Format for filing up of compliance report

Sir Ganga Ram Hospital, Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi – 110060.

Project under construction is completed – Completion Certificates attached.

Project Code : 4-1076/2012-RO(NZ)/1008

Clearance Letter No.: DPCC/SEIAA-SEAC/130/11/252 dt.13th Aug. 2012

Online Revised Proposal no.: IA/DL/NCP/75246/2018 date 27th Sept. 2018

Revised Clearance Letter No.: F.No.21-103/2018-IA-III date 27th Dec. 2018

Amendment in Environment Clearance vide Letter no.F.No.21-103/2018-IA-III dt.7th April 2020.

Environment Clearance No.SEIAA-D/C-436/C-372/2022 F.No.DPCC/SEIAA-IV/C-436/DL/2022/5434-5447 dated 31.01.2023

Certified Compliance Report File no: IV/ENV/DLO/1446/2020/1068 [E. Comp. No.255786] dated 24.02.2025

Period of Compliance Report : Oct. 2024 to June 2025

PART A – SPECIFIC CONDITIONS :		
(i)	Consent to Establish / Operate for the project shall be obtained from the State Pollution Control Board as required under the Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974.	**Block B-1** "Consent to Operate" granted vide certificate no.G-44515 vide consent order no.DPCC/CMC/2024 /11475362 date of issue 22.10.2024 having validity from 8.8.2024 upto 7.8.2029 & "Consent to Establish" granted vide certificate no.G-31869 vide consent order no.DPCC/CMC/2023/9282061 date of issue 11.07.2023 having validity from 08.05.2023 upto 07.05.2025. Authorization under Biomedical Waste Management granted vide File no.DPCC/(11) (5) (01)/ 2024 /BMW/NST/ AUTH/77329875z date application no.11475413 of issue 22.10.2024 having valid upto 7.8.2029 (copy enclosed) **Other Buildings** "Consent to Operate" granted vide certificate no.G-31870 vide consent order no.DPCC/CMC/2023 /9369738 (application id 9369738) date of issue 11.07.2023 having validity from 5.4.2023 upto 4.4.2028. Authorization under Biomedical Waste Management granted vide File no.DPCC/(11) (5) (01)/ 2024 /BMW/NST/ AUTH/24322856L date application no.10882044 of issue 27.06.2024 having valid upto 1.5.2029 (copy enclosed)
(ii)	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of firefighting equipment etc. as per National Building Code including protection measures from lightening etc.	Complied.
(iii)	The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building byelaws.	Complied. Approval letters enclosed.
Topography and natural drainage		
(iv)	The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rain water. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.	Complied.

Water requirement, conservation, rain water harvesting and Ground Water Recharge		
(v)	As proposed, fresh water requirement from DJB water shall not exceed 351.76 KLD (three connections) with prior permission.	Complied. Approval enclosed.
(vi)	A certificate shall be obtained from the local body supplying water, specifying the total annual water availability with the local authority, the quantity of water already committed, the quantity of water allotted to the project under consideration and the balance water available. This should be specified separately for ground water and surface water sources, ensuring that there is no impact on other users.	Approval enclosed.
(vii)	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.	ETP of 30 KLD (20 + 10 KLD) working at site record enclosed. STP of 1000 KLD existing working at site (sludge removing record enclosed). Ultrafilteratation Plant installed at site & is operational. The water shall be used for flushing, cooling towers & horticulture etc. including MCD adjoining park.
(viii)	At least 20% of the open spaces as required by the local building bye-laws shall be provided. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface.	Provisions have been made in the landscape design of building & tender.
(ix)	Installation of dual pipe for plumbing, supplying fresh water for drinking, cooking and bathing etc. and other for supply of recycled water for flushing, landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	Noted for compliance. Provisions have been made in the design of buildings. Sanitary & plumbing fixtures procured for the project are all complies low flow of water.
(x)	Use of water saving devices/ fixtures (viz. low flow flushing systems, use of low flow faucets tap aerators etc.) for water conservation shall be incorporated in the building plan.	Provisions have been made in the design of buildings. Sanitary & plumbing fixtures procured for the project are all complies low flow of water.
(xi)	Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system be done.	Provisions are made in the design of buildings.
(xii)	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Since the project is completed. Not applicable.
(xiii)	The local bye-law provisions on rain water harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. As proposed, 200 KL Rain Water Tank & 15 nos. of rain water harvesting recharge pits shall be provided for rain water harvesting after filtration as per CGWB guidelines.	Noted. We have already provided 12 nos. Rain water Harvesting pit and remaining 3 nos. Rain Water Harvesting Pits will be constructed around the proposed buildings. Also 200 KL rain water tank has been constructed and filter shall be installed to reuse the water.
(xiv)	As proposed, no ground water shall be used during construction phase of the project.	Since the project is completed. Not applicable.
(xv)	Any ground water dewatering should be properly managed and shall confirm to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from CGWA for any ground water abstraction or dewatering.	Since rocky area no dewatering was carried out.
Solid Waste Management		
(xvi)	The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastic Waste (Management) Rules, 2016 shall be followed.	MoU has been executed with an organization M/s Sai Enterprises, authorized by North DMC for garbage collection after segregation at source. Similarly for E-waste MoU has been entered with M/s Namo eWaste Management Ltd. authorized by HSPCB for e-waste, plastic waste, hazardous waste & batteries waste of which disposal certificate provided to SGRH.
(xvii)	Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	Since the project is completed. Not applicable

(xviii)	Separate wet and dry bins must be provided in each unit at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage shall be composted in Organic Waste Converter. As proposed, 100 sqm area shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from project will be sent to dumping site.	Being followed. Wet garbage is being converted into compost by installing waste converter.
(xix)	Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board.	Not applicable.
(xx)	A certificate from the competent authority handling municipal solid wastes, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from project shall be obtained.	Since the project is completed. Not applicable.
(xxi)	A management plan for handling and disposal of biomedical wastes to the satisfaction of the State Pollution Control Board shall be drawn up in conformance to the Biomedical Waste Management Rules, 2016.	An MoU has been executed with an authorized organization M/s SMS Water Grace BMW P.L., authorized by DPCC who is having all the infrastructure for Biomedical Waste (Management, Handling) for operating & providing facility for collection, reception, treatment, storage, transportation and disposal etc.
(xxii)	Laboratory wastes shall be managed in accordance to the BMW Rules, 2016 and the Atomic Energy Commission regulations as applicable.	2 nos. ETP of 20 KLD and 10 KLD are working in the hospital. Test report at inlet & outlet enclosed. Another 10 KLD ETP installation is in progress for B-1 Block.
Sewage Treatment Plant		
(xxiii)	Sewage shall be treated in the STP with tertiary treatment i.e. Ultra Filtration. The treated effluent from STP shall be recycled / re-used for flushing, horticulture and HVAC makeup. No treated water shall be discharged to municipal drain.	Report enclosed. The water shall be used for flushing, cooling towers & horticulture etc.
(xxiv)	No sewage or untreated effluent water would be discharged through storm water drain.	Untreated effluent being recycled as 1000 KLD existing STP is working at site.
(xxv)	The installation of the Sewerage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problem from STP.	Water testing report of STP Inlet & Outlet report enclosed.
(xxvi)	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.	Complied. Report enclosed.
(xxvii)	The project proponents would devise a monitoring plan to the satisfaction of the State Pollution Control Board so as to continuously monitor the treated waste water being used for flushing in terms of faecal coliforms and other pathogenic bacteria.	Noted. As per attachment in point no.(xxv). Ultrafilteration Plant Test Report enclosed.
(xxviii)	The project proponents would commission, a third party study on the implementation of conditions related to quality and quantity of recycle and reuse of treated water, efficiency of treatment systems, quality of treated water being supplied for flushing (specially the bacterial counts), comparative bacteriological studies from toilet seats using recycled treated waters and fresh waters for flushing, and quality of water being supplied through spray faucets attached to toilet seats.	Noted for compliance.
Energy		
(xxix)	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC. Outdoor and common area lighting shall be LED. Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelop, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the	Provision of providing & fixing of LED lights, solar water heating system for proposed building have been made. The building design has been approved from Ministry of Environment, Forest and Climate Change, various provisions of ECBC have already been considered in the design.

	building design. Wall, window, and roof u-values shall be as per ECBC specifications.	
(xxx)	Energy conservation measures like installation of CFLs/ LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning. Used CFLs, TFL and LED shall be properly collected and disposed off/ sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination.	Being complied.
(xxxi)	Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-law requirement, whichever is higher. Follow super ECBC requirement of ECBC 2017 and provide compliance report.	1. Rooftop Solar Panels energy plant of 164 KWp has been installed over Multi Level Car Parking building. 2. Rooftop Solar Panel Casualty Block - 60 Kwp 3. Building B-1 Block – 60 Kwp
(xxxii)	Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.	Solar water heater rooftop - i) Special Ward Block - 5000 LPD (2 nos.) ii) A & B Block - 5000 LPD (1 nos.) iii) Casualty Block - 5000 LPD (1 no.) iv) C&D Block - 3000 LPD (2 nos.) v) Building B-1 Block - 6000 LPD
(xxxiii)	Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for atleast 20% of the construction material quality. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, compressed earth blocks, and other environment friendly materials. Fly ash should be used as building material in the construction as per the provision of Fly Ash Notification of September 1999 and amended as on 27th August, 2003 and 25th January 2016. Ready mixed concrete must be used in building construction.	Since the project is completed. Not applicable.
(xxxiv)	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project shall be obtained.	Noted and certificate obtained from BSES.
(xxxv)	The project proponents will use gas based power generating standby systems. Subsequently on the request of Project Authorities, it is allowed to install Diesel based DG set for essential power supply.	The copy of approval letter date 7th April 2020 enclosed.
Air Quality and Noise		
(xxxvi)	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (atleast 3 more height). Plastic/ tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution. Wet jet shall be provided for grinding and stone cutting. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	Since the project is completed. Not applicable.
(xxxvii)	Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.	Since the project is completed. Not applicable.
(xxxviii)	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Rules, 2016. All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask.	Since the project is completed. Not applicable.
(xxxix)	The gaseous emissions from generator set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the generator sets to mitigate the noise	Provision of adequate height has been made in all existing chimneys of DG's.

	pollution. The location of the DG set and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.	
(xl)	For indoor air quality the ventilation provisions as per National Building Code of India.	Noted and complied by providing proper provision in the building.
(xli)	Ambient noise levels shall conform to silence zone standard both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/ SPCB.	Being complied. Test reports enclosed.
Green Cover		
(i)	As proposed, no tree will be cut. A minimum of 1 tree for every 80 sqm of land should be planted and maintained. The existing trees will be counted for this purpose. The landscape planning should plantation of native species. The species with heavy foliage, board leaves and wide canopy cover are desirable. Water intensive and /or invasive species should not be used for landscaping. As proposed 16,165.942 sqm area shall be provided for green area development.	Noted & as planned and approved will be implemented.
Top Soil Preservation and Reuse		
(xlii)	Top soil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the proposed vegetation on site.	Not applicable.
Transport		
(xliii)	A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include, non-motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria.	As per Site layout plan approval / master plan approval.
•	Hierarchy of roads with proper segregation of vehicular and pedestrian traffic.	
•	Traffic calming measures	
•	Proper design of entry and exit points.	Complied.
•	Parking norms as per local regulation	Complied.
(xliv)	A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 kms radius of the site in different scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D. / competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the participation of these departments.	Noted & further discussion with local bodies for traffic management as required are in progress and adequate measures have been taken for smooth flow of traffic. Some of the roads have been made one way and turnings have been closed. Security Guards provided by S.G.R.H. for controlling the traffic near the hospital Entry & Exit points. Traffic Police permission letter enclosed.
(xlv)	As proposed, adequate provision will be made for car /vehicle parking at the proposed project site. There shall also be adequate parking provisions for visitors so as not to disturb the traffic and allow smooth movement at the site.	We have already built Ground Floor + ten storied Multi Level Car Parking building to take care of car parking/ vehicles & cater to the requirement.
(xlvi)	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards be operated only during non-peak hours.	Since the project is completed. Not applicable.
Environment Management Plan		
(xlvii)	An environmental management plan (EMP) as prepared and submitted alongwith Form I & IA shall be implemented to ensure compliance with the environmental conditions specified above. A dedicated Environment Monitoring Cell with defined functions and responsibility shall be put in place to implement the EMP. The environmental cell shall ensure that the environment infrastructure like Sewage Treatment Plant, Landscaping, Rain Water Harvesting,	Environment Management Cell comprising of following persons exist and ensures implementation of environment management plan – 1. Dr. (Brig.) S.Katoch, Director Medical - Chairperson

	Energy efficiency and conservation, water efficiency and conservation, solid waste management, renewable energy etc. are kept operational and meet the required standards. The environmental cell shall also keep the record of environment monitoring and those related to the environment infrastructure.	2. For fire & safety control – Col. Verghees, Dy. Director Administration (Member) 3. For Micro level environment control – Mr. Junaid DGM Housekeeping (Member) 4. For Macro level environment control – Mr. Satish Sharma Chief Sanitary Inspector (Member) 5. Air & Water Management and STP – Chief Engineer (Member) 6. Waste Management – Dr. Sudhakar Vira, Senior Medical Adm. Officer (Member)
Others		
(xlviii)	Provisions shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, mobile health care, crèche etc. The housing may being the form of temporary structure to be removed after the completion of the projects.	Since the project is completed. Not applicable.
(xlix)	A first aid room shall be provided in the project both during construction and operations of the project.	Since the project is completed. Not applicable.
(I)	The company shall draw up and implement corporate social Responsibility plan as per the Company's Act of 2013.	Copy of Corporate Social responsibility enclosed.
(II)	As per the Ministry's Office Memorandum F.No.2265/2017-IA.III dated 1st May 2018, and proposed by the project proponent, an amount of Rs.1 Crore @1% of project cost shall be earmarked under Corporate Environment Responsibility(CER) for the activities such as providing Employment through self help groups, plantation, Agriculture, Social Initiatives, Road Development, Education and EMP measures. The activities proposed under CER shall be restricted to the affected area around the project. The entire activities proposed under the CER shall be treated as project and shall be monitored. The monitoring report shall be submitted to the regional office as a part of half yearly compliance report, and to the District Collector. It should be posted on the website of the project proponent.	Maintaining the North Delhi Municipal Park for public use in front side of hospital. Monthly expenditure approx. Rs.5.00 lakhs. For the six months period = Rs.30 lakhs. Complete expenditure incurred Rs.30 lakhs for putting granite cladding all over the boundary wall of public park to improve the ambiance of the environment. Public toilets in NDMC Park built & being maintained.
PART B - GENERAL CONDITIONS		
(i)	A copy of the environmental clearance letter shall also be displayed on the website of the concerned State Pollution Control Board. The EC letter shall also be displayed at the Regional Office, District Industries Centre and Collector's Office/ Tehsildar's office for 30 days.	Displayed. The copy of request letter to display is enclosed at the end.
(ii)	The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.	Noted
(iii)	Officials from the Regional Office of MoEF&CC, Jaipur who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/ data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF&CC shall be forwarded to the APCCF, Regional Office of MoEF&CC, Jaipur.	Complied.
(iv)	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.	Noted.
(v)	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provision of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Noted
(vi)	All other statutory clearance such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, the Forest Conservation Act, 1980 and the	We have already obtained certificate of clearance from explosive attached, Delhi

	Wildlife (Protection) Act, 1972 etc. shall be obtained as applicable by project proponents from the respective competent authorities.	Fire Service & NOC from Airport Authority of India.
(vii)	These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 the Air (Prevention and Control of Pollution) Act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.	Complied.
(viii)	Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Not applicable.
(ix)	The project proponent shall advertise in atleast two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Pollution Control Board and may also be seen on the website of the MoEF&CC at http://www.envfor.nic.in . The advertisement shall be made within Seven days from the date of receipt of the clearance letter and a copy of the same shall be forwarded to the Regional Office of this Ministry at Lucknow.	The copy of advertisement published in Hindi & English are enclosed.
(x)	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parisad/ Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	Copy of letter addressed to Exec. Engineer, Karol Bagh North DMC enclosing environment clearance of project "Modernization of Sir Ganga Ram Hospital" from MoEF&CC for display on Notice Board.
(xi)	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF&CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM 2.5, PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Since the project is completed. Not applicable.
6.	This issues with the approval of the Competent Authority.	

D.S. Yadav
Project Director
(Design & Construction)

SPEED POST

स्पीड पोस्ट

भारत सरकार
Government of India
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
Ministry of Environment, Forest & Climate Change
क्षेत्रीय कार्यालय, लखनऊ
Regional Office, Lucknow

केन्द्रीय भवन, ग्यारवां तल, सेक्टर एच, अलीगंज, लखनऊ–226024
Kendriya Bhawan, 11th Floor, Sector H, Aliganj, Lucknow-226024, Phone No : 0522-2326696
Email : rocz.lko-mef@nic.in, goimoefrolko@gmail.com

File No:IV/ENV/DLI/1446 /2020[E. Comp. No: 255786] 11060 Dated: 24.02.2025

सेवा में,

सर गंगा राम अस्पताल मार्ग,
राजिंदर नगर, नई दिल्ली
(ईमेल:sirgangaram2024@gmail.com)

विषय: सर गंगा राम ट्रस्ट सोसाइटी द्वारा सर गंगा राम अस्पताल मार्ग, राजिंदर नगर, नई दिल्ली स्थित सर गंगा राम अस्पताल का विस्तार एवं आधुनिकीकरण।- अनुपालन रिपोर्ट

संदर्भ: पर्यावरण स्वीकृत सं:

(i) DPCC/SEIAA-SEAC/130/11/252-256, dated 13.08.2012 [EC from SEIAA]
(ii) 21-103/2018-IA-III, dated 27.12.2018 [Expansion of EC from MoEFCC]
(iii) 21-103/2018-IA-III, dated 07.04.2020 [Amendments in EC from MoEF&CC]
(iv) DPCC/SEIAA-IV/C-436/DL/2022/5434-5447, dated 31.01.2023 [Amendments in EC from SEIAA]

Sir,

I am directed to state that the above-mentioned project was monitored by this office on **14.02.2025** to review the status of implementation of environmental safeguards stipulated in the Environmental Clearance letter as referred above. PAs are comply or complying various stipulation made under Environmental Clearance (EC). Besides, this some of the issues were observed which are as follows:

(i) PM10 and PM2.5 has been reported at higher side as per prescribed limit because of high base line concentration in Delhi and NCR as reported by PAs. In view of the above, PAs have been advised to take all the mitigation measures to minimize these particulate matter concentrations.

(ii) PAs reported that Funds allocated for environmental protection measures are maintained in a separate account/head and are strictly utilized for their designated purpose, without being diverted for any other use. As per condition Year-wise expenditure needs to be submitted by the PAs.

(iii) As per discussion held during the visit it has been noted that PP had advertised the information of EC approval on 16.02.2023 in one newspaper. However, as per the EC condition, PA needs to advertise in two newspapers within 7 days of grant of ECs.

(iv) During the visit it has been observed that there is a need to do gap plantation in the premises wherever feasible. PAs have agreed for the same.

03/03/25

DA
Dir. Project
Chief Engineer
Sanitation Supdt

21325 Dy. Mgr

2. The matter has been examined and accordingly the undersigned is directed to request to submit necessary Action Taken Report to Ministry within 15 days receipt of this letter.

भवदीय,

(डा. आर. बी. लाल)
वैज्ञानिकएफ.
Email-rb.lal@nic.in

प्रतिलिपि:

1. निदेशक, अनुपालन निगरानी प्रभाग, पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, भारतीय पर्यावरण भवन, जोर बाग रोड, नई दिल्ली-110003। (ईमेल:moefcc-monitoring@gov.in)
2. सदस्य सचिव, राज्य पर्यावरण प्रभाव आकलन प्राधिकरण, दिल्ली प्रदूषण नियंत्रण समिति का कार्यालय 5वीं मंजिल, आईएसबीटी बिल्डिंग, कश्मीरी गेट, दिल्ली-110006
3. सदस्य सचिव, दिल्ली प्रदूषण नियंत्रण समिति, 6वीं मंजिल, सी विंग, दिल्ली सचिवालय, आईपीएस्टेट, दिल्ली-110002 (ईमेल: msdpcc@nic.in)

(डा. आर. बी. लाल)
वैज्ञानिक एफ.
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SPEED POST

स्पीड पोस्ट

सत्यमेव जयते

भारत सरकार
Government of India
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
Ministry of Environment, Forest & Climate Change
क्षेत्रीय कार्यालय, लखनऊ
Regional Office, Lucknow

केन्द्रीय भवन, ग्यारवां तल, सेक्टर एच, अलीगंज, लखनऊ–226024
Kendriya Bhawan, 11th Floor, Sector H, Aliganj, Lucknow-226024, Phone No : 0522-2326696
Email : rocz.ilko-mef@nic.in, goimoefrolko@gmail.com

File No:IV/ENV/DLI/1446 /2020/1060 **[E. Comp. No: 255786]** 1060 **Dated: 24.02.2025**

सेवा में,

सर गंगा राम अस्पताल मार्ग,
राजिंदर नगर, नई दिल्ली
(**ईमेल** :sirgangaram2024@gmail.com)

विषय: सर गंगा राम ट्रस्ट सोसाइटी द्वारा सर गंगा राम अस्पताल मार्ग, राजिंदर नगर, नई दिल्ली स्थित सर गंगा राम अस्पताल का विस्तार एवं आधुनिकीकरण - अनुपालन रिपोर्ट

संदर्भ: पर्यावरण स्वीकृत सं:

(i) DPCC/SEIAA-SEAC/130/11/252-256, dated 13.08.2012 [EC from SEIAA]
(ii) 21-103/2018-IA-III, dated 27.12.2018 [Expansion of EC from MoEFCC]
(iii) 21-103/2018-IA-III, dated 07.04.2020 [Amendments in EC from MoEF&CC]
(iv) DPCC/SEIAA-IV/C-436/DL/2022/5434-5447, dated 31.01.2023 [Amendments in EC from SEIAA]

महोदय,

मुझे यह सूचित करने का निर्देश हुआ है कि इस कार्यालय द्वारा दिनांक **14.02.2025** को उपरोक्त परियोजना की मानीटरिंग की गयी। इस सन्दर्भ में अनुपालन की प्रमाणित प्रति आपके आवश्यक कार्रवाई हेतु संलग्न की जा रही है।यह सक्षम प्राधिकारी के अनुमोदन से जारी किया जाता है।

भवदीय

आर. बी. लाल

(डा० आर.बी.लाल)
वैज्ञानिक एफ.,
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संलग्न यथोक्तः (पेज 191)

DA
Div Invpect
CG
Sanitation Supdt

CSDM wpo

जानकारी के लिए कॉपी और आगे की आवश्यक कार्यवाही के लिये अग्रेषित :-

1. निदेशक, अनुपालन निगरानी प्रभाग, पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, भारतीय पर्यावरण भवन, जोर बाग रोड, नई दिल्ली-110003। **ईमेल:**moefcc-monitoring@gov.in
2. सदस्य सचिव, राज्य पर्यावरण प्रभाव आकलन प्राधिकरण, दिल्ली प्रदूषण नियंत्रण समिति का कार्यालय 5वीं मंजिल, आईएसबीटी बिल्डिंग, कश्मीरी गेट, दिल्ली-110006
3. सदस्य सचिव, दिल्ली प्रदूषण नियंत्रण समिति, 6वीं मंजिल, सी विंग, दिल्ली सचिवालय, आईपीएस्टेट, दिल्ली-110002 **ईमेल:**msdpcc@nic.in

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भारत सरकार
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प्रमाणित अनुपालन रिपोर्ट/ Certified Compliance Report

S. No.	Items	Details
1	परियोजना का नाम Name of Project	**Expansion & Modernization of Sir Ganga Ram Hospital located at Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi by Sir Ganga Ram Trust Society**
2	परियोजना प्राधिकरण का पता Address of project authorities	**Project Address:** Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi **Correspondence Address:** Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi **Email:**sirgangaram2024@gmail.com
3	पर्यावरणीय स्वीकृति पत्र सं. एवं तिथी Environment Clearance letter no. & Date	○ DPCC/SEIAA-SEAC/130/11/252-256, dated 13.08.2012 [EC from SEIAA] ○ 21-103/2018-IA-III, dated 27.12.2018 [Expansion EC from MoEFCC] ○ 21-103/2018-IA-III, dated 07.04.2020 [Amendments in EC from MoEFCC] ○ DPCC/SEIAA-IV/C-436/DL/2022/5434-5447, dated 31.01.2023 [Amendments in EC EC from SEIAA]
4.	क्षेत्रीय कार्यालय पत्र सं. Regional Office File no.	File No. IV/ENV/DLI/1446 /2020
5	वैज्ञानिक का नाम Name of Scientist	Dr. R. B. Lal, Scientist F, RO, MoEFCC, Lucknow
6	स्थल दौरा तारीख Date of site visit	14.02.2025
7	परियोजना की स्थिति Status of Project	**Operational**

8. **दौरे के दौरान मौजूद अधिकारी**: During monitoring of the project, following officials were present at project site for discussions:
   (i) Dr. Deepak Kumar Badwal - Director Administration
   (ii) Dr. Ashok Kumar Chaturvedi - Advisor Project E-Block

(iii) Dr. D.S. Yadav - Project Director
(iv) Dr. Sudhakar Vira - Senior Medical Administrative Officer
(v) Mr. Sudhish Bhati - Chief Engineer
(vi) Mr. Satish Sharma - Sanitary & Horticulture Inspector
(vii) Mr. Anil Walia - Project Coordinator
(viii) Mr. Dharmendra Arora, Consultant GRC
(ix) Ms. Devyani Swain, Consultant GRC

9. **स्थल दौरा के दौरान अवलोकन / Observations made during the site visit:** The salient features of the project are described below based on the detailed deliberations with the Project Authority:

(i) Sir Ganga Ram Hospital is a well-established 734 census beds multi-speciality tertiary care hospital which provides comprehensive health services. The hospital is committed to make amiable 20% beds for the financially weaker sections of the society. These patients receive comprehensive care and free facilities, including boarding, lodging, investigations, medicines, and operative procedures.

(ii) PAs have reported that the hospital, originally established in 1921 by Sir Ganga Ram, in Lahore, and later re-established by Late Shri Dharma Vira, ICS at Delhi in 1951 is a leading tertiary care "not for profit" Trust Hospital. The project site is located at Sir Ganga Ram Marg, Rajinder Nagar, New Delhi.

(iii) The project initially obtained the Environment Clearance from SEIAA, New Delhi vide letter no. DPCC/SEIAA-SEAC/130/11/252, dated 13.08.2012 for Plot area of 48,422.35 sq.m. (11.965 acre) and Built-up area of 1,07,325.297 sq.m.

(iv) Later on, due to change in planning, PP has obtained Expansion of EC from the MoFECC, vide letter no. 21-103/2018-IA-III, dated 27.12.2018 for same Plot area i.e. 48,422.35 sqm (11.965 acre) and slight increase in Built-up area to 1,08,188.076 sq.m. The EC of 2018, inter-alia, provides all the EC conditions of EC of 2012. Pursuant to the provisions of Delhi Master Plan 2021, Multi Level Car Parking with capacity of 1000 cars was constructed in 2018.

(v) Thereafter, PP has sought amendment in one of the EC conditions regarding use of DG sets instead of gas based gensets in view of rare power cut and back-up requirement. This amendment was granted by the MoEF&CC, vide file no. 21-103/2018-IA-III, dated 07.04.2020.

(vi) Subsequently, due to reduction in Built-up area from 1,08,188.076 sqm to 1,03,327.501 m^2, without any change in Plot area, the PP has obtained amendment in Environmental Clearance from SEIAA, Delhi, vide file no. DPCC/SEIAA-IV/C-436/DL/2022/5434-5447, dated 31.01.2023.

(vii) PAs have reported that the New building B-1 Block was constructed with 174 census beds with Oncology Department in 2024 constituting of Oncology OPD, Linear Accelerator, Tomography, Brachytherapy, CT Simulator etc. Also latest version of MRI, CT Scan, PET CT, Gama Camera, X-Ray & fluoroscopy medical equipment's are

installed. State of Art Cardiology Department with two number Cath Lab, Recoveries, ICU's, Liver Transplant, 7 nos. OT & Paediatric ICU's Centre are also constructed to augment its present over-stretched facilities and undertake technological upgradation of medical and surgical procedures. The hospital has accreditation with NABH - National Accreditation Board for Hospitals & Healthcare Providers.

(viii) **Salient features of the project** w.r.t. EC accorded and after proposed expansion based on the information submitted by PAs are as below:

S. No.	Particulars	As per EC accorded on 13.08.2012	As per EC accorded on 27.12.2018	Proposed Expansion (Existing + Expansion)
1	Total Plot Area (m^2)	48,422.35	48,422.35	48,422.35
2	Permissible Ground Coverage (m^2)	14,526.705	21,790.05	21,790.05
3	Proposed Ground Coverage (m^2)	11,938.071	12,620.33	16,156.354
4	Permissible FAR (m^2)	96,844.70	1,21,055.875	1,21,055.875
5	Proposed FAR (m^2)	62,098.347	60,757.075	72,661.299
6	Non-FAR area (m^2)	45,226.95	47,431.001	59,759.632
7	Built-up Area (m^2)	1,07,325.297	1,08,188.076	1,32,420.931
8	Landscape Area (m^2)	15,739.61	17,411.58	12,105.59
9	Maximum Height of the Building	37 m	45 m	45 m
10	No. of Beds	932 nos.	932 nos.	932 nos.
11	Project Cost	300 Crores	100 Crores	250 Crores
12	Population	7592 persons	7592 persons	7,842 persons
13	Total water demand (KLD)	1000	1090	1152
14	Fresh water (KLD)	465		411
15	Flushing water (KLD)	256		240
16	Waste water (KLD)	568	730	548
17	STP Capacity (KLD)	1000	1000	1000
18	ETP Capacity (KLD)	30	30	50
19	Power Requirement	7.67 MVA	9 MVA	10.107 MVA
20	D.G sets	2x1875 kVA, 2x2000 kVA, 3x625 kVA, 3x750 kVA	2x2250 kVA, 2x2000 kVA, 2x1875 kVA and 3x625 kVA	3 x 625 KVA, 2 x 2250 KVA & 3x 2250 KVA
21	Municipal Solid Waste Generation	1214 kg/day	1214 kg/day	3068 kg/day
22	Bio-medical waste	233 kg/day	265 kg/day	350 kg/day
23	Rain Water Harvesting Pits	11 nos.	15 nos.	15 nos.
24	Parking Area	1292 ECS	1076 ECS	1141 ECS
Note: Building block B1 and the MLCP are in the operational phase.				

(ix) During the visit, the Project Proponent has informed that they are in process for obtaining the EC for their expansion projectdue to proposed addition of following buildings/facilities, the BUA will increase to 1,32,420.931 sqm (within the exiting Plot area) for which Certified compliance Report is required. The expansion project, inter-alia, are as follows:

- Construction of OPD Block (2 Basements + Ground +10 floors)
- Relocation of existing Substation Services. Electrical Substation (Ground + First Floor).
- Extension of Building Block B-1 (Ground + Service + 10 Floors)
- Evacuation Tower SSRB (Ground + 7 floors)
- Evacuation Bridge between SSRB & MLCP (4,5,6 & 7th Floor)
- Bio-Medical Waste Centre (Ground + 1st Floor)
- Part 5th floor over Special Ward Block

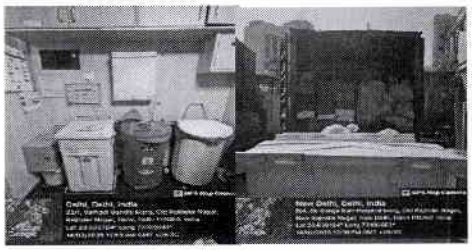
10. **Compliance status of the project:** During the day of visit, the project was found in operation phase. **It was observed that most of the EC conditions as prescribed in 2012 EC, have been included in the EC of 2018;** accordingly, the point-wise compliance status of the **EC of 2018** is presented as below:

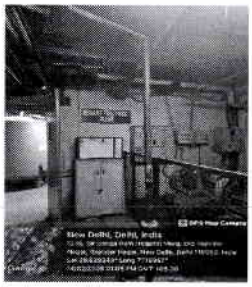
S. No.	Condition as per EC of 2018	Compliance Status
A	**Specific Conditions:**	
i	Consent to Establish / Operate for the project shall be obtained from the State Pollution Control Board as required under the Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974.	As per discussion held during the visit it has been reported by the PAs that the Consent to Establish has been obtained vide certificate no. G-31869, vide consent order no. DPCC/CMC/2023/9282061, dated 11.07.2023 (validity from 08.05.2023 to 07.05.2025). The "Consent to Operate" has been obtained, vide certificate no. G-44515 vide consent order no. DPCC/CMC/2024 /11475362, dated 22.10.2024 (validity from 8.8.2024 to 07.08.2029). The Authorization under the Biomedical Waste Management has been obtained, vide File no. DPCC/(11) (5) (01)/ 2024 /BMW/NST/ AUTH/77329875, dated 22.10.2024 (valid up to 07.08.2029. PAs have submitted the documents w.r.t. CTE/CTO/Authorization and the same area attached herewith. **Complied.**
ii	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of firefighting equipment etc. as per National Building Code including protection measures from lightening etc.	As per discussion held during the visit it has been reported that Structure stability has been obtained from the competent authority vide letter dated 08.06.2024. **Complied.**
iii	The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement	As per discussion held during the visit it has been reported by PAs that following requisite approvals have been obtained: (i) AAI NOC has been obtained from

	of work. All the construction shall be done in accordance with the local building byelaws.	competent authority vide letter no. SAFD/NORTH/B/011316/45785, dated 13.01.2016. (ii) Fire safety certificate has been obtained from competent authority, vide file no. F6/DFS/MS/Hospital/SZ/2022/250, dated 06.06.2022. (iii) Consent to Establish has been obtained vide certificate no.G-31869, vide consent order no. DPCC/CMC/2023/9282061, dated 11.07.2023 (validity from 08.05.2023 to 07.05.2025). (iv) The "Consent to Operate" has been obtained, vide certificate no.G-44515 vide consent order no. DPCC/CMC/2024 /11475362, dated 22.10.2024 (validity from 8.8.2024 to 07.08.2029). (v) The Authorization under the Biomedical Waste Management has been obtained, vide File no. DPCC/(11) (5) (01)/ 2024 /BMW/NST/ AUTH/77329875, dated 22.10.2024 (valid up to 07.08.2029). (vi) The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have reported that they have followed the EMP and taken all the mitigation measures at the time of construction of the project. PAs have been reported that they are submitting the regular Half Yearly compliance Report to the regulatory authorities. **Complied.**
Topography and natural drainage		
iv	The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rainwater. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.	As per discussion held during the visit it has been reported by the PAs that there is no natural nallah passing through the project site. **Complied.**
Water requirement, conservation, rain water harvesting and Ground Water Recharge		
v	As proposed, freshwater requirement from DJB water shall not exceed 351.76 KLD (three connections) with prior permission.	Freshwater permission has been obtained from DJB for 355 KLD, vide letter no ZRO(W-II/2018-19/1674, dated 19.03.2019. PAs have reported that they have never exceeded the

		permission. **Complied.**
vi	A certificate shall be obtained from the local body supplying water, specifying the total annual water availability with the local authority, the quantity of water already committed, the quantity of water allotted to the project under consideration and the balance water available. This should be specified separately for ground water and surface water sources, ensuring that there is no impact on other users.	PAs have obtained the certificate from the Central Ground Water Authority vide letter dated 09.09.2005 in this regard. **Complied.**
vii	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.	As per discussion held during the visit it has been noted that the PP has maintains all the records and shown during the visit. ETP of 30 KLD (20 + 10 KLD) working at site. STP of 1000 KLD existing working at site. The Ultra filtration Plant installed at site and is operational. The water has been used for flushing, cooling towers and horticulture etc. including MCD adjoining park. The MCD park is being maintained by the PAs. **Being Complied.**
viii	At least 20% of the open spaces as required by the local building bye-laws shall be provided. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface.	As per discussion held during the visit it has been reported by the PAs that the total plot area is 48,422.35 sq.m. and 35.96% of plot area has been provided for greenbelt. Landscape plan showing the same has been shown by the PAs. The MCD park is being maintained by the PAs. **Complied.**
ix	Installation of dual pipe for plumbing, supplying fresh water for drinking, cooking and bathing etc. and other for supply of recycled water for flushing, landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	As per discussion held during the visit it has been reported that the new building block has the provision of dual pipe plumbing. **Being complied.**
x	Use of water saving devices/ fixtures (viz. low flow flushing systems, use of low flow faucets tap aerators etc.) for water conservation shall be incorporated in the building plan.	As per discussion held during the visit it has been reported that Low flow flushing systems, use of low flow faucets tap aerators etc. have been used for water conservation. **Being complied.**
xi	Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system be done.	As per discussion held during the visit it has been reported that Dual plumbing system has been provided for separation of black and grey water. **Being complied.**
xii	Water demand during construction should be reduced by use of pre-mixed	As per discussion held during the visit it has been reported that Use of pre-mixed concrete,

	concrete, curing agents and other best practices referred.	curing agents and other best practices was done to reduce water demand during construction. **Complied.**
xiii	The local bye-law provisions on rain water harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. As proposed, 200 KL Rain Water Tank & 15 nos. of rain water harvestingrecharge pits shall be provided for rain water harvesting after filtration as per CGWB guidelines.	12 nos. RWH pits has been constructed around for rain water harvesting after filtration as per CGWB guidelines. Also 200 KL rainwater tank has been constructed. **Agreed to comply with.**
xiv	As proposed, no ground water shall be used during construction phase of the project.	As per discussion held during the visit it has been reported that no ground water was used for construction purpose. **Complied.**
xv	Any ground water dewatering should be properly managed and shall confirm to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from CGWA for any ground water abstraction or dewatering.	As per discussion held during the visit it has been reported that the construction has been completed. Neither the ground water was used for construction purpose nor the dewatering was done. **Complied.**
Solid Waste Management		
xvi	The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastic Waste (Management) Rules, 2016 shall be followed.	As per discussion held during the visit it has been noted that PAs haveexecutedan MoU with M/s Sai Enterprises, authorized by North DMC for garbage collection after segregation at source.Similarly for E-waste management, an MoU has been entered with M/s Namo e-Waste Management Ltd. authorized by HSPCB for e-waste, plastic waste, hazardous waste & batteries waste for which disposal certificate has been provided to SGRH. **Being Complied.**
xvii	Disposal of muck during construction phase shall not createany adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have reported that they had complied this condition and taken all the mitigation measures at the time of construction of the project. **Complied.**
xviii	Separate wet and dry bins must be provided in each unit at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage	Separate wet and dry bins have been provided in each unit for facilitating segregation of waste. Wet garbage is being converted into compost by installing waste converter in the campus.

	shall be composted in Organic Waste Converter. As proposed, 100 sqm area shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from project will be sent to dumping site.	 **Being Complied.**
xix	Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board.	The project is in operational phase. The PAs have reported that they had complied this condition and taken all the mitigation measures at the time of construction of the project. **Complied.**
xx	A certificate from the competent authority handling municipal solid wastes, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from project shall be obtained.	As per discussion held during the visit it has been noted that PAs have executed an MoU with M/s Sai Enterprises, authorized by North DMC for garbage collection after segregation at source. Similarly for E-waste management, an MoU has been entered with M/s Namo e-Waste Management Ltd. authorized by HSPCB for e-waste, plastic waste, hazardous waste & batteries waste for which disposal certificate has been provided to SGRH. **Being Complied.**
xxi	A management plan for handling and disposal of biomedical wastes to the satisfaction of the State Pollution Control Board shall be drawn up in conformance to the Biomedical Waste Management Rules, 2016.	An MoU has been executed with an authorized organization M/s SMS Water Grace BMW P.L., authorized by DPCC who is having all the infrastructure for Biomedical Waste (Management, Handling) for operating & providing facility for collection, reception, treatment, storage, transportation and disposal etc.  **Being Complied.**
xxii	Laboratory wastes shall be managed in accordance to the BMW Rules, 2016 and the Atomic Energy Commission regulations as applicable.	As per discussion held during the visit it has been noted that the 2 nos. of ETP of 20 KLD and 10 KLD are working in the hospital. Test report in this regard is submitted by the PAs. **Being Complied.**
Sewage Treatment Plant		
xxiii	Sewage shall be treated in the STP with tertiary treatment i.e. Ultra Filtration. The	STP of 1000 KLD has been installed and working at site. The Ultra filtration Plant

<table>
<tr><td></td><td>treated effluent from STP shall be recycled / re-used for flushing, horticulture and HVAC makeup. No treated water shall be discharged to municipal drain.</td><td>installed at site and is operational. The water has been used for flushing, cooling towers and horticulture etc. including MCD adjoining park. The MCD park is being maintained by the PAs.
 
Being Complied.</td></tr>
<tr><td>xxiv</td><td>No sewage or untreated effluent water would be discharged through storm water drain.</td><td>As per discussion held during the visit it has been reported that no sewage or untreated effluent water is being discharged through storm water drains.STP of 1000 KLD is working at site. The recycled water is being used for flushing, cooling towers and horticulture etc. including MCD adjoining park.

Being Complied.</td></tr>
<tr><td>xxv</td><td>The installation of the Sewerage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Periodical monitoring ofwater quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odourproblem from STP.</td><td>STP having capacity of 1000 KLD has been installed at site. Periodical monitoring of water quality of treated sewage is being conducted by the PAs. Last third party monitoring was conducted in August 2024. The Report is as below:
<table>
<tr><th>S. No</th><th>Parameters</th><th>STP Outlet</th><th>STP Outlet (Old Building)</th><th>STP Outlet (SSRB)</th></tr>
<tr><td>1</td><td>pH</td><td>7.2</td><td>7.1</td><td>7.4</td></tr>
<tr><td>2</td><td>TSS (mg/l)</td><td>28</td><td>26</td><td>30</td></tr>
<tr><td>3</td><td>Oil & Grease(mg/l)</td><td>1.2</td><td>2.0</td><td>1.6</td></tr>
<tr><td>4</td><td>BOD(mg/l)</td><td>16</td><td>68</td><td>22</td></tr>
<tr><td>5</td><td>Bio –assay Test</td><td>90</td><td>90</td><td>90</td></tr>
<tr><td>6</td><td>COD(mg/l)</td><td>76</td><td>24</td><td>88</td></tr>
</table>
<table>
<tr><th>S. No</th><th>Parameters</th><th>Unit</th><th>STP Inlet</th><th>STP Inlet (Old Building)</th><th>STP Inlet (SSRB)</th></tr>
<tr><td>1</td><td>pH</td><td>-</td><td>9.65</td><td>8.1</td><td>9.1</td></tr>
<tr><td>2</td><td>TSS</td><td>mg/l</td><td>155.4</td><td>129.6</td><td>135</td></tr>
<tr><td>3</td><td>COD</td><td>mg/l</td><td>379.0</td><td>366.0</td><td>359</td></tr>
<tr><td>4</td><td>BOD</td><td>mg/l</td><td>254.0</td><td>92</td><td>89</td></tr>
<tr><td>5</td><td>Oil & Grease</td><td>mg/l</td><td>12.19</td><td>9.33</td><td>9.0</td></tr>
</table>
Being Complied.</td></tr>
<tr><td>xxvi</td><td>Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental</td><td>As per discussion held during the visit it has been reported that Sludge generated from onsite sewage is being used as manure for landscape within the hospital premise.</td></tr>
</table>

<table>
<tr><td></td><td>Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.</td><td>Being Complied.</td></tr>
<tr><td>xxvii</td><td>The project proponents would devise a monitoring plan to the satisfaction of the State Pollution Control Board so as to continuously monitor the treated waste water being used for flushing in terms of faecal coliforms and other pathogenic bacteria.</td><td>Online monitoring data of STP is continuously be submitted to the DPCC server. During the visit of day the data w.r.t. STP outlet are well with in prescribed limit.

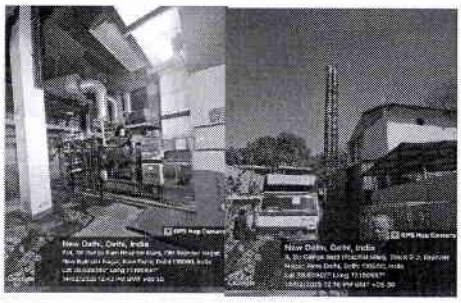
Being Complied.</td></tr>
<tr><td>xxviii</td><td>The project proponents would commission, a third-party study on the implementation of conditions related to quality and quantity of recycle and reuse of treated water,efficiency of treatment systems, quality of treated water being supplied for flushing (specially the bacterial counts), comparative bacteriological studies from toilet seats using recycled treated waters and fresh waters for flushing, and
quality of water being supplied through spray faucets attached to toilet seats.</td><td>STP having capacity of 1000 KLD has been installed at site.Periodical monitoring ofwater quality of treated sewage are being conducted by the PAs. Last third-party monitoring was conducted in August 2024. The Report is as below:

<table>
<tr><th>S. No</th><th>Parameters</th><th>STP Outlet</th><th>STP Outlet (Old Building)</th><th>STP Outlet (SSRB)</th></tr>
<tr><td>1</td><td>pH</td><td>7.2</td><td>7.1</td><td>7.4</td></tr>
<tr><td>2</td><td>TSS (mg/l)</td><td>28</td><td>26</td><td>30</td></tr>
<tr><td>3</td><td>Oil & Grease (mg/l)</td><td>1.2</td><td>2.0</td><td>1.6</td></tr>
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<tr><td>5</td><td>Bio –assay Test</td><td>90</td><td>90</td><td>90</td></tr>
<tr><td>6</td><td>COD (mg/l)</td><td>76</td><td>24</td><td>88</td></tr>
</table>

Being Complied.</td></tr>
<tr><td colspan="3">Energy</td></tr>
<tr><td>xxix</td><td>Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC. Outdoor and common area lighting shall be LED. Concept of passive solar design that minimize energy consumption in buildings by usingdesign elements, such as building orientation, landscaping, efficient building envelop, appropriate fenestration, increased day lighting design and thermal mass etc. shall beincorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.</td><td>As per discussion held during the visit it has been reported that the project has complied with ECBC norms. Outdoor and common area lighting are with LED. The building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. have been incorporated in the building design.

Complied.</td></tr>
<tr><td>xxx</td><td>Energy conservation measures like installation of CFLs/ LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning. Used CFLs, TFL and LED shall be properly collected and disposed off/ sent for recycling as per the prevailing guidelines/ rules of the</td><td>Provisions for fixing of LED lights for proposed building have been made.Used LED are being properly collected and disposed off/ sent for recycling. E-waste agreement has been made with M/s Namo E waste Management Pvt Ltd.

Being Complied.</td></tr>
</table>

	regulatory authority to avoid mercury contamination.	
xxxi	Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-law requirement, whichever is higher. Follow super ECBC requirement of ECBC 2017 and provide compliance report.	As per discussion held during the visit it has been reported that the PP has the following facilities: (i) Roof top Solar Panels energy plant of 164 KWp installed over Multi Level Car Parking building. (ii) Roof top Solar Panel Casualty Block- 60 Kwp; (iii) Building B-1 Block – 60 Kwp. **Complied.**
xxxii	Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.	As per discussion held during the visit it has been reported that the PP has the following facilities w.r.t. Solar water heater roof top at (i) Special Ward Block - 5000 LPD (2nos.); (ii) A & B Block - 5000 LPD (1 nos.); (iii) Casualty Block - 5000 LPD (1 no.); (iv) C&D Block - 3000 LPD (2 nos.); and (v) Building B-1 Block - 6000 LPD. **Complied.**
xxxiv	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project shall be obtained.	The PP has obtained the certificate for power supply from BSES vide File no. 17(217)/Engg./DERC/2012-13/3608/6252 dated 05.03.2013. **Complied.**
xxxv	The project proponents will use gas based power generating standby systems. Subsequently on the request of Project Authorities, it is allowed to install Diesel based DG set for essential power supply. ***This EC condition was amended by the Ministry vide letter dated 7th April 2020.***	As per discussion held during the visit it has been noted that the existing DG sets of combined capacity 14,125 kVA (2 x 2000 KVA, 2 x 1875 KVA, 3 x 625 KVA & 2 x 2250 KVA) for power back up. The DG sets have been equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion as per CPCB norms.  **Complied.**
Air Quality and Noise		
xxxvi	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution	The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have

	prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3 more height). Plastic/ tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution. Wet jet shall be provided for grinding and stone cutting. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	reported that they had complied this condition and taken all the mitigation measures w.r.t. dust, smoke, barricading etc. at the time of construction of the project. **Construction phase related condition complied with.**
xxxvii	Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.	The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have reported that they had complied this condition and taken all the mitigation measures w.r.t. mandatory implementation of Dust Mitigation Measures for Construction and Demolition Activities etc. at the time of construction of the project. **Construction phase related condition complied with.**
xxxvii i	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Rules, 2016. All workers working at the constructionsite and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask.	The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have reported that they had complied this condition and taken all the mitigation measures w.r.t. construction and demolition debris managementat the time of construction of the project. **Construction phase related condition complied with.**
xxxix	The gaseous emissions from generator set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the generator sets to mitigate the noise pollution. The location of the DG set and	The existing DG sets of combined capacity 14,125 kVA (2 x 2000 KVA, 2 x 1875 KVA, 3 x 625 KVA & 2 x 2250 KVA) for power back up. The DG sets has been equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion as

<table>
<tr><td></td><td>exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.</td><td>per CPCB norms.

Complied.</td></tr>
<tr><td>xL</td><td>For indoor air quality the ventilation provisions as per National Building Code of India.</td><td>PAs have followed the NBC norms, as reported.

Complied.</td></tr>
<tr><td>xLi</td><td>Ambient noise levels shall conform to silence zone standard both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/ SPCB.</td><td>As per discussion held during the visit it has been reported by the PAs that the third-party Ambient Noise Quality Analysis has been conducted on 06.12.2024 by GRC India Training & Analytical Laboratory which (NABL Accredited Laboratory) and also recognized by MoEF&CCunder the E (P) Act 1986.

<table>
<tr><th rowspan="2">Location</th><th rowspan="2">Zone</th><th colspan="2">Result (Unit: Db(A)</th></tr>
<tr><th>Day Time (6:00 am to 10:00 pm)</th><th>Night Time (10:00 pm to 6:00 am)</th></tr>
<tr><td>Project Site</td><td>Sensitive Zone</td><td>54.2</td><td>42.5</td></tr>
</table>
Being Complied.</td></tr>
<tr><td></td><td colspan="2">Ambient Air Quality Analysis: PAs have reported that the third-party Ambient Air Quality Analysis has been conducted by GRC India Training & Analytical during 03.12.2024 to 28.12.2024. The results are as below:

<table>
<tr><th rowspan="2">Sr No</th><th rowspan="2">Date</th><th colspan="5">Result (Unit : µg/m^3)</th></tr>
<tr><th>PM_{10}</th><th>$PM_{2.5}$</th><th>SO_2</th><th>NO_2</th><th>CO</th></tr>
<tr><td colspan="2">National Ambient Air Quality Standard (2009)</td><td>100</td><td>60</td><td>80</td><td>80</td><td>4000</td></tr>
<tr><td>1</td><td>02.12.2024</td><td>198.3</td><td>140.9</td><td>24.7</td><td>53.2</td><td>1080</td></tr>
<tr><td>2</td><td>05.12.2024</td><td>194.6</td><td>141.4</td><td>19.5</td><td>51.7</td><td>1060</td></tr>
<tr><td>3</td><td>09.12.2024</td><td>190.9</td><td>138.6</td><td>29.2</td><td>53.3</td><td>990</td></tr>
<tr><td>4</td><td>12.12.2024</td><td>184.6</td><td>131.6</td><td>21.5</td><td>47.9</td><td>1140</td></tr>
<tr><td>5</td><td>16.12.2024</td><td>197.8</td><td>143.1</td><td>25.6</td><td>56.3</td><td>1090</td></tr>
<tr><td>6</td><td>19.12.2024</td><td>188.1</td><td>137.1</td><td>24.1</td><td>43.4</td><td>980</td></tr>
<tr><td>7</td><td>23.12.2024</td><td>196.2</td><td>132.6</td><td>26.5</td><td>45.2</td><td>1050</td></tr>
<tr><td>8</td><td>26.12.2024</td><td>187.0</td><td>137.5</td><td>20.9</td><td>49.3</td><td>1130</td></tr>
</table>
As per submitted report the value of PM10 and PM 2.5 found higher as per the prescribed standard. It may be due of high baseline concentration in Delhi and NCR. The Monitoring reports are attached herewith at Annexure.In view of the above, PAs have been advised to take all the mitigation measures to minimize these particulate matter concentrations.

Partly complied.</td></tr>
<tr><td colspan="3">Green Cover</td></tr>
<tr><td>xLii</td><td>As proposed, no tree will be cut. A minimum of 1 tree for every 80 sqm of land should be planted and maintained. The existing trees will be counted for this</td><td>As per discussion held during the visit it has been reported by the PAs that the total plot area is 48,422.35 sq.m. and 35.96% of plot area has been provided for greenbelt. Landscape plan</td></tr>
</table>

	purpose. The landscape planning should plantation of native species. The species with heavy foliage, board leaves and wide canopy cover are desirable. Water intensive and /or invasive species should not be used for landscaping. As proposed 16,165.942 sqm area shall be provided for green area development.	showing the same has been shown by the PAs. The MCD park is being maintained by the PAs.No trees had been cut down. 78 No. of trees have already planted at site. PAs have reported that 527 No. of additional trees to be planted under expansion.  **Being Complied.**
Top Soil Preservation and Reuse		
xLiii	Top soil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the proposed vegetation on site.	As reported by the PAs that Top soil was used for backfilling of horticulture during construction phase. **Construction phase related condition.**
Transport		
xLiv	A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include, nonmotorized, public, and private networks. Road should bedesigned with due consideration for environment, and safety of users. The road system can be designed with these basic criteria. • Hierarchy of roads with proper segregation of vehicular and • pedestrian traffic. • Traffic calming measures • Proper design of entry and exit points. • Parking norms as per local regulation	As per discussion held during the visit it has been reported that the traffic impact assessment study has been done for the study of the existing traffic movement and incremental traffic generated from the proposed site is provided. PAs had followed the parking as per by-laws and parking facility of 900 ECS has been provided. **Being complied.**
xLv	A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 kms radius of the site in different	As per discussion held during the visit it has been reported by the PAs that the traffic study has been conducted to assess nearby roads and the impact of the project on them. As submitted by PP following measures will be adopted to reduce the impact of traffic generated: • The traffic signals upstream and downstream in the proximity of the project being coordinated to streamline the flow of the traffic and reduce delay/ congestion. • Along the entry gate of the site, parking be strictly prohibited to facilitate easy entry

	scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D. / competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the participation of these departments.	and maintain adequate sight distance for entering traffic and exiting traffic in order tominimize the congestion and conflict around the access locations of the site. • Internal roads have been developed for proper circulation of traffic and to avoid congestion. Free flow traffic shall be maintained. • Adequate measures have been taken for smooth flow of traffic. Some of the roads have been made one way and turnings have been closed. Security Guards provided by S.G.R.H. for controlling the traffic near the hospital Entry & Exit points. • Traffic Police permission letter along with traffic circulation plan has also obtained by PP. **Being complied.**
xLvi	As proposed, adequate provision will be made for car / vehicle parking at the proposed project site. There shall also be adequate parking provisions for visitors so as not to disturb the traffic and allow smooth movement at the site.	PP has already built Ground Floor + ten storied Multi Level Car Parking building to take care of car parking / vehicles & to cater to the requirements. **Being complied.**
xLvii	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards be operated only during non-peak hours.	The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have reported that they had complied this condition and taken all the mitigation measures at the time of construction of the project. **Construction phase related condition.**
Environment Management Plan		
xLviii	An environmental management plan (EMP) as prepared and submitted along with Form I & IA shall be implemented to ensure compliance with the environmental conditions specified above. A dedicated Environment Monitoring Cell with defined functions and responsibility shall be put in place to implement the EMP. The environmental cell shall ensure that the environment infrastructure like Sewage Treatment Plant, Landscaping, Rain Water Harvesting, Energy efficiency and conservation, water efficiency and conservation, solid waste management, renewable energy etc. are kept operational and meet the required standards. The environmental cell shall also keep the record of environment	PAs have confirmed to abide by all the commitments and recommendations made in the EIA/EMP report and commitments made during their presentation to the Expert Appraisal Committee. As per discussion held during the visit it has been reported that an Environment Management Cell comprising of following persons existand ensures implementation of environment management plan: 1. Dr. (Brig.) S.Katoch, Director Medical - Chairperson 2. For fire & safety control – Col. Verghees, Dy. Director Administration (Member). 3. For Micro level environment control – Mr. Junaid DGM Housekeeping (Member) 4. For Macro level environment control – Mr. Satish Sharma Chief Sanitary Inspector (Member)

	monitoring and those related to the environment infrastructure.	5. Air & Water Management and STP – Chief Engineer (Member). 6. Waste Management – Dr. Sudhakar Vira, Senior Medical Adm. Officer (Member). **Complied.**
xLix	Provisions shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, mobile health care, crèche, etc. The housing may be in the form of temporary structure to be removed after the completion of the projects.	The project is in operational phase, therefore the EC condition at the time of construction phase could not be verified. However, the PAs have reported that they had complied this condition and taken all the mitigation measures at the time of construction of the project. **Construction phase related condition.**
L	A first aid room shall be provided in the project both during construction and operations of the project.	The project is in operational phase, the PAs have reported that they had complied this condition and taken all the mitigation measures at the time of construction of the project. **Construction phase related condition.**
Li	The company shall draw up and implement corporate social Responsibility plan as per the Company's Act of 2013.	**Agreed to comply with.**
Lii	As per the Ministry's Office Memorandum F.No.2265/2017- IA.III dated 1st May 2018, and proposed by the project proponent, an amount of Rs.1 Crore @1% of project cost shall be earmarked under Corporate Environment Responsibility (CER) for the activities such as providing Employment through self help groups, plantation, Agriculture, Social Initiatives, Road Development, Education and EMP measures. The activities proposed under CER shall be restricted to the affected area around the project. The entire activities proposed under the CER shall be treated as project and shall be monitored. The monitoring report shall be submitted to the regional office as a part of half yearly compliance report, and to the District Collector. It should be posted on the website of the project proponent.	As per discussion held during the visit it has been reported by the PAs that following activities and expenditure made w.r.t. CER: (i) Maintaining the North Delhi Municipal Park for public use in front side of hospital. Monthly expenditure approx. Rs.5.00 lakhs i.e. Rs 60 lakhs per annum (ii) Complete expenditure incurred Rs.30 lakhs for putting granite cladding all over the boundary wall of public park to improve the ambiance of the environment. Public toilets in NDMC Park built & being maintained. (iii) Adequate Green cover is being maintained in the campus. (iv) The hospital is committed to make amiable 20% beds for the finically weaker section of society. These patients receive comprehensive care and free facilities, including boarding, lodging, investigations, medicines, and operative procedures. **Being complied.**
General Conditions		
1	A copy of the environmental clearance letter shall also be displayed on the	As per discussion held during the visit it has been reported by the PAs that Six monthly

	website of the concerned State Pollution Control Board. The EC letter shall also be displayed at the Regional Office, District Industries Centre and Collector's Office/ Tehsildar's office for 30 days.	compliance report along with environmental clearance has been uploaded on https://sgrh.com/. **Complied.**
2	The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.	**PAs reported that Funds allocated for environmental protection measures are maintained in a separate account/head and are strictly utilized for their designated purpose, without being diverted for any other use. As per condition Year-wise expenditure needs to be submitted by the PAs.** **Agreed to comply with.**
3	Officials from the Regional Office of MoEF&CC, Lucknow who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities, and documents / data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF&CC shall be forwarded to the APCCF, Regional Office of MoEF&CC, Lucknow.	During the site visit on 14.02.2025, the project authorities have provided full cooperation to the undersigned by furnishing the requisite data / information / monitoring reports. **Compiled.**
4	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.	**PAs have agreed to comply with this condition.**
5	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provision of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested Safeguard measures in a time bound and satisfactory manner.	**PAs have agreed to comply with this condition.**
6	All other statutory clearance such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, the Forest Conservation Act, 1980 and the Wildlife (Protection) Act, 1972 etc. shall be obtained as applicable by project proponents from the respective competent authorities.	As per discussion held during the visit it has been reported by PAs that following requisite approvals have been obtained: (i) AAI NOC has been obtained from competent authority vide letter no. SAFD/NORTH/B/011316/45785, dated 13.01.2016. (ii) Fire safety certificate has been obtained from competent authority, vide file no. F6/DFS/MS/Hospital/SZ/2022/250, dated 06.06.2022. (iii) The Authorization under the Biomedical Waste Management has been obtained, vide File no. DPCC/(11) (5) (01)/ 2024 /BMW/NST/ AUTH/77329875, dated

		22.10.2024 (valid up to 07.08.2029). **Complied.**
7	These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 the Air (Prevention and Control ofPollution) Act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.	As per discussion held during the visit it has been reported by the PAs that the Consent to Establish has been obtained vide certificate no.G-31869, vide consent order no. DPCC/CMC/2023/9282061, dated 11.07.2023 (validity from 08.05.2023 to 07.05.2025). The"Consent to Operate" has been obtained, vide certificate no.G-44515 vide consentorder no. DPCC/CMC/2024 /11475362, dated 22.10.2024 (validity from 8.8.2024 to07.08.2029). The Authorization under the Biomedical Waste Management has been obtained, vide File no. DPCC/(11) (5) (01)/ 2024 /BMW/NST/ AUTH/77329875, dated 22.10.2024 (valid upto07.08.2029. PAs have submitted the documents and attached herewith. **Complied.**
8	Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	**PAs have agreed to comply with this condition.**
9	The project proponent shall advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Pollution Control Board and may also be seen on the website of the MoEF&CC at http://www.envfor.nic.in. The advertisement shall be made within Seven days from the date of receipt of the clearance letter and a copy of the same shall be forwarded to the Regional Office of this Ministry at Lucknow.	**As per discussion held during the visit it has been reported that PP had advertised the information of EC approval on 16.02.2023 in one newspaper. However, as per the EC condition, PA needs to advertise in two newspapers within 7 days of grant of ECs.** **Partly Complied.**
10	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parisad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	As per discussion held during the visit it has been reported by the PP that they have already submitted copies of the environmental clearance in Panchayats and Municipal Bodies and local bodies. **Complied.**
11	The proponent shall upload the status of	As per discussion held during the visit it has

	compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF&CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM 2.5, PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	been reported by the PAs that Six monthly compliance reports along with environmental clearance has been uploaded on https://sgrh.com/. Half yearly compliance of the stipulated environment clearance conditions, including results of monitored data has also been submitted. **Complied.**

11. **Recommendations:** As per discussion held with Project Authority during the site visit it has been observed that **PAs are complying with most of the EC conditions**. Following is the observation / recommendation for consideration:

(i) **PM10 and PM2.5 has been reported at higher side as per prescribed limit because of high base line concentration in Delhi and NCR as reported by PAs. In view of the above, PAs have been advised to take all the mitigation measures to minimize these particulate matter concentrations.**

(ii) **PAs reported that Funds allocated for environmental protection measures are maintained in a separate account/head and are strictly utilized for their designated purpose, without being diverted for any other use. As per condition Year-wise expenditure needs to be submitted by the PAs.**

(iii) **As per discussion held during the visit it has been noted that PP had advertised the information of EC approval on 16.02.2023 in one newspaper. However, as per the EC condition, PA needs to have advertised in two newspapers within 7 days of grant of ECs.**

(iv) **During the visit it has been observed that there is a need to do gap plantation in the premises wherever feasible. PAs have agreed for the same.**

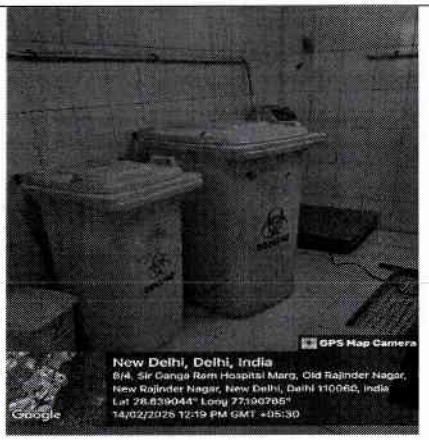
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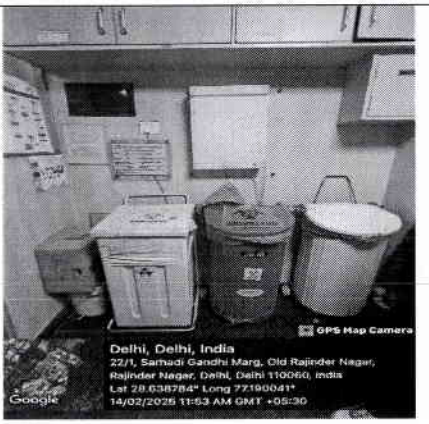
[डॉ.आर.बी.लाल / Dr. R. B. Lal]
वैज्ञानिकएफ./ Scientist 'F

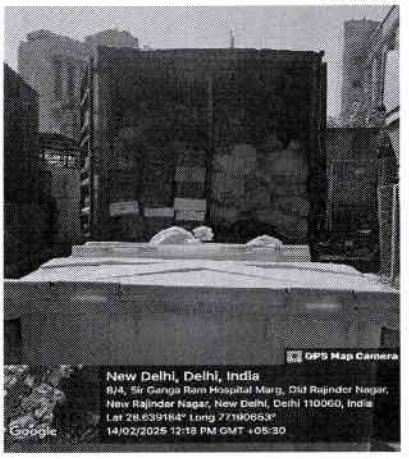
Enclosure as above: List of documents and photos are attached herewith

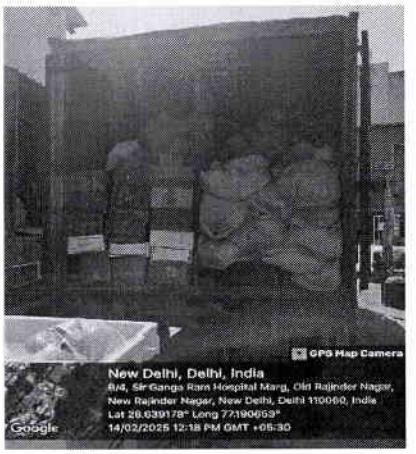
PHOTOGRAPHS TAKEN DURING SITE VISIT

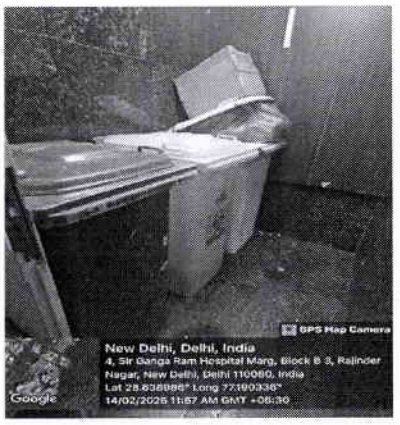
Waste Management

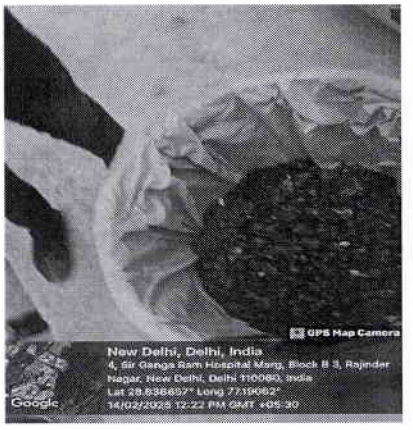




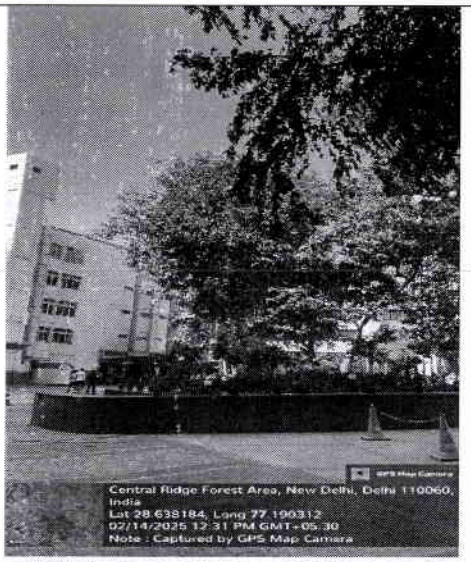


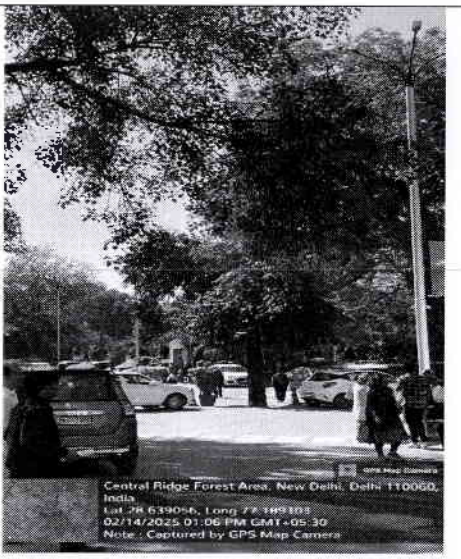


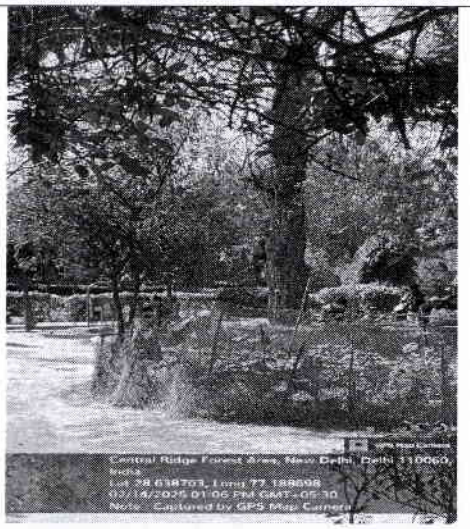


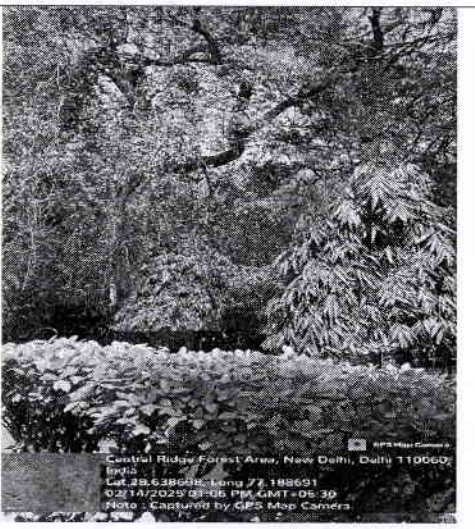


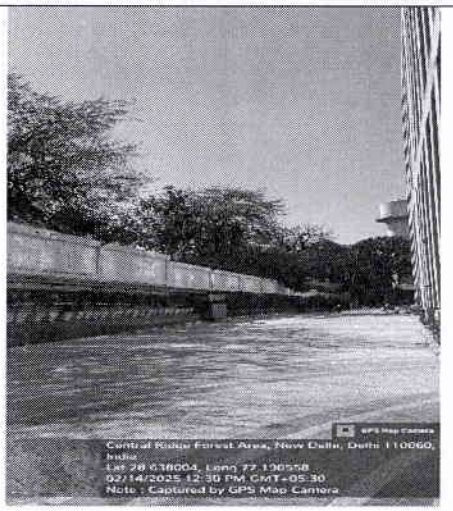
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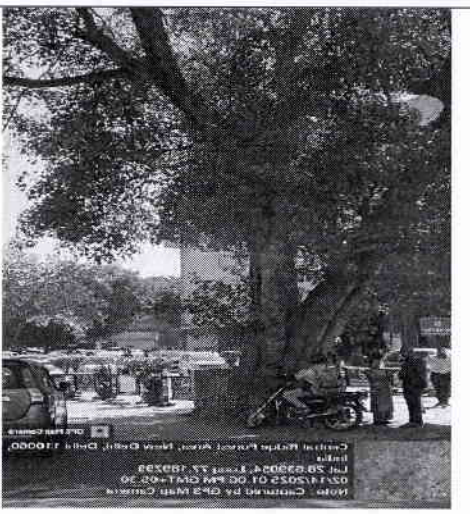

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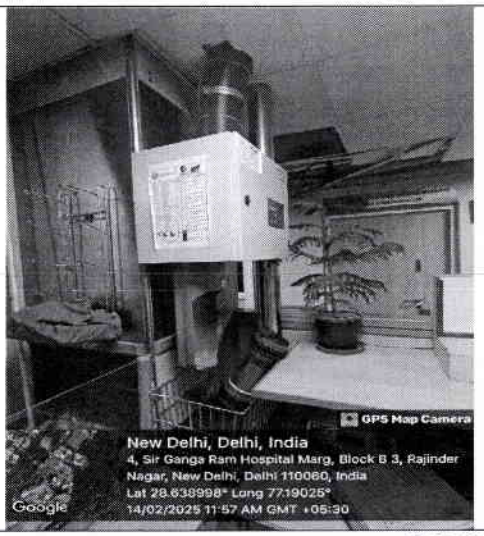

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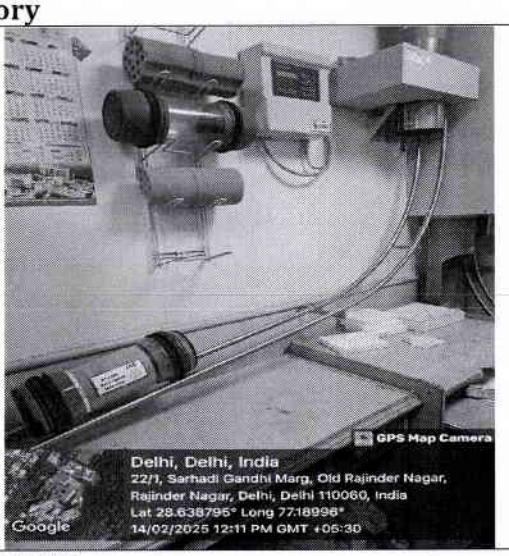

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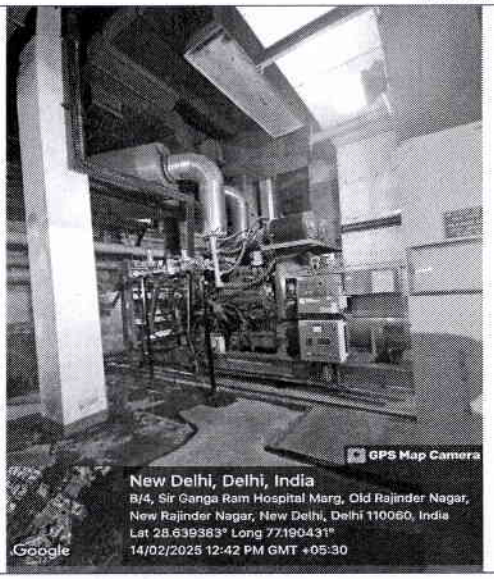


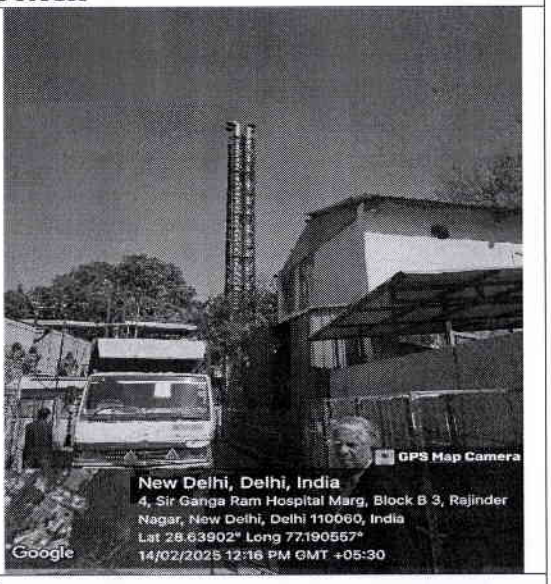
Laboratory



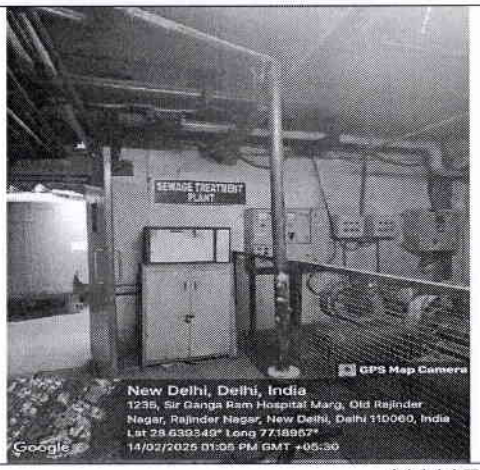


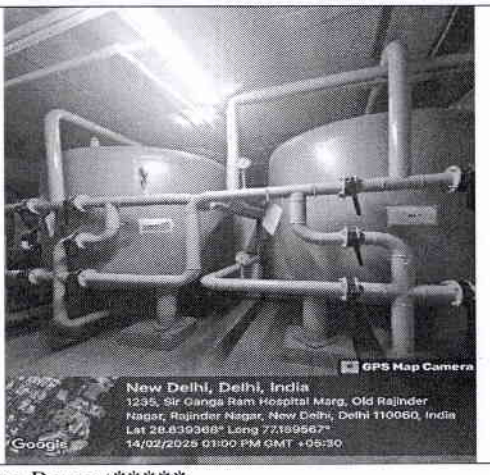
DG SETS/STACK





STP





*****End of the Report*****

List of Annexure

S. No.	Details
Annexure -I	Consent to Establish
Annexure-II	Consent to Operate
Annexure-III	Bio-medical waste authorization
Annexure-IV	Structure stability certificate
Annexure-V	AAI NOC
Annexure-VI	Fire safety certificate
Annexure-VII	Water Permission
Annexure-VIII	ETP report
Annexure-IX	Sludge removing report
Annexure-X	MoU for E-waste
Annexure-XI	STP inlet & outlet report
Annexure-XII	Ultrafiltration plant test report
Annexure-XIII	Power supply assurance
Annexure-XIV	Monitoring reports
Annexure-XV	Traffic police permission
Annexure-XVI	Traffic circulation plan
Annexure-XVII	Newspaper advertisement
Annexure-XVIII	Executive engineer letter

DELHI POLLUTION CONTROL COMMITTEE
(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

CONSENT ORDER

Certificate No. :G-44515

Name of the unit	:	SIR GANGA RAM HOSPITAL
Address	:	SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI, Health Care Facility, Delhi - 110060
Area	:	Non Industrial
Area Name	:	Health Care Facility
Consent Order No	:	DPCC/CMC/2024/11475362
Date of issue	:	22/10/2024
Product Name	:	[BEDS]
Product Capacity	:	174 Numbers/Day
Fuel Type	:	As Per Records | C: As Per Records | Q: As Per Records
Control Equipment	:	As Per Records
ETP Details	:	D.Capacity: 30 KLD | Type: ETP(Bio-logical)
Stack Details	:	As Per Records | AT: As Per Records | H: As Per Records
Activity Name	:	Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler (174 Bedded HCF)
Category	:	[RED]
Generator Set(s)	:	2250

This Consent to **Operate** is hereby granted under section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 under **RED** Category. This consent is subjected to terms and conditions specified overleaf. **This is being issued with reference to your application id 11475362 valid from 08/08/2024 to 07/08/2029.**

Meghraj Singh Rawat
Digitally signed by Meghraj Singh Rawat
Date: 2024.10.22 16:59:52 +05'30'
Senior Environmental Engineer

Terms and Conditions

1. The Consentee shall meet the effluent standards i.e. pH = 6.5 – 9.0, Suspended Solids = 100 mg/l, Oil and Grease = 10 mg/l, Bio-chemical Oxygen Demand (BOD) = 30 mg/l, Chemical Oxygen Demand (COD) = 250 mg/l, Bio-assay Test (Percentage survival of fish after 96 hours in 100% effluent) = 90-100 %.
2. The Consent is activity specific and based on the information provided in the consent application along with the subsequent documents/ information submitted to Delhi Pollution Control Committee (DPCC). The Consentee shall apply for fresh consent in case of any change in the activity/ manufacturing process.
3. The Consentee shall display the Name of the unit along with its Address, name of the Proprietor /Directors/ Partners etc., Contact Phone No(s) and its Activities/ Processes/ Products on a Display Board to be placed / fixed at the main gate of the unit.
4. The Consentee/ unit shall have/ take separate Electricity/ Power connection in its name and shall have/ install separate meter in this regard.
5. The Consentee shall provide and maintain a separate drainage system for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system and shall be connected to the conveyance system/ sewerage system of the area leading to the Common Effluent Treatment Plant of the Industrial Area/ Sewage Treatment Plant of the catchment area.
6. The Consentee shall obtain permission from Delhi Jal Board for ground water extraction, if any, as per the various orders/ Notification of Govt. of NCT of Delhi. The Consentee shall not extract the groundwater without obtaining prior permission in this regard from DJB/ CGWA. The Consentee shall ensure that there is no bore well in the premises and if exist, the same shall be closed/ sealed with immediate effect till permission received from DJB/ CGWA.
7. The Consentee shall ensure proper channelization/ control system for fugitive emissions generated from the various activities/ processes of the unit and maintain good housekeeping practices so as to maintain a clean & safe environment in and around the premises of the unit.
8. The Consentee shall comply with the noise standards laid down vide Gazette Notification of Ministry of Environment and Forest (MoEF), Government of India Dated 17.05.2002 & 12.07.2004, as amended to date, for the Diesel Generator Set(s) and shall also comply with the Emission Standards prescribed for Diesel Engines [(Engine rating more than 0.8 MW) for Power Plant, Generator Set applications and other requirements], if any, as per the Gazette Notification of MoEF, Dated 09.07.2002, as amended to date. Stack Height for sets (Engine rating more than 0.8 MW) commissioned after 01.07.2003 shall be maximum of following:

   a). Minimum 6 metre above the building where generator set is installed

   b). 30 metre

   c). 14Q^0.3 (Q- Total SO_2 emission from the plant in kg/hr) and for other DG Set(s) (upto 0.8 MW) stack height shall be as per the following formula, H = h + 0.2(KVA)^0.5 (H- Total Height of stack in metre, h = Height of the building in metres where the Generator Set is installed, KVA - Total Generator capacity of the set in KVA).
9. The Consentee needs to comply with the directions of CAQM (Commission for Air Quality Management In National Capital Region and Adjoining Areas) issued from time to time regarding Generator Sets, Graded Response Action Plan (GRAP) & other necessary directions if applicable.

10. The Consentee shall comply with the provisions of Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 as amended to date, Bio-medical Waste Management Rules, 2016 as amended to date, Plastic Waste Management Rules, 2016 as amended to date, Battery Waste Management Rules, 2022 as amended to date, Solid Waste Management Rules, 2016 as amended to date, Construction and Demolition Waste Management Rules, 2016 as amended to date, E-Waste (Management) Rules, 2022 as amended to date, the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, as amended to date, wherever applicable. All such wastes generated from the unit will be managed and handled as per the provisions of the said Rules and will be disposed off only through the Recycler/ Preprocessors/ Authorised Agencies for such wastes, authorised by MoEF/ Central Pollution Control Board/ State Pollution Control Board/ Committee/ DPCC as per details available on their websites.
11. The Consentee shall comply the other prescribed standards of Effluent/ Emissions as prescribed and as applicable under the provisions of the Environment (Protection) Act, 1986, as amended to date and the various Rules made there under including the Noise Pollution (Regulation and Control) Rules, 2000 as amended to date.
12. The Consentee shall promote the use of LED and recovery of mercury from CFL Lamps and should create a system of replacing old bulbs for new to enable recovery of mercury after the bulbs are fused.
13. Total water demand of the HCF is 89 KLD and the same will be met by fresh water from DJB. Trade Effluent generated from process, washings, cooling water blowdown, boiler blowdown, DM Plant/ Softening Plant Washings, other activity i.e. (15 KLD) will be treated in ETP of 30 KLD. Domestic wastewater generation will be 40 KLD and will be treated in STP of 1000 KLD. Wastewater generated will be treated in STP of 1000 KLD to meet prescribed standard as given the consent order.
14. Sludge from Effluent Treatment Plant shall be given to common bio-medical waste treatment facility for incineration or to hazardous waste treatment, storage and disposal facility for disposal.
15. The zero wastewater discharge condition to be achieved with installation of onsite Sewage Treatment Plant. Trade effluent shall conform to the norms and standards prescribed by Delhi Pollution Control Committee. The STP should be certified by an independent expert and a report in this regard should be submitted to Delhi Pollution Control Committee before the project is commissioned for operation. Necessary measures should be made to mitigate the odour problem from STP.
16. Quantity of Sewage/ trade effluent discharge from the unit shall not exceed Nil litre/day (100 % wastewater recycling and zero wastewater discharge).
17. The treated wastewater of STP shall be recycled and reused for horticulture/ landscaping/ cooling/ flushing purposes to reduce the demand of fresh water as committed.
18. The Project Proponent shall provide electromagnetic flow meter at the inlet and outlet of the water supply, inlet and outlet of the STP and any pipeline to be used for re-using the treated wastewater back into the system for cooling, flushing and for horticulture purpose/ green etc. and shall maintain a record of readings of each such meter on daily basis.
19. The quantity of fresh water usage and water recycling shall be measured and recorded to monitor the water balance as projected by the Project Proponent. The record shall be submitted to the Delhi Pollution Control Committee on six monthly basis.

20. Capacities of the Diesel Generator Set(s) installed in the HCF are 2*2250 KVA. The Consentee shall properly maintain the Acoustic Enclosure/ Acoustic Treated room for DG Set(s) in good condition and maintain the adequate stack height for DG Set(s) to meet the prescribed standards/ norms as mentioned above. The Consentee shall not operate the DG Set(s) till compliance of the prescribed norms/standards for DG Sets.
21. The Consentee shall comply with the applicable provisions/ Directions given vide Gazette Notification of Department of Environment, Govt. of NCT of Delhi, dated 23.10.2012 including the directions that no person shall manufacture, import, store, sell or transport any kind of plastic carry bags (including that of PolyPropylene, Non-woven fabric type carry bags) in the whole of National Capital Territory of Delhi if applicable.
22. The Consentee shall provide widespread Green Cover and the use of Fly Ash as per Fly Ash notification dated 14.09.1999 shall be mandatory.
23. Project Proponent will ensure use of Ozone Depletion Substances (ODS) free appliances so that no toxic gases in air conditioning/ refrigeration/ fire extinguishers are created.
24. It will be the responsibility of the Project Proponent to obtain prior clearances/ approval and ensure compliances under all other relevant Acts/ Rules/ Regulations/ Guidelines/ Instructions/ Court Orders/ Tribunal Orders as applicable to this Health Care Facility (HCF).
25. The Consentee shall not carry out any activity falling under the Prohibited/ Negative list of Industries (Annexure III of MPD -2021) which are prohibited in National Capital Territory of Delhi, as per Master Plan of Delhi.
26. Unit shall implement the environmental safeguards as per stipulations in Environmental Clearance issued by SEIAA Delhi and shall submit a half yearly compliance report in respect of terms and conditions of Environmental Clearance to Regional Office of MoEF&CC and simultaneously to DPCC on the prescribed date.
27. The Consentee shall switch over its fuel to PNG fuel (wherever the PNG fuel pipeline supplied by IGL) with immediate effect and submit the compliance report within 30 days of issuance of this consent order.
28. The Consentee shall submit an application for extension of the Consent to Establish/ Consent to Operate under Water and Air Acts & Authorization under Bio-Medical Waste Management (BMWM) Rules, 2016 one month in advance of the expiry date of this Consent Order/ date of start of operation of the HCF.
29. This consent is being granted focusing only on the Water Act 1974/ Air Act 1981. The project will be regulated by the concerned local Civic Authorities under the provisions of the relevant provisions of the extant MPD-2021, Building Control Regulations and Safety Regulations. The investment made in the project, if any, based on Consent so granted, in anticipation of the clearance from other statutory authorities shall be entirely at the cost and risk of the project proponent, DPCC shall not be responsible in this regard in any manner.
30. In the event of any information furnished by the Consentee found to be false OR in case of failure to comply with any of the above mentioned consent conditions, consent granted through this Consent Order shall be deemed to be revoked without any notice and necessary action as per law shall be taken, which may include closure of the unit and prosecution for wrong declaration.
31. Notwithstanding anything contained in this Consent Order. Delhi Pollution Control Committee, reserves its right to review any/ or all the conditions imposed herein above and to make such variations as deemed fit for the purpose of enforcement of the Air (Prevention and Control of Pollution) Act, 1981, as amended to date and the Water (Prevention and Control of Pollution) Act, 1974, as amended to date.

32. The Consent granted to the Consentee is to ensure control of pollution from the premises of the unit in accordance with various Pollution Control Laws and in no way confers the right to the Consentee / unit to exist in violation of other laws and statutory provisions including the Master Plan of Delhi.
33. The Consentee shall ensure the safeguards as envisaged in Environmental Clearance issued to Sir Ganga Ram Hospital vide file no. DPCC/SEIAA-IV/C-436/DL/2022/5434-5447 dated 31.01.2023 including the dust control measures during the construction stage.
34. This Consent is granted with the condition that the HCF shall submit the Noise Monitoring Report (NMR) of all the Generator Sets, Stack Emission Monitoring Report of the Generator Sets within 60 days from the date of start of operation of the HCF.
35. The Consent to Operate is being issued as per the decision taken by the BMW Committee No. 2 in its meeting held on 11.10.2024.

DELHI POLLUTION CONTROL COMMITTEE
(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

(AUTHORIZATION UNDER BIO MEDICAL WASTE MANAGEMENT RULES, 2016)

File number of authorization : DPCC/(11)(5)(01)/2024/BMW/NST/AUTH/77329875z
Application No: 11475413 **Date:22/10/2024**

1. M/s SIR GANGA RAM HOSPITAL an occupier of the facility located at SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI 110060 is hereby granted this authorization for Generation, Segregation,Collection,Storage, of Biomedical Waste at the premises and for Transportation, Treatment and Disposal of Bio-Medical Waste through Common Bio-Medical Waste Treatment Facility (CBMWTF) authorized by Delhi Pollution Control Committee.

2. **Number of beds of HCF : 174**

3. **Quantity of Biomedical waste handled : 151 (Kg/day)**

4. This authorization shall be in force for a period of Five Years and valid up to 07/08/2029.

5. This authorisation is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

Meghraj Singh Rawat
Digitally signed by Meghraj Singh Rawat
Date: 2024.10.22 17:19:34 +05'30'

Signature.....
Designation

-:-Terms and Conditions-:-

1. The occupier shall comply with the provisions of Bio-Medical Waste Management Rules, 2016 as amended to date.
2. The occupier shall comply with the standards prescribed in Schedule-II of Bio-Medical Waste Management Rules, 2016 as amended to date for discharge of the Waste Waster/ Effluent generated or treated.
3. The authorization or its renewal shall be produced for inspection at the request of any officer authorized by DPCC.
4. This is the duty of the authorized person to take prior permission of the prescribed authority i.e Delhi Pollution Control Committee to close down the facility and such other terms and conditions may be stipulated by the prescribed authority.
5. It shall be ensured that the Bio-Medical Waste is finally treated within a period of 48 hours. If for any reason it becomes unavoidable, intimation should be given in writing to DPCC and measures are to be ensured so that the waste does not adversely affect human health and the environment.
6. The occupier shall ensure that bio-medical waste is not mixed with other wastes and is segregated into containers / bags at the point of generation in accordance with Schedule-I (part I).
7. The occupier shall have a valid agreement with the operator of a facility authorized by DPCC for

collection, transportation, treatment & disposal of the bio-medical waste.
8. The Occupier shall hand over the bio-medical waste timely to the authorized operator of a facility duly segregated, labelled, tagged and kept in proper containers for the collection, transportation, treatment & disposal as per Rules.
9. The occupier shall inform the prescribed authority immediately in case the operator of facility does not collect the bio medical waste with in the intended time or as per the agreed time.
10. The occupier shall maintain records of the Bio-Medical Waste generated and disposed of/ handed over to the authorized operator of a facility (CBWTF). The record shall be made available, for inspection & verification, to any officer authorized by DPCC. The records shall be maintained for the period of 5 years in accordance with these rules and guidelines issued by Central Government or the Central Pollution Control Board or the prescribed authority as the case may be.
11. The Occupier shall also ensure proper collection and disposal of bio-medical waste containing mercury through the vendor authorize for the purpose. The occupier shall phase out mercury based equipment e.g. thermometers and B.P. Measuring Equipment.
12. In case of any major accident involving Bio-Medical Waste, the occupier shall report the accident in Form-I, prescribed under the Rules, to DPCC.
13. The Occupier shall pre-treat the laboratory waste, microbiological waste, blood samples and blood bags through disinfection or sterilization on-site in the manner as prescribed by the World Health Organization (WHO) or National AIDs Control Organization (NACO) guidelines and then sent to the common bio-medical waste treatment facility for final disposal.
14. The Occupier is required to display the authorization at a prominent place in its premises for view of general public.
15. The Occupier shall use only non-chlorinated plastic bags & gloves as per Notification dated 16th March, 2018 published by MOEF&CC.
16. The Occupier shall establish a Bar-Code System for bags or containers containing bio-medical waste to be sent out of the premises for the further treatment & disposal in accordance with the guidelines issued by CPCB.
17. The Occupier shall ensure segregation of liquid chemical waste at source and ensure pre-treatment or neutralization prior to mixing with other generated effluent from HCF, if any.
18. The Occupier shall immunise all its health care workers and others, involved in handling of bio-medical waste for protection against diseases including Hepatitis-B & Tetanus that are likely to be transmitted by handling of bio-medical waste, in the manner as prescribed in the National Immunization Policy or the guidelines of the Ministry of Health & Family Welfare issued from time to time.
19. The Occupier shall ensure occupational safety of all its health care workers & others involved in handling of bio-medical waste by providing appropriate & adequate personal protective equipment.
20. The Occupier shall conduct health check-up at the time of induction & at least once in a year for all its health care workers others involved in handling of bio-medical waste & shall maintain records for the same.
21. The Occupier shall develop its own website by 15th March, 2020 and shall make available the annual report on its website.
22. The Occupier shall provide training to all its health care workers and others, involved in handling of bio-medical waste at the time of induction & thereafter at regular intervals & the details of training programmes conducted, number of personnel trained & number of personnel not undergone any training shall be provided in the Annual Report.
23. The Occupier shall submit the Annual Report in Form-IV by 30th June every year, including information about the categories and quantities of bio-medical waste generated from 1st January to 31st December of the preceding year.
24. The Occupier shall submit the copy of fresh valid agreement with CBWTF to this office within 15 days of expiry of previous agreement or in case of any change.

25. In case the Occupier is having a Generator Set, he shall comply with the noise standards laid down vide Gazette Notification of Ministry of Environment, Forest & Climate Change (MoEF&CC), Government of India Dated 17.05.2002 and 12.07.2004, as amended to date, for the Diesel Generator Set(s) and shall also comply with the Emission Standards prescribed for Diesel Engines [(Engine rating more than 0.8 MW) for Power Plant, Generator Set applications and other requirements], if any, as per the Gazette Notification of MOEF, Dated 09.07.2002, as amended to date.
Stack Height for Generator Sets (Engine rating more than 0.8 MW) commissioned after 01.07.2003 shall be maximum of following:
a. Minimum 6 meter above the building where generator set is installed
b. 30 meter
c. 14Q^0.3 (Q- Total SO2 emission from the plant in kg/hr) and for other DG Set(s)
(upto 0.8 MW) stack height shall be as per the following formula, H = h + 0.2(KVA)^0.5 (H- Total Height of stack in meter , h = Height of the building in meters where the Generator Set is installed, KVA is capacity of Generator set in KVA).

26. The Occupier needs to comply with the directions of CAQM (Commission for Air Quality Management In National Capital Region and Adjoining Areas) issued from time to time regarding Generator Sets, Graded Response Action Plan (GRAP) & other necessary directions if applicable.
27. The Occupier shall comply with the provisions of Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 as amended to date, Bio-medical Waste Management Rules, 2016 as amended to date, Plastic Waste Management Rules, 2016 as amended to date, Battery Waste Management Rules, 2022 as amended to date, Solid Waste Management Rules, 2016 as amended to date, Construction and Demolition Waste Management Rules, 2016 as amended to date, E-Waste (Management) Rules, 2022 as amended to date, the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, as amended to date, wherever applicable. All such wastes generated from the unit will be managed and handled as per the provisions of the said Rules and will be disposed off only through the Recycler/ Preprocessors/ Authorised Agencies for such wastes, authorised by MoEF/ Central Pollution Control Board/ State Pollution Control Board/ Committee/ DPCC as per details available on their websites.
28. The Occupier shall comply the other prescribed standards of Effluent/ Emissions as prescribed and as applicable under the provisions of the Environment (Protection) Act, 1986, as amended to date and the various Rules made there under including the Noise Pollution (Regulation and Control) Rules, 2000 as amended to date.
29. Submission of false information shall make the authorization liable for cancellation without any notice.
30. The Occupier shall use only Piped Natural Gas (PNG) as fuel in boilers, if any.
31. In case of violation of any of above said conditions, penal action will be initiated against the Occupier including withdrawal of authorization/consent etc.
32. In case of failure to comply with any of the above conditions and / or with any provision of the Act or of these Rules, authorization issued to the Occupier may be suspended or cancelled as per the provisions under sub-rule 10 (2) of Bio- Medical Waste Management Rules, 2016, as amended to date.
33. It will be the responsibility of the Occupier to obtain prior clearances/ approval and ensure compliances under all other relevant Acts/ Rules/ Regulations/ Guidelines/ Instructions/ Court Orders/ Tribunal Orders as applicable to this Health Care Facility (HCF).
34. Please note that the issuance of authorization shall not be construed in any manner whatsoever that you are legitimately operating your Health Care Establishment with respect to other statutory requirements viz- local land use, Master Plan of Delhi, etc.
35. The authorization is subject to the condition that you are operating as per the provision of Master Plan of Delhi, 2021.
36. The Occupier shall ensure treatment and disposal of the entire effluent/liquid waste generated from the

HCF in accordance with the provisions under the Water (Prevention and Control of Pollution) Act, 1974 and shall meet the standards prescribed by Delhi Pollution Control Committee. The Occupier shall also ensure the maximum re-use of the treated effluent for various purposes e.g. gardening, flushing, cooling, etc.

37. If the Occupier is having laundry facility and/or not connected to the public sewer, the Occupier is required to install requisite treatment system before its discharge to meet the standards as prescribed under BMWM Rules, 2016.

38. Sludge from Effluent Treatment Plant shall be given to common bio-medical waste treatment facility for incineration or to hazardous waste treatment, storage and disposal facility for disposal.

39. The occupier shall apply for renewal of authorization under the aforementioned Rules before one month of the expiry of this authorization.

40. The occupier shall apply for fresh Authorization in case of any change/ alteration in the activity/number of beds etc.

41. Environmental Compensation imposed (if any) shall be dealt separately.

42. This Authorization is granted with the condition that the HCF shall submit the Noise Monitoring Report (NMR) of all the Generator Sets, Stack Emission Monitoring Report of the Generator Sets within 60 days from the date of start of operation of the HCF.

43. The Authorization is being issued as per the decision taken by the BMW Committee No. 2 in its meeting held on 11.10.2024.

To,

SIR GANGA RAM HOSPITAL
SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI
110060

DELHI POLLUTION CONTROL COMMITTEE
(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

CONSENT ORDER

Certificate No. :G-31870

Name of the unit	:	SIR GANGA RAM HOSPITAL
Address	:	RAJINDER NAGAR, NEW DELHI-110060, Health Care Facility, Delhi - 110060
Consent Order No	:	DPCC/CMC/2023/9369738
Date of issue	:	11/07/2023
Product/Activity	:	Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
Manufacturing Activities	:	HOSPITAL (560 Bedded)
Category Name	:	[RED]
Prouct Capacity	:	560 Numbers/Day

This Consent to **Operate** is hereby granted under section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 under **RED** Category.This consent is subjected to terms and conditions specified overleaf.**This is being issued with reference to your application id 9369738 valid from 05/04/2023 to 04/04/2028.**

PREM SWARUP PANKAJ
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Date: 2023.07.11 12:20:09 +05'30'

Senior Environmental Engineer

Terms and Conditions

1. The Consentee shall meet the effluent prescribed standards i.e. pH= 6.5-9, Total Suspended Solids (TSS) 100, Biochemical Oxygen Demand (3 days at 27 degree Cent.) 30, COD 250, Oil and Grease 10, Bio Assay Test (Present survival of fish after 96 hours in 100% effluent) = 90-100 %.
All effluent parameters are in mg/l except pH value & Bio-assay test value.
2. The Consent is activity specific and based on the information provided in the consent application along with the documents/ subsequent documents/ information submitted to Delhi Pollution Control Committee (DPCC). The Consentee shall apply for fresh consent in case of any change in the activity/ process.

3. The Consentee shall provide and maintain a separate drainage system for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system and shall be connected to the conveyance system / sewerage system of the area leading to the Common Effluent Treatment Plant of the Industrial Area/ Sewage Treatment Plant of the catchment area.

4. The Consentee shall obtain permission from Delhi Jal Board, for ground water extraction, if any, as per the various orders/Notifications of Govt. of NCT of Delhi.

5. The Consentee shall ensure proper channelization / control system for fugitive emissions generated from the various activities / processes of the unit and maintain good housekeeping practices so as to maintain a clean and safe environment in and around the premises of the unit.

6. The Consentee shall comply with the noise standards laid down vide Gazette Notification of Ministry of Environment and Forest(MOEF), Government of India Dated 17.05.2002 & 12.07.2004, as amended to date, for the Diesel Generator Set(s) and shall also comply with the Emission Standards prescribed for Diesel Engines [(Engine rating more than 0.8 MW) for Power Plant, Generator Set applications and other requirements], if any, as per the Gazette Notification of MOEF, Dated 09.07.2002, as amended to date. Stack Height for sets(Engine rating more than 0.8 MW) commissioned after 01.07.2003 shall be maximum of following:

(i) Minimum 6 meter above the building where generator set is installed
(ii) (ii) 30 meter
(iii) (iii) 14Q^0.3 (Q- Total SO2 emission from the plant in kg/hr) and for other DG Set(s) (upto 0.8 MW) stack height shall be as per the following formula, H = h + 0.2(KVA)^0.5 (H- Total Height of stack in meter , h = Height of the building in meters where the Generator Set is installed, KVA - Total Generator capacity of the set in KVA).

7. The Consentee shall comply with the provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, as amended to date, the Batteries (Management and Handling) Rules,2001,as amended to date, Solid Waste Management Rules, 2016 and E-Waste (Management) Rules, 2016, the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, as amended to date, wherever applicable. All such wastes generated from the unit will be managed and handled as per the provisions of the said Rules and will be disposed only through the Recycler / Reprocessor /Authorized Agencies for such wastes, authorized by MOEF/ Central Pollution Control Board/ State Pollution Control Board/Committee/DPCC as per details available on their websites.

8. The Consentee shall comply with the provisions of the Biomedical Waste Management Rules, 2016, as amended to date.

9. The Consentee shall comply with the provisions of the Plastic Waste Management Rules, 2016, as amended to date, if applicable.

10. The Consentee shall comply with the provisions of Solid Waste Management Rules, 2016.

11. The Consentee shall comply the other prescribed standards of Effluent / Emissions as prescribed and as applicable under the provisions of the Environment (Protection) Act, 1986, as amended to date and the various Rules made there under including the Noise Pollution(Regulation and Control) Rules, 2000,as amended to date.

12. The Consentee shall promote the use of LEDs and should create a system of replacing old bulbs.

13. Total water demand of the project is expected to be approx. 750 KLD and the same will be met by fresh water from DJB, ground water. Trade effluent generated (408 KLD) will be treated in ETP of 408 KLD. Domestic wastewater generation will be 340 KLD and will be treated in STP of 1000 KLD.
14. The zero waste water discharge condition to be achieved with installation of onsite Sewage Treatment Plant. Trade effluent shall conform to the norms and standards prescribed by Delhi Pollution Control Committee. The STP should be certified by an independent expert and a report in this regard should be submitted to Delhi Pollution Control Committee before the project is commissioned for operation. Necessary measures should be made to mitigate the odour problem from STP.

15. The treated wastewater shall be recycled and reused for Horticulture/ landscaping/ cooling/ flushing purposes to reduce the demand of fresh water as committed.

16. The project proponent shall provide electromagnetic flow meter at the inlet and outlet of the water supply, Inlet and outlet of the STP and any pipeline to be used for re-using the treated wastewater back into the system for cooling, flushing and for horticulture purpose/green etc. and shall maintain a record of readings of each such meter on daily basis.

17. The quantity of fresh water usage and water recycling shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Delhi Pollution Control Committee on six monthly basis.
18. Capacity of the Diesel Generator Set (s) installed in the HCF are 3*625 KVA, 2*1875 KVA, 2*2000 KVA. The Consentee shall properly maintain the Acoustic Enclosure/ Acoustic Treated room for DG Set(s) in good condition and maintain the adequate stack height for DG Set(s) to meet the prescribed standards/ norms as mentioned above. The Consentee shall not operate the DG Set(s) till compliance of the prescribed norms/standards for DG Sets.

19. The Consentee shall submit an application for renewal of the Consent, one month in advance of the expiry date of this Consent Order. In the event of any information furnished by the Consentee found to be false OR in case of failure to comply with any of the above mentioned consent conditions, consent granted through this Consent Order shall be deemed to be revoked without any notice and necessary action as per law shall be taken, which may include closure of the unit and prosecution for wrong declaration. Notwithstanding anything contained in this consent order. Delhi Pollution Control Committee , reserves its right to review any / or all the conditions imposed herein above and to make such variations as deemed fit for the purpose of enforcement of the Air (Prevention and Control of Pollution)Act, 1981, as amended to date and the Water(Prevention and Control of Pollution)Act, 1974, as amended to date.

20. The Consentee shall comply with the applicable provisions / directions given vide Gazette Notification of Department of Environment, Govt. of NCT of Delhi, dated 23-10-2012 including the directions that no person shall manufacture, import, store, sell or transport any kind of plastic carry bags (including that of PolyPropylene, Non-woven fabric type carry bags) in the whole of National Capital Territory of Delhi.

21. The Consentee shall comply with orders of Hon'ble National Green Tribunal dated 02.12.2016 in O.A. No. 281 of 2016 in the matter of Kudrat Sandhu Vs Govt. of NCT & Ors regarding Solid Waste Management System at source for proper segregation and disposal of biodegradable, non-biodegradable & Ors. You shall not use/ store/ sell any kind of disposable plastic glasses/ plates etc.

22. The Consentee shall switch over its fuel to PNG fuel (wherever the PNG fuel pipeline supplied by IGL) with immediate effect and submit the compliance report within 30 days of issuance of this consent order.

23. The Consent granted to the Consentee is to ensure control of pollution from the premises of the unit in accordance with various Pollution Control Laws and in no way confers the right to the Consentee/ unit to exist in violation of other laws and statutory provisions including the Master Plan of Delhi.

24. This issues as per the decision taken in BMW Committee No. 1 headed by the Chairman, DPCC.

12. Standard

Parameter Name	**Prescribed Standard**

DELHI POLLUTION CONTROL COMMITTEE
(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

(AUTHORIZATION UNDER BIO MEDICAL WASTE MANAGEMENT RULES, 2016)

File number of authorization : DPCC/(11)(5)(01)/2024/BMW/NST/AUTH/24322856L
Application No: 10882044 **Date:27/06/2024**

1. M/s SIR GANGA RAM HOSPITAL an occupier of the facility located at RAJINDER NAGAR, NEW DELHI-110060 110060 is hereby granted this authorization for Generation, Segregation,Collection,Storage, of Biomedical Waste at the premises and for Transportation, Treatment and Disposal of Bio-Medical Waste through Common Bio-Medical Waste Treatment Facility (CBMWTF) authorized by Delhi Pollution Control Committee.

2. **Number of beds of HCF : 560**

3. **Quantity of Biomedical waste handled : 1003.70 (Kg/day)**

4. This authorization shall be in force for a period of Five Years and valid up to 01/05/2029.

5. This authorisation is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

Meghraj Singh Rawat
Digitally signed by Meghraj Singh Rawat
Date: 2024.06.27 18:55:13 +05'30'

Signature.....
Designation

-:-Terms and Conditions-:-

1. The occupier shall comply with the provisions of Bio-Medical Waste Management Rules, 2016 as amended to date.
2. The authorization or its renewal shall be produced for inspection at the request of any officer authorized by DPCC.
3. The occupier shall ensure that bio-medical waste is not mixed with other wastes and is segregated into containers / bags at the point of generation in accordance with Schedule-I (part I).
4. The occupier shall have a valid agreement with the operator of a facility authorized by DPCC for collection, transportation, treatment & disposal of the bio-medical waste.
5. The Occupier shall hand over the bio-medical waste timely to the authorized operator of a facility duly segregated, labelled, tagged and kept in proper containers for the collection, transportation, treatment & disposal as per Rules.
6. The occupier shall inform the prescribed authority immediately in case the operator of facility does not collect the bio medical waste with in the intended time or as per the agreed time.
7. The occupier shall maintain records of the Bio-Medical Waste generated and disposed of/ handed over. The record shall be made available, for inspection & verification, to any officer authorized by DPCC.
8. In case of any major accident involving Bio-Medical Waste, the occupier shall report the accident in

Form-I, prescribed under the Rules, to DPCC.

9. In case the Occupier is having a Generator Set, he shall comply with the noise standards laid down vide Gazette Notification of Ministry of Environment, Forest & Climate Change (MoEF&CC), Government of India Dated 17.05.2002 and 12.07.2004, as amended to date, for the Diesel Generator Set(s). Stack height with the Generator Set shall be as per the following formula, H is equal to h plus (0.2 X square root of KVA) where 'H' is Total Height of stack in meter , 'h' is Height of the building in meters where the Generator Set is installed and KVA is capacity of the Generator set in KVA). The HCF need to comply with the directions issued by CAQM from time to time regarding Generator Sets.

10. The Occupier shall also ensure proper collection and disposal of bio-medical waste containing mercury through the vendor authorize for the purpose. The occupier shall phase out mercury based equipment e.g. thermometers and B.P. Measuring Equipment.

11. The Occupier shall pre-treat the laboratory waste, microbiological waste, blood samples and blood bags through disinfection or sterilization on-site in the manner as prescribed by the World Health Organization (WHO) or National AIDs Control Organization (NACO) guidelines and then sent to the common bio-medical waste treatment facility for final disposal.

12. The Occupier is required to display the authorization at a prominent place in its premises for view of general public.

13. If the Occupier is having laundry facility and/or not connected to the public sewer, the Occupier is required to install requisite treatment system before its discharge to meet the standards as prescribed under BMWM Rules, 2016.

14. The Occupier shall use only non-chlorinated plastic bags & gloves as per Notification dated 16th March, 2018 published by MOEF&CC.

15. The Occupier shall establish a Bar-Code System for bags or containers containing bio-medical waste to be sent out of the premises for the further treatment & disposal in accordance with the guidelines issued by CPCB.

16. The Occupier shall ensure segregation of liquid chemical waste at source and ensure pre-treatment or neutralization prior to mixing with other generated effluent from HCF, if any.

17. The Occupier shall immunise all its health care workers and others, involved in handling of bio-medical waste for protection against diseases including Hepatitis-B & Tetanus that are likely to be transmitted by handling of bio-medical waste, in the manner as prescribed in the National Immunization Policy or the guidelines of the Ministry of Health & Family Welfare issued from time to time.

18. The Occupier shall ensure occupational safety of all its health care workers & others involved in handling of bio-medical waste by providing appropriate & adequate personal protective equipment.

19. The Occupier shall conduct health check-up at the time of induction & at least once in a year for all its health care workers others involved in handling of bio-medical waste & shall maintain records for the same.

20. The Occupier shall develop its own website by 15th March, 2020 and shall make available the annual report on its website.

21. The Occupier shall provide training to all its health care workers and others, involved in handling of bio-medical waste at the time of induction & thereafter at regular intervals & the details of training programmes conducted, number of personnel trained & number of personnel not undergone any training shall be provided in the Annual Report.

22. The Occupier shall submit the Annual Report in Form-IV by 30th June every year, including information about the categories and quantities of bio-medical waste generated from 1st January to 31st December of the preceding year.

23. The Occupier shall submit the copy of fresh valid agreement with CBWTF to this office within 15 days of expiry of previous agreement or in case of any change.

24. Submission of false information shall make the authorization liable for cancellation without any notice.

25. The Occupier shall use only Piped Natural Gas (PNG) as fuel in boilers, if any.

26. The occupier shall apply for renewal of authorization under the aforementioned Rules before one month of the expiry of this authorization.
27. The occupier shall apply for fresh Authorization in case of any change/ alteration in the activity/number of beds etc.
28. In case of violation of any of above said conditions, penal action will be initiated against the Occupier including withdrawal of authorization/consent etc.
29. In case of failure to comply with any of the above conditions and / or with any provision of the Act or of these Rules, authorization issued to the Occupier may be suspended or cancelled as per the provisions under sub-rule 10 (2) of Bio- Medical Waste Management Rules, 2016, as amended to date.
30. The HCF is directed to submit undertaking, Delhi Medical Council (DMC) Registration Certificate, Noise Monitoring Report (NMR) of Generator Sets & clarify no. of beds of the HCF within 60 days failing which EC shall be imposed on the concerned responsible person(s)/BMW Nodal Officer/ Medical Superintendent.
31. Environmental Compensation imposed (if any) shall be dealt separately.
32. This issues as per the approval of BMW Committee No. 1 in it's meeting held on 11.06.2024.

To,

SIR GANGA RAM HOSPITAL
RAJINDER NAGAR, NEW DELHI-110060
110060

DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

CONSENT ORDER

Certificate No. :G-31869

Name of the unit	:	Sir Ganga Ram Hospital
Address	:	"Sir Ganga Ram Hospital" at Sir Ganga Ram Marg, Rajinder Nagar, New Delhi-110060, Health Care Facility, Delhi - 110060
Consent Order No	:	DPCC/CMC/2023/9282061
Date of issue	:	11/07/2023
Product/Activity	:	Health Care Establishments
Manufacturing Activities	:	Hospital (932 Bedded)
Category Name	:	[RED]
Prouct Capacity	:	0 Metric Tonnes/Day

This Consent to **Establish** is hereby granted under section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 under **OTHER** Category.This consent is subjected to terms and conditions specified overleaf.**This is being issued with reference to your application id 9282061 valid from 08/05/2023 to 07/05/2025.**

PREM SWARUP PANKAJ
Digitally signed by PREM SWARUP PANKAJ
Date: 2023.07.11 12:19:26 +05'30'

Senior Environmental Engineer

Terms and Conditions

1. The Consentee shall meet the effluent prescribed standards i.e. pH= 6.5-9, Total Suspended Solids (TSS) 100, Biochemical Oxygen Demand (3 days at 27 degree Cent.) 30, COD 250, Oil and Grease 10, Bio Assay Test (Present survival of fish after 96 hours in 100% effluent) = 90-100 %.
All effluent parameters are in mg/I expect pH value & Bio-assay test value.

2. The Consent is activity specific and based on the information provided in the consent application along with the documents/ subsequent documents/ information submitted to Delhi Pollution Control Committee (DPCC). The Consentee shall apply for fresh consent in case of any change in the activity/ process.

3. The Consentee/ unit shall have/ take separate Electricity/ Power connection in its name and shall have/ install separate meters in this regard.

4. The Consentee shall display the Name of the unit/ HCF along with its Address, Name of the proprietor/ directors/ partners etc., Contact Phone No(s) and its Activities Processes/ Product etc., on a Display Board to be placed/ fixed at the main gate of the unit.

5. The Consentee shall provide and maintain a separate drainage system for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system and shall be connected to the conveyance system/ sewerage system of the area leading to the Common Effluent Treatment Plant of the Industrial Area/ Sewage Treatment Plant of the catchment area.

6. The Consentee shall obtain permission from Delhi Jal Board for ground water extraction, if any, as per the various orders/ Notification of Govt. of NCT of Delhi.

7. The Consentee shall ensure proper channelization/ control system for fugitive emissions generated from the various activities/ processes of the unit and maintain good housekeeping practices so as to maintain a clean & safe environment in and around the premises of the unit.

8. The Consentee shall comply with the noise standards laid down vide Gazette notification of Ministry of Environment and Forest (MoEF), Government of India Dated 17.05.2002 & 12.07.2004, as amended to date, for the Diesel Generator Set(s) and shall also comply with the Emission Standards prescribed for Diesel Engines [(Engine rating more than 0.8 MW) for Power Plant, Generator Set applications and other requirements], if any, as per the Gazette Notification of MoEF, Dated 09.07.2002, as amended to date. Stack Height tor sets (Engine rating more than 0.8 MW) commissioned after 01.07.2003 shall be maximum of following:-
(i) Minimum 6 meter above the building where generator set is installed
(ii) 30 meter
(iii) 14Q^0.3 (Total SO2 emission from the plant in kg/hr) and for otter DG Set(s) (up to 0.8 MW) stack height shall be as per the following formula, H = h + 0.2 (KVA)^0.5 (H-Total Height of stack in meter , h = Height of the building in meters where the Generator Set is installed, KVA -Total Generator capacity of the set in KVA).

9. The Consentee shall comply with the provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, as amended to date, the Batteries (Management and Handling) Rules, 2001 as amended to date, Solid Waste Management Rules, 2016 and E-Waste (Management) Rules, 2016, the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, as amended to date,

wherever applicable. All such wastes generated from the unit will be managed and handled as per the provisions of the said Rules and will be disposed only through the Recycler/ Preprocessors/ Authorized Agencies for such wastes, authorized by MoEF/ Central Pollution Control Board/ State Pollution Control Board/ Committee/ DPCC as per details available on their websites.

10. The Consentee shall comply with the provisions of the Plastic Waste Management Rules, 2016 as amended to date, if applicable.

11. The Consentee shall comply the other prescribed standards of Effluent/ Emissions as prescribed and as applicable under the provisions of the Environment (Protection) Act, 1986, as amended to date and the various Rules made there under including the Noise Pollution (Regulation and Control) Rules, 2000 as amended to date.

12. The Consentee shall promote the use of LEDs and recovery of mercury from CFL Lamps and should create a system of replacing old bulbs for new to enable recovery of mercury after the bulbs are fused.

13. The Consentee shall not carry out any activity falling under the Prohibited/ Negative list of Industries (Annexure III of MPD-2021) which are prohibited in National Capital Territory of Delhi, as per Master Plan of Delhi.

14. During operational phase, total water demand of the project is expected to be approx. 1090 KLD (DJB, ground water). Wastewater generated from clinical activity 14 KLD will be treated in proposed ETP of 30 KLD & Domestic wastewater generation 502 KLD and will be treated in proposed STP of 1000 KLD. Treated wastewater will be used for flushing, landscaping, DG cooling & HVAC cooling during Non-COVID period & during COVID period it will be discharged to municipal sewer as per CPCB guidelines.

15. The zero waste water discharge condition to be achieved with installation of onsite Sewage Treatment Plant. Trade effluent shall conform to the norms and standards prescribed by Delhi Pollution Control Committee. The STP should be certified by an independent expert and a report in this regard should be submitted to Delhi Pollution Control Committee before the project is commissioned for operation. Necessary measures should be made to mitigate the odour problem from STP.

16. The treated wastewater shall be recycled and reused for Horticulture/ landscaping/ cooling/ flushing purposes to reduce the demand of fresh water as committed.

17. The project proponent shall provide electromagnetic flow meter at the inlet and outlet of the water supply, Inlet and outlet of the STP and any pipeline to be used for re-using the treated wastewater back into the system for cooling, flushing and for horticulture purpose/green etc. and shall maintain a record of readings of each such meter on daily basis.

18. The quantity of fresh water usage and water recycling shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Delhi Pollution Control Committee on six monthly basis.

19. Capacity of the Diesel Generator Set(s) proposed to install in the unit shall be 3*625 KVA, 2*1875 KVA, 2*2000 KVA & 2*2250 KVA. The Consentee shall provide and maintain the Acoustic Enclosure/ Acoustic Treated room for DG Set(s) in good condition and provide the adequate stack height for DG Set(s) to meet the prescribed standards/ norms. The Consentee shall not operate the DG Set(s) till compliance of

the prescribed norms/standards for DG Sets. The D.G. Sets installed for construction purposes shall also comply with the prescribed norms/standards.

20. The Consentee shall comply with the applicable provisions/ Directions given vide Gazette Notification of Department of Environment, Govt. of NCT of Delhi, dated 23.10.2012 including the directions that no person shall manufacture, import, store, sell or transport any kind of plastic carry bags (including that of PolyPropylene, Non-woven fabric type carry bags) in the whole of National Capital Territory of Delhi.

21. The Consentee shall provide widespread Green Cover and the use of Fly Ash as per Fly Ash notification dated 14.09.1999 shall be mandatory.

22. Project Proponent will ensure use of Ozone Depletion Substances (ODS) free appliances so that no toxic gases in air conditioning/ refrigeration/ fire extinguishers are created.

23. During the construction Phase for control of dust pollution all precautionary measures should be ensured in compliance with Hon'ble National Green Tribunal order dated 04.12.2014 and 10.04.2015 in O.A. No. 21 c of 2014 and O.A. No. 95 of 2014 in the matter of Vardhman Kaushik Vs. Union India and other and Sanjay Kulshreshtha Vs. Union of India and Ors. and as notified by MoEF&CC, GOI vide Notification no. G.S.R. 94(E) dated 25.01.2018.

24. It will be the responsibility of the project proponent to obtain prior clearances/ approval and ensure compliances under all other relevant Acts/ Rules/ Regulations/ guidelines/ instructions/ Court Orders/ Tribunal Orders as applicable to this project before starting of the project.

25. The Consentee shall comply with the provisions of Solid Waste Management Rules, 2016.

26. Unit shall implement the environmental safeguards as per stipulations in Environmental Clearance issued by MoEF and CC, Govt. of India Delhi and shall submit half yearly compliance report in respect of the terms and conditions of Environmental Clearance to Regional Office of MoEF and simultaneously to DPCC on the prescribed date.

27. The Consentee shall not extract the GroundWater without obtaining prior permission in this regard from DJB / CGWA. The Consentee shall ensure that there is no bore well in the premises and if exist, the same shall be closed / sealed with immediate effect till permission received from DJB / CGWA.

28. The Consentee shall submit an application for extension of the Consent / Consent to Operate, one month in advance of the expiry date of this Consent Order.

29. This consent is being granted focusing only on the Water Act 1974/ Air Act 1981. The project will be regulated by the concerned local Civic Authorities under the provisions of the relevant provisions of the extant MPD2021, Building Control Regulations and Safety Regulations. The investment made in the project, if any, based on Consent so granted, in anticipation of the clearance from other statutory authorities shall be entirely at the cost and risk of the project proponent DPCC shall not be responsible in this regard in any manner.

30. Project Proponent is allowed to run the pollution control devices and collect and test the data. The trial for these aforesaid purposes is permitted within the period of maximum three months from the date of completion. The Consentee shall give prior intimation, to DPCC, of the dates on which trial would start and

end. Thereafter Project Proponent shall apply for Consent to Operate along with requisite details and test reports to DPCC.

31. The Consentee shall abide by the Guideline on Environmental Management of Construction and Demolition (C&D) Waste and Guidelines on Dust Mitigation Measure in Handling Construction Material and C&D waste developed and published by CPCB available at www.cpcb.nic.in

32. The Consentee shall ensure the compliance of policy to be followed regarding operation of Ready Mix Concrete Plants (RMC Plants) issued vide office order No. DPCC/CMC I/RMC/2017/2596 to 2614 dated 27.12.2017 (available at DPCC website).

33. In the event of any information furnished by the Consentee found to be false OR in case of failure to comply with any of the above mentioned consent conditions, consent granted through this Consent Order shall be deemed to be revoked without any notice and necessary action as per law shall be taken, which may include closure of the unit and prosecution for wrong declaration.

34. Notwithstanding anything contained in this consent order. Delhi Pollution Control Committee, reserves its right to review any/ or all the conditions imposed herein above and to make such variations as deemed fit for the purpose of enforcement of the Air (Prevention and Control of Pollution) Act, 1981, as amended to date and the Water (Prevention and Control of Pollution) Act, 1974, as amended to date.

35. The Consent granted to the Consentee is to ensure control of pollution from the premises of the unit in accordance with various Pollution Control Laws and in no way confers the right to the Consentee/ unit to exist in violation of other laws and statutory provisions including the Master Plan of Delhi.

36. This issue in view of the Office Order dated 12.04.2016 regarding processing of the Consent to Establish cases.

37. The Consentee shall display the enclosed template of Notice for Construction and Demolition Waste Management at the site.

38. Template for displaying notice w.r.t. condition no 37 to be displayed on board of size 6 feet X 4 feet. Background color- Yellow, Letters- Black.

NOTICE
(Construction and demolition waste management rule 2016)
The construction/Demolition site is authorized by... Vide file no... Dated.....
1. Name and Address with contact number of contractor/developer
2. Address of the site
3. Area/length
4. Date of initiation of the project (dd/mm/yy)
5. Scheduled completion date of the project (dd/mm/yy)
6. Details date of completion/disposal/clearing of the site (dd/mm/yy)
7. Estimated waste (TPD)
8. Total estimated waste (MT) for the entire project
9. Nature of waste (concrete/iron/plastic/soil) (TPD)
10. Material Generated Recycled Reused Disposed Sand ------ ------ ------ ------ Concrete ------ ------ ------ ------ ------ ------ ------ ------

11. Identified waste disposal site
12. Mode of utilization of waste (reuse/recycle/converting to construction material)
13. Mode of disposal
14. Mode of handling and transportation (manual/mechanical/pneumatic)(by road/rail)
15. Dust mitigation measures at the site (water sprinkling/curtain/barrister)
16. Reason of delay in disposing waste (in any)
17. Accidents reported (in any) Name of Agency Owner Telephone number

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA)-DELHI
OFFICE OF DELHI POLLUTION CONTROL COMMITTEE
5th FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI-110006

F.No. DPCC/SEIAA-IV/C-436/DL/2022/ 5434- 5447 Dated: 31/01/2023

Environmental Clearance No.: SEIAA-D/ C-436/ EC-372/2022.

To,

Sir Ganga Ram Trust Society,
M/s Sir Ganga Ram Hospital,
Purvi Marg, Rajendra Nagar New Delhi-110060
Email: sirgangaram123@gmail.com

Sub:Amendment in Environment Clearance of "Sir Ganga Ram Hospital" at Sir Ganga Ram Marg, Rajinder Nagar, New Delhi 110060.

This has reference to your Proposal no. SIA/DL/MIS/294194/2022 submitted on 29.11.2022 on PARIVESH Portal for seeking Amendment in Environmental Clearance (EC) under Environmental Impact Assessment (EIA) Notification dated 14.09.2006 amended as on date for the **Amendment in Environment Clearance of "Sir Ganga Ram Hospital" at Sir Ganga Ram Marg, Rajinder Nagar, New Delhi-110060** and subsequent presentation given before the State Level Expert Appraisal Committee (SEAC) for seeking amendment in Environmental Clearance for subject cited project as required under the EIA Notification, 2006.

The Proposal is for grant of Amendment in Environment Clearance of "Sir Ganga Ram Hospital" at Sir Ganga Ram Marg, Rajinder Nagar, New Delhi-110060.

Environmental clearance was granted to the project vide letter no. 21-103/2018-IA.III dated 27.12.2018 for plot area 48422.35 sqm & built-up area 108188.079 sqm and again amendment in aforesaid Environmental Clearance was granted for specific condition para 5 No (xxxv) from MoEF&CC vide letter no. 21-103/2018-IA-III dated 07.04.2020.

Now, Project Proponent applied for Amendment in EC for the proposed project with same plot area i.e. 48422.15 sqm and decrease in built-up area from 1,08,188.079 sqm to 1,03,327.501 sqm.

The project was appraised by SEAC in its 121st Meeting held on 22.12.2022, based on the information furnished, documents shown & submitted, presentation made by the project proponent and SEAC *recommended the case to SEIAA for grant of amendment of Environmental Clearance issued by MoEF&CC vide File no. 21-103/2018-IA-III on 27.12.2018.*

The State Level Environment Impact Assessment Authority, Delhi (SEIAA-Delhi) in its 68th Meeting held on 13.01.2023 accorded amendment in Environmental Clearance (EC) to the above said project to the effect that plot area of the project will remain same i.e 48,422.35 sqm and total built up area shall be 1,03,327.501 sqm (MLCP - 42570.426 sqm, FAR to be Achieved- 60,757.075 sqm) and total solid waste generation will be 715 Kg/day (Bio Degradable 350 kg/day, Recyclable- 365 Kg/day) and Bio Medical Waste generation will be 1097 Kg/day and used oil of 132 L/month shall be collected in leak proof containers at isolated place and then it will be given to approved vendor of CPCB and Maximum height will be 45 m and parking provisions of 910 ECS (with the provisioning of the 30% of parking for the e-vehicles) shall be provided and efforts be made to achieve 10 % of power load through solar energy rest of the terms and conditions will remain same as per earlier EC dated 27.12.2018 and amendment of EC dated 07.04.2020.

The Amendment in Environmental Clearance accorded to M/s Sir Ganga Ram Hospital vide File no. 21-103/2018-IA.III on 27.12.2018, is hereby accorded by SEIAA- Delhi for 'Modernization of Sir Ganga Ram Hospital' at Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi.

Rest of the condition of Environment Clearance accorded by MoEF&CC to M/s Sir Ganga Ram Hospital **vide File no.** 21-103/2018-IA.III on 27.12.2018 and amendment of EC on 07.04.2020 **by MoEF&CC, GoI** will remain unchanged.

It will be the responsibility of the project proponent to obtain prior clearances/approval & ensure compliances under all other relevant Acts/ Rules/ Regulations/ guidelines/ instructions/Court Orders/Tribunal Orders as applicable to this project before starting of the project.

(K.S. Jayachandran)
Member Secretary, SEIAA- Delhi

Copy to:

1. Sh. Sarvagya Kumar Srivastava (Chairman, SEIAA), 370, Asiad Village Complex, Sirifort, New Delhi-110049
2. The Chairman (DPCC), Department of Environment, Govt. of NCT Delhi, Secretariat Building, 6th Level, C-Wing, I.P. Estate, New Delhi-02.
3. The Principal Secretary (Environment), Department of Environment, Govt. of NCT Delhi, Secretariat Building, 6th Level, C-Wing, I.P. Estate, New Delhi-02.
4. The Vice Chairman, DDA, Vikas Sadan, INA, New Delhi.
5. The Commissioner (Planning), DDA, Vikas Minar, IP Estate, New Delhi-110002.
6. The Chief Executive Officer (CEO), Delhi Jal Board, Varunalaya, Jhandewalan, New Delhi.
7. The Commissioner, Delhi Municipal Corporation, Dr. S.P.M. Civic Centre, JLN Marg, New Delhi-110002 .

8. The Deputy Commissioner of Police, New Delhi District, Sansad Marg, Police Colony, Connaught Place, New Delhi, Delhi 110001.
9. The Director, Fire Services, 101, Kashmire Market, Connaught Place, New Delhi, Delhi 110001
10. Deputy Director General of Forests (C),Ministry of Env., Forest and Climate Change, Integrated Regional Office, Jaipur , A-209&218, Aranya Bhawan, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002, Rajasthan
11. The Director, Impact Assessment Division, Monitoring Cell, Ministry of Environment, Forests & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jorbagh, New Delhi-110003.
12. The Member Secretary, Central Ground Water Authority,18/11,Jamnagar House, Mansingh Road, New Delhi-110011
13. Member Secretary, Delhi Pollution Control Committee,5th Floor,ISBT Building Kashmere Gate,Delhi-110006

(K.S. Jayachandran)
Member Secretary, SEIAA- Delhi

CERTIFICATE OF STRUCTURAL SAFETY
(Chapter 2, Para 2.1.3 & 2.1.4)

(To be submitted by Structural Engineer)

The following certificate is to be submitted along with the building plans drawing while submitting the plans for obtaining building permission for Building No. **Addition/Alterations, Expansion of SIR GANGARAM HOSPITAL PHASE-I, Rajinder Nagar, New Delhi** on Plot no. **Sir Gangaram Hospital** situated at **SIR GANGARAM HOSPITAL, Rajinder Nagar, New Delhi - 110060**

1) Certified that the building plans submitted to the authority/ concerned local body shall be designed for safety requirements.

2) It is also certified that the structural design shall be based on National Building Code, including **safety from natural hazards**, based on soil conditions (as per Soil Investigation Report no. 211138 dated 20th July 2011 prepared by M/s Cengrs Geotechnica Pvt Ltd) will be taken into consideration and would be duly incorporated in structural drawings of the building to be constructed.

Encl: soil testing report.

Signature of **Structural Engineer**_____
Name of **Structural Engineer** Parmod Verma
Address of **Structural Engineer** CD-32, Pitampura, Delhi-110034
Date 08-06-2023

Parmod Verma
Digitally signed by Parmod Verma
Date: 2023.06.08 23:25:11 +05'30'

COUNTER SIGNED BY

Signature of **Owner(s)** _____
Name of **Owner(s)** _____
Address of **Owner(s) SIR GANGARAM HOSPITAL, RAJENDER NAGAR, NEW DELHI.**
Date _____

ROOPAK N. KOTHARI
Licenced Architect
CA/75/1377



SOUTH DELHI MUNICIPAL CORPORATION

Office Of The Executive Engineer (B) HQ

9th Floor, Dr. S. P. M. Civic Centre,

Minto Road , New Delhi - 110002

Structural Engineer Registration Certificate

License No: **SE-75** (Online) Dated: **18/01/2023**

Shri / Smt. / Ms **Parmod Verma** S/o, W/o, D/o Sh. **Darshan Lal** R/o **CD-32, Vishakha Enclave, Pitam Pura, Delhi, Delhi - 110034** has been empanelled as a Structural Engineer. He / She has deposited the applicable fee as per policy of the Department on account of **renewal** of License for Structural Engineer through **Online** mode. This License will be valid up to **31/Dec/2023** in all three Municipal Corporations of Delhi for the above named Structural Engineer with the following competency:-

Structural Engineer :

1. To prepare the structure design, calculations and details for all buildings and supervision thereof.

2. In case of structural failure, the sole responsibility lies on the part of Structural Engineer and action can be initiated as per Law.

Penal Action :

1. Penal action against defaulting Structural Engineer can be taken as per the provision of Unified Building Bye Laws of Union Territory of Delhi-2016.
2. The above Professional shall ensure compliance of relevant provisions of Building Bye Laws to be read with relevant Regulations applicable for the Licensing of Structural Engineer framed by three Municipal Corporations from time to time as well as Undertaking submitted by him at the time of registration / renewal.
3. The license is valid only for the purpose of building permits & supervision of construction, regularization cases and completion certificate cases only under the jurisdiction of South Delhi Municipal Corporation, North Delhi Municipal Corporation and East Delhi Municipal Corporation.

Executive Engineer (Bldg.) HQ
South Delhi Municipal Corporation

Disclaimer:The authenticity of this License can be verified at **mcdonline.gov.in** /link below :

http://deptewb.mcd.gov.in:18080/mcd_townplanningweb/SERegistration.action?&loginType=CITIZEN

ROOPAK N. KOTHARI
Licenced Architect
CA/75/1377

Er. PARMOD VERMA
Structural Engineer
MCD Licence No.SE-75
CD-32, Vishakha Enclave
Pitampura, Delhi-110034
Mob.9990802707

FORM- D1
(Chapter 2, Para 2.7.1/2.7.3)

COMPLETION CUM OCCUPANCY CERTIFICATE

Name Of the Authority Municipal Corporation Of Delhi

File No./Plan No. 10118228 Date 29/08/2024

To,
M/S. SIR GANGARAM HOSPITAL TRUST SOCEITY

With reference to your notice of completion dated 27/06/2024, I hereby certify that the building as per description below and certified plans of SIR GANGARAM HOSPITAL TRUST SOCIETY SIR GANGARAM HOSPITAL MARG RAJINDER NAGAR NEW DELHI whose LOP and Bldg. plans were sanctioned vide letter No. 10118228 dated and completion certificate as approved by DUAC/DFS and other statutory bodies, the NOC has been approved on 21/08/2024. The site has been inspected with reference to Building Bye-Laws, Master Plan Delhi provisions, hygienic and sanitary conditions inside and in the surroundings and is declared fit for occupation.

The approving authority approves Architectural Drawings/Development Control norms with respect to the Building Bye Laws and Master Plan provisions only. The technical drawings/documents submitted by the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services are considered as part of the records/information supporting the building permit only. The responsibility of the correctness of information/application of technical provisions fully vests with the owner/consultant/ Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services and shall be liable as per laws.

The structural stability of the building is based on the certificate given jointly by the Owner/Architect/Structural Engineer along with one set of Structural Drawings, incorporating therein the provisions of Structural Safety as specified in the relevant prevailing IS Codes/Standards/Guidelines stated in the Government of India Notification bearing No.SO-248(E) dated 21.3.2001and clause 9.1, 9.2.1, 9.2.2 and Annexure VII of this Bye Laws.. For the fire-safety the same has been based on the clearance given by the Chief Fire Officer, Government of NCT of Delhi. The Authority/Local Body shall not have any responsibility for any loss caused to the building from any natural hazard / calamity.

Completion Certificate is issued for Plot No. GANGARAM HOSPIT as per enclosed drawings.

S.No	Floor	Remarks
1	Basement	Basement-1 & Basement-2 Lifts, lift lobbies, stairs, rooms for medical services, toilets, WC
2	Ground Floor	Ground Floor, First Floor, Second Floor, Third Floor - Lifts, lift lobbies, rooms for medical services, toilets, WC, stairs
3	First Floor	Fourth Floor, Services Floor between fourth and fifth floor - lifts, lift lobbies, stairs, toilets, rooms for medical services, toilets, WC, Refuge Area
4	First Floor	Fifth floor, sixth floor, seventh floor, eighth floor, ninth floor & Tenth Floor - lifts, lift lobbies, stairs, rooms for medical services, toilets, WC, Refuge area on sixth and Tenth Floor
5	Terrace	Mumty, machine rooms, water tanks etc.

6	Ground Floor	No entry found for any floors (*auto-approved case)

Note:- Given Below is the remarks provided by concerned authority

"Released"

Yours Faithfully

Municipal Corporation Of Delhi

Signature Not Verified
Digitally signed by JAGAT BHOOSHAN MEENA
Date: 2024.08.29 13:19:45 IST

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI- 110 001

No. F6/DFS/MS/SZ/Hospital/2024/ 946 Dated: 15.07.2024

FIRE SAFETY CERTIFICATE

Certified that **the Hospital building Block B-1, at Gangaram Hospital Complex, Rajinder Nagar, New Delhi-110060,** comprised of two level basements, ground plus ten upper floors and service floor, owned/occupied by Sir Gangaram Hospital Trust Society have complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules,2010 and verified by the officer concerned of this department on dated 11.07.2024 in the presence of Sh. Devinder Kumar, JE (MCD) & Sh. D. S. Yadav, Project Director and found that the building is fit for **Occupancy Group "C" Institutional Building (Hospital)** with effect from 15 .07.2024 for a period of **three years** in accordance with Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under Rule 38 of the Delhi Fire Service Rules, 2010, subject to condition as mentioned below.

Issued on 15.07.2024 at New Delhi by

(Atul Garg)
Director
Delhi Fire Service

Copy To:- 1. Sh. D. S. Yadav, Project Director, Gangaram Hospital Complex, Rajinder Nagar, New Delhi-110060.
2. Executive Engineer, Bldg, Municipal Corporation of Delhi, 7th Floor, Civic Centre, Mintto Road, New Delhi-110002.

Conditions for the validity of fire safety certificate is as under

1. All the means of escape shall be kept free of all type of obstruction all the time.
2. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
3. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
4. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.
5. This Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
6. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in.
7. The owner/occupier shall apply for renewal of this Fire Safety Certificate in form J, six month prior to its expiry.

Scanned with CamScanner

दिल्ली नगर कला आयोग
कोर–6ए, यूजी एवं प्रथम तल, भारत पार्यावास केन्द्र,
लोधी रोड़, नई दिल्ली–110003
(सांविधिक निकाय, आवासन और
शहरी कार्य मंत्रालय, भारत सरकार)

सत्यमेव जयते

DELHI URBAN ART COMMISSION
CORE-6A, UG & FIRST FLOOR, INDIA HABITAT CENTRE
Lodhi Road, New Delhi-110003
(A Statutory Body of Ministry of
Housing and Urban Affairs, Govt. of India)

No. 49(23)/2024-DUAC
OL-09082449023
Request id : 10118228

August 21, 2024

कार्यपालक अभियंता (भवन) मुख्यालय,
दिल्ली नगर निगम, सिविक सेंटर,
मिंटो रोड, नई दिल्ली.

विषय: Completion plans proposal in respect of Sir Ganga Ram Hospital building block B-1 at Poorvi Marg, Rajinder Nagar.

महोदय,

उक्त प्रस्ताव पर आयोग की दिनांक August 14, 2024 को आयोजित बैठक में विचार किया गया था। आयोग की प्रेक्षाएं तथा निर्णय इस प्रकार हैं :

"Decisions:

NOC for Completion (Block-1) accepted.

Observations:

1. The North-DMC forwarded (online) the proposal for consideration by the Commission.
2. The Commission approved the revised layout plans proposal for Sir Ganga Ram Hospital at its March 23, 2011 meeting. And approved the building plans proposal in respect of additions/alterations {Hospital Building Block B1-(2B+G+8 floors) and MLCP Block-(3B+G+10 floors) at its meeting held on March 21, 2014, specific observations were given.
3. The building plans proposal (Formal) for additions/alterations (*additions of two floors over the existing Hospital block B-1(2B+G+8 floors)*) was approved at its meeting held on November 2, 2023, and specific observations were given.
4. The Commission did not accept the Completion plan proposal *(for Block B-1)* at its meeting held on July 11, 2024, observations were given.
5. The building plans proposal for NOC for the Completion *(Part for Hospital Building Block B-1),* received online at the completion stage, was scrutinized along with the replies submitted by the architect in response to the previous observations of the Commission communicated vide DUAC Observation letter no: F.No.49(21)/2024-DUAC, OL-04072449021 dated 16.07.2024 including photographs, drawing/documentation etc. Based on the submission made, the proposal for NOC for Completion (Block B-1) is found to be accepted."

भवदीय,

(रूबी कौशल)
Ruby Kaushal
सचिव/Secretary

150 YEARS OF CELEBRATING THE MAHATMA

No		Fill CAF for NOC
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DJB Department		Preview Docum
No		Fill CAF for NOC
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Assigned To	Status	Completed On
		29/12/2023 18:18:57
DJB	Pending	12/01/2024 15:53:57
DJB	Approved	12/01/2024 15:53:57

nber.	Draft Date	Bank Name	MICR Code	G8 Receipt No	Recei

Canara Bank

GANGARAM HOSPITAL, DELHI
DELHI, DELHI - 110060
IFSC Code: CNRB0019111

MULTI-CITY SB

Valid for three months only from the date of instrumen

1	1	0	1	2	0	2	4
D	D	M	M	Y	Y	Y	Y

Pay Yourself for NEFT/RTGS

या धारक को Or Bearer

Rupees रुपये Two Crore ninety two lakh sixty nine thousand four hundred seventy three only ——— अदा करें ₹ 292,69,473/-

खा स A/c. No. 91112010076723

FOR SGRTS BANK ACCOUNT PROJECT

444959

"Payable at par at all our branches in India"

PAYEE'S A/C ONLY

AUTHORISED SIGNATORIES

Please sign above

⑈444959⑈ ⑆110015465⑆ 000435⑈ 31

Cheque Number 444959 Cheque Date 11012024

Remitter's Name Sir Ganga Ram Hospital

Address

Mobile / Other Number

DETAILS OF BENEFICIARY

Beneficiary's Name DELHI JAL BOARD

Account Number 51010100610680 2

Reconfirm Account Number

Bank Name UNION BANK OF INDIA, KAROL BAGH

IFSC Code (11 digit) UBIN0902641

Branch Address

Sender to Receiver Information (if any) :

Terms and Conditions

* This transfer is valid for a single transaction.
* The fund transfer will be governed by the Terms and Conditions given on our website www.canarabank.com
* Due care is taken while filling up the beneficiary account number & IFSC Code.
* Transfer of an amount up to ₹ 49,999 in cash permissible using this facility.
* Photo ID Proof to be given by non customer for cash payment above
* Please do not disclose your account details/Internet Banking, User ID and Passwords/ATM Debit Card/Credit Card/Mobile Banking/ Personal Information to any person.
* Do not fall prey to false promises, beware of dubious scheme.

Declaration

* I/we authorise Canara Bank to recover charges as may be applicable by debiting my account as mentioned above.
* I/We understand that as per the RBI Circular dated October 14, 2010, transfer of funds through electronic mode will be executed only on the basis of the account number of the beneficiary provided while initiating the transaction. Name will NOT be considered as a criteria for providing credit.
* I understand that this facility is available only at select locations and banks covered under Electronic Funds Transfer facility offered by RBI

Customer Signature(s)

Sign Name *(Primary Applicant)

11/01/2024

कृते केनरा बैंक / For CANARA BANK

वरिष्ठ प्रबंधक / Senior Manager
गंगाराम अस्पताल, नई दिल्ली-110008
Gangaram Hospital, New Delhi-110008

FOR SGRTS BANK A/C PROJECT

AUTHORISED SIGNATORY

Name *(Joint Applicant 1)

Name *(Joint Applicant 2)

Customer Acknowledgement

Date

We acknowledge receipt of NEFT / RTGS instruction(s). Reference no. CNRBR52024011171582416

Bank Seal

Branch : Name and Signature of Bank Official

With Date & Time of Request

NF-959/SL-10/2019-Cauvery

11/01/2024

UTR- CNRBR52024011171582416

DELHI JAL BOARD: (GOVT. OF NCT OF DELHI)
OFFICE OF EXECUTIVE ENGINEER (M)-39
PRATAP NAGAR , NEW DELHI-110007

STOP CORONA (i) Wash your Hands (ii) Wear Mask (iii) Maintain Social Distance

No.DJB/E.E.(M)-39/2023-24/ 678 **Date:-** 09/01/2024

To,

Mrs Sujata Sharma
Sir Ganga Ram Hospital
Sir Ganga Ram Marg
Rajinder Nagar, Karol Bagh
New Delhi

Subject: - Online building plan request ID 10117924 for approval of addition/ Alterations of scheme of water and Sewer of Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi

Ref: OBPS ID No-10117924 dated 29.12.2023
Old OBPS ID No- 10117852 dt. 19.12.2023 and 10117458 dt. 11.10.2023

Sir,

Reference plan request vide ID No. 10117924 on the subject mentioned above, the scheme of water and sewer is approved by DJB on the following terms and conditions.

The sewer connection is feasible from DJB 300 mm dia sewer line exists at Sir Ganga Ram Road and the water connection is feasible from DJB 300 mm dia water line exists in Ridge Forest

1. **There is shortage of water availability, therefore water connection on completion stage will be sanction subject to technical feasibility and availability of water at that time**
2. **The assessment of water / sewer demand & IFC made by planning division and special condition enclosed be followed.**
3. **Following infrastructure fund charges are payable before release of plan.**
   a. **IFC water :- Rs. 1, 82, 93, 421/-**
   b. **IFC sewer :- Rs. 1, 09, 76, 052/-**
   Total : - Rs. 2, 92, 69, 473/-

However, no drawing regarding sewerage (invert levels, connections points etc.) has been submitted by the applicant. The exact feasibility of sewer connections can be assessed only after submission of sewerage drawings of proposed building. Although as per field inspection exist water line is 50 meter and sewer line is 15 meter far from the applied portion.

This issue with the approval of the Competent Authority.

(S.K Singh)
Executive Engineer (M)-39

E-1402454-03/01/2024

DELHI JAL BOARD
OFFICE OF THE EX. ENGINEER (PLANNING)W-I,
ROOM NO. 205, VARUNALAYA, PH-I,
KAROL BAGH, DELHI-05
E-mail : eepw1205@gmail.com

No. DJB/ EE(PLG)W-I/ 2024/ 01 Dated: 03.01.2024

Subject: - **Assessment of Water Demand and Calculation of IFC for NOC for Additions/Alterations in Building Plan of Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi.**

OBPS ID NO. 10117924 dated 29.12.2023 (Re-Applied);
OLD OBPS ID NO. 10117852 dt. 19.12.2023 and 10117458 dated 11.10.2023.

In above cited OBPS application for the proposed Additions/Alterations in Building Plan of Sir Ganga Ram Hospital, total water demand has been assessed to **60705 LPD** out of which potable water demand is **47955 LPD** and non-potable water demand is **12750 LPD** as per prevalent norms of DJB. IFC for water for the proposed additions/ alterations in building plan has been assessed on the basis of documents/ details/ drawings uploaded on OBPS portal under 'Delhi Jal Board Water and Sewage form' to **Rs. 1,82,93,421/- only (One Crore Eighty Two Lakh Ninety Three Thousand Four Hundred Twenty One Only)**. Category 'D' as applied by applicant has been considered for IFC calculation.

6. Concerned maintenance division shall ensure the deposition of all applicable charges/ fees
7. Infrastructure fund charges already deposited, if any, shall not be refunded. Suitable adjustment in IFC, if any will be made by the concerned maintenance division.
8. Concerned EE (M)/ ZRO staff should ensure that there will be no negative head at the tapping/ delivery point of connection in DJB main.
9. Sanction of water connection/ additional water connection/ increase in existing water connection and levy of fees, charges, rentals, development charges, proportionate charges/ central storages charges/ Infrastructure charges/ additional Infrastructure charges etc. for the existing water connection(s), if any would be in accordance to the provisions in Delhi Jal Board Act, 1998 and Delhi Water & Sewer (Tariff and metering) regulations 2012 as amended from time to time and applicable at the time of sanction of water connection/ additional water connection/ increase in the size of existing water connection as the case may be.
10. Applicable conditions are enclosed.

Further necessary action in the matter may be taken accordingly.

Encl:- As above

EE(M)-39

(V K Jain)
EE (Planning)W-I
Local office

OFFICE OF THE EXECUTIVE ENGINEER (PLANNING) DRAINAGE
DELHI JAL BOARD: GOVT. OF N.C.T. OF DELHI
VARUNALAYA PHASE-I, JHANDEWALAN, DELHI –110055
E-mail:- eepdr100@gmail.com

No.DJB/EE(Plg)DR/2023/ 1 to 5 **Dated : 03.01.2024**

Subject: Calculation of Sewerage discharge and IFC for Sewer of Building Plan for Addition/Alterations of Sir Ganga Ram hospital, Rajinder Nagar, New Delhi.

Ref: OBPS ID No. 10117924

The total average daily sewage discharge and IFC for the above scheme is as under:

i) Total average daily sewage discharge = **60705 LPD**
ii) IFC for Sewer for as per prevailing rates based on built up area= **₹ 1,09,76,052/-**

NOC is applicable subject to construction and maintenance of Sewage Treatment Plant of adequate capacity for recycling of waste water by the applicant, as per Conditions enclosed.

Please note:-

1. Concerned maintenance division should ensure the deposition of all applicable charges/fee. Suitable adjustment in IFC, if already deposited by the applicant, will be made by the concerned division.
2. Any building having up the consumption of water 12.5 KLD and above subsequent generation of 10 KLD and above of sewage will make a provision of a recycling system of waste water for Horticulture and other non drinking purposes as per the provision of latest building Bye- laws and CPHEEO (Department of Housing and Poverty Alleviation, Govt. of India. The applicant will have to install and maintain a Sewage Treatment Plant for recycling of waste water as per Conditions enclosed.
3. **Concerned Maintenance Division shall ensure that applicable IFC for sewer has to be deposited before granting approval of NOC on OBPS Portal.**

Please take further necessary action in the matter.

Sd/-
EE(Plg)DR

EE(M)-39

Copy to:

1. CE(P&D) - for kind information please.
2. SE(M)-5 – for further necessary action.
3. SE(Plg)DR - for kind information please.
4. SE(Plg)W - for kind information please.
5. Office copy

EE(Plg)DR

STOP CORONA:
I. Wear Mask.
II. Follow Physical Distancing.
III. Maintain Hand Hygiene.

Delhi Jal Board (दिल्ली जल बोर्ड)

(Government of NCT of Delhi)
www.djb.gov.in
New Connection Bill

SAVE RAIN WATER
INSTALL RAIN
WATER HARVESTING

Name(नाम): SUJATA SHARMA
Address(पता): SIR GANGA RAM RAM HOSPITAL, OLD RAJENDRA NAGAR, RAJENDRA NAGAR, 110060
Mobile No. . (मोबाइल): 9891811381
Zone/Loc (क्षेत्र / स्थान): WZ2 / Rajendra Nagar
Area Code (एरिया कोड): A-1
MR Code (एमआर कोड): 158/
KNO(केएनओ): 9389624595

Consumer Category(उपभोक्ता श्रेणी): CAT II
Premise Detail (परिसर विवरण): Hospital/Nursing Home(No of floors-4,No of beds-200)
Meter No. (मीटर संख्या):
Meter Type (मीटर का प्रकार) (DJB/Pvt):
Bill No. (बिल संख्या): 938655452790
Bill Cycle(बिल चक्र): (B3-2021)
Bill Basis(बिल आधार): REGULAR

Bill Date(बिल की तिथि)
15-JUN-2021
Bill Amount (Rs.) (बिल राशि (रु.))
7020
Bill Amount Payable (Rs.)(देय बिल राशि (रु.))
(Nearest up to Rs. 10) (लगभग 10 रु. तक)
7020
Bill Due Date(बिल देय तिथि)
02-JUL-2021
Amount Payable After Due Date(Rs.)
(देय तिथि केबाद देय राशि (रु))

Meter No (मीटर संख्या)	UoM	Current Meter Read (मीटर की वर्तमान रीडिंग)		Previous Meter Read (मीटर की पिछली रीडिंग)		Consumption (खपत)	
		Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Days (दिन)	Units (यूनिट)
		15-JUN-2021		15-JUN-2021		0	

Bill Details: Current Period Charges (बिल विवरण: वर्तमान अवधि शुल्क) (15-JUN-2021 to 15-JUN-2021)

Applicable Rate Period	Description	Amount(Rs.)
15-JUN-2021 to 15-JUN-2021	Water Opening fee	250.00
15-JUN-2021 to 15-JUN-2021	Sewer Opening Fee	250.00
15-JUN-2021 to 15-JUN-2021	Water Advance	1000.00
15-JUN-2021 to 15-JUN-2021	Occupier Security	500.00
15-JUN-2021 to 15-JUN-2021	Trade Advance	5000.00
15-JUN-2021 to 15-JUN-2021	Processing Fees - Water	10.00
15-JUN-2021 to 15-JUN-2021	Processing Fees - Sewerage	10.00
	Adjustment Details Are Listed Below	

Arrear, If any (Rs.) (बकाया, यदि कोई (रु))	0.00
Total Consolidated Bill Amount Payable (Rs.) (कुल समेकित बिल राशि देय (रु))	7020
Late Payment Surcharge (Rs.)(देर से भुगतान पर अधिभार) (5% surcharge will be applicable after due date)(देय तिथि केबाद 5% अधिभार लागू होगा)	0
Amount with LPSC after due date (Rs.) (देय तिथि के बाद अधिभार के साथ राशि (रु)	
PAYABLE AMOUNT TO AVAIL REBATE SCHEME (Rs.) (छूट योजना के लिए देय राशि (रु.))	

Bill History (पिछला बिल)

Bill Id	Bill from Date	Bill to Date	No. of Days	Amount(Rs)	Units	Status

Payment History (पिछला भुगतान)

Receipt Id	Amount(Rs)	Date

Important Message Amount(Rs.)

For getting SMS alerts for DJB services, please update your latest Mobile Number by calling 1916 or through ZRO Office

Category has been changed from CAT III to CAT II w.e.f. 15-JUN-21

If bill is not paid till Bill Due Date- connection may be disconnected (यदि बिल देय तिथि तक बिल का भुगतान नहीं किया जाता है- कनेक्शन काट दिया जा सकता है)
For any assistance / query : Please call 1916 or www.djb.gov.in (किसी भी सहायता / जानकारी के लिए: 1916 पर कॉल करें या www.djb.gov.inपर जाएं)

Delhi Jal Board
Bill Payment Counter Foil

Cheque / DD should be drawn in favour of DJB in the following format
(चैक / डिमांड ड्राफ्ट द्वारा भुगतान करने केलिए निम्न फार्मेट का उपयोग करें) DJB KNO

KNO(केएनओ)	9389624595	Name(नाम)	SUJATA SHARMA	Bill No. (बिल संख्या)	938655452790
Bill Date(बिल की तिथि)	15-JUN-2021	Bill Due Date (बिल देय तिथि)	02-JUL-2021	Bill Amount (Rs.) (बिल राशि (रु.)	7020
Bill Amount with LPSC (Rs.): (LPSC के साथ बिल राशि (रु.)):		Payment Date/ (भुगतान की तारीख)		Cash/Cheque No./DD No.: (कैश / चेक नंबर / डीडी नं .:)	
		Amount Paid(Rs.) (राशि का भुगतान (रु.)			
		Name of Bank / Branch (बैंक / आड़ा का नाम)			

Water Connection Sanctioned Subject to deposit the R.R. Charges to Concern deptt..

Zonal Revenue Officer
Delhi Jal Board

DELHI JAL BOARD, GOVT. OF NCT OF DELHI
OFFICE OF THE EXECUTIVE ENGINEER (WEST)-II
D-BLOCK, MOTI NAGAR, NEW DELHI-110 015.
Email id: eewest2@yahoo.com Phone: 011 – 25913870

NO.: F1 (9)/DJB/EE (WEST)-II/2019-20/ 9129 Dated: 13.02.2020
14-2-2020

To

Mrs. Sujata Sharma,
N-150, Panchsheel Park,
New Delhi-110017.

Sub.:- Approval of OBPS ID No. 10071822 – regarding DJB water and sewer NOC in respect of Ganga Ram Hospital at Rajender Nagar, Karol Bagh, New Delhi.

The approval is hereby accorded subject to following: -

1. At present, two bulk water connections of 100mm dia and 50mm dia exists at site vide K. No. 98558000000 and 3165800000 and at present about additional 50,000 LPD potable water is available from nearby DJB water supply network and for the balance quantity applicant / agency has to make its own arrangement. .
2. The applicant / agency have to make his own arrangements of sewerage treatment / disposal at its own.
3. The applicant / agency has to lay sewerage and water network at its own along with permission from all concerned department / individuals etc. up to the nearest feasible DJB network.
4. Water demand assessment and sewage demand assessment worked out by DJB planning wing. Applicant / agency have to comply with the general and special conditions of planning water wing and planning drainage wing attached herewith.
5. As per planning wing IFC is not leviable, being a Pvt. Property.

This is being issued with the approval of competent authority.

14/2/20
(Trilok Chand)
Executive Engineer (West) - II

TOTAL WATER DEMAND FOR SIR GANGA RAM HOSPITAL, RAJINDER NAGAR AS PER M.C.D. NORMS.

Category of Building													
			Beds/Room /Area	No. of beds	Occupancy Load	Add. 10% (floating)	Total occupancy	Total occupancy	Basic (lpcd)	Water demand (lpd)	Basic (lpcd)	Water demand (lpd)	Total Water Demand
Hospitals		Gross Floor Area	68336.73	854.21	854.21	85.42	939.63	940	360	338400	90	84600	423000
		Beds		17084.20	17084.20	1708.42	18793	18793	15	281895			281895
Parking	Approved Multi Level parking	Area	20434.38	681.15	681.15	68.12	749.27	749	5	3745	10	7490	11235
										624040		92090	716130

Capacity Of Portable UGR (lpd) = **312020 liter say** **312020** **liter**

Capacity Of non Portable UGR (lpd) = **46045 liter say** **46045** **liter**

Total water Demand as per norms = **716130 liter per day**

Mrs. SUJATA SHARMA
Hony. Secretary
Sir Ganga Ram Hospital
Trust Society
New Delhi-110 060.

ROOPAK N. KOTHARI
Licenced Architect
CA/75/1377

FORM- D1
(Chapter 2, Para 2.7.1/2.7.3)

COMPLETION CUM OCCUPANCY CERTIFICATE

Name of the Authority North Delhi Municipal Corporation

File No./Plan No. 10047190 Date 07/05/2018

To,
Sir Gangaram Hospital Trust Society

With reference to your notice of completion dated 15/11/2017, I hereby certify that the building as per description below and certified plans of Sir Gangaram Hospital, Sir Gangaram Hospital Marg, Rajinder Nagar New Delhi 60 whose LOP and Bldg. plans were sanctioned vide letter No. 10047190 dated and completion certificate as approved by DUAC/DFS and other statutory bodies, the NOC has been approved on _____. The site has been inspected with reference to Building Bye-Laws, Master Plan Delhi provisions, hygienic and sanitary conditions inside and in the surroundings and is declared fit for occupation.

The approving authority approves Architectural Drawings/Development Control norms with respect to the Building Bye Laws and Master Plan provisions only. The technical drawings/documents submitted by the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services are considered as part of the records/information supporting the building permit only. The responsibility of the correctness of information/application of technical provisions fully vests with the owner/consultant/ Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services and shall be liable as per laws.

The structural stability of the building is based on the certificate given jointly by the Owner/Architect/Structural Engineer along with one set of Structural Drawings, incorporating therein the provisions of Structural Safety as specified in the relevant prevailing IS Codes/Standards/Guidelines stated in the Government of India Notification bearing No.SO-248(E) dated 21.3.2001and clause 9.1, 9.2.1, 9.2.2 and Annexure VII of this Bye Laws,. For the fire-safety the same has been based on the clearance given by the Chief Fire Officer, Government of NCT of Delhi. The Authority/Local Body shall not have any responsibility for any loss caused to the building from any natural hazard / calamity.

Completion Certificate is issued for Plot No. Gangaram Hospit as per enclosed drawings.

Yours Faithfully

Signature Not Verified
Digitally signed by KUMAR MAHENDRA
Date: 2018.05.07 13:47:09 IST

145

North Delhi Municipal Corporation
Executive Engineer

C-90

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI-110001

No. F6/DFS/MS/SZ/PRKG/2024/ 95 Dated: 14 /02/2024

FIRE SAFETY CERTIFICATE

Certified that **Multi Level Car Parking located** at Sir Ganga Ram Hospital, Rajender Nagar, New Delhi- 110060, comprised of basement, ground plus ten upper floors, was granted Fire Safety Certificate by this department vide letter No. F.6/DFS/MS/SZ/2021/Hostital/PRKG/87, dated 02.02.2021 owned & occupied by M/s Sir Ganga Ram Hospital. The building was re-inspected by the officer concerned of this department on 07.02.2024 in the presence of Sh. Shiv Partap Singh (Fire Safety Officer) and found that management have deemed complied with the fire prevention and fire safety requirements in accordance with Delhi Fire Service Act 2010 & Delhi Fire Service Rules 2007 and that the building/premises is fit for occupancy class **Storage(Car Parking)** with effect from 14/02/2024 for a period of 03 years in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions printed below under Rule 38 of the Delhi Fire Service Rules, 2010.

Issued on 14/02/2024 at New Delhi by.

(Atul Garg)
Director
Delhi Fire Service

Copy to: -

1. The Executive Engineer (Bldg.), NDMC, Civic Center, 8th floor, Mintoo Road, New Delhi.
2. Sh. M P Varghese (Dy. Director Administration), Sir Ganga Ram Trust Society, Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi- 110060

Conditions for the validity of Fire Safety Certificate

1. 06 mts. wide access road all around the building shall be kept free at all the time for fire tender movement in case of any emergency.
2. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
3. The means of escape arrangements shall be kept unlocked & unobstructed for speedy evacuation of occupants in case of an emergency.
4. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
5. The trained staff should be available round the clock.
6. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
7. Basement shall be used as per the building bye laws.
8. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
9. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.
10. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in the Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry.

मु० प्रे०—नाप 622—5 किताबें प्रत्येक में 100 × 4—29-12-88

परिशिष्ट 'च'

क. बाग क्षेत्र

प्रपत्र—I

(उपविधि सं० 7, 6) D/EE.(B)/K.B.Z./04/2171

दिल्ली नगर निगम 1/10/04309

पत्र प्रेषण सं० 01/ec/KBZ dt 20/07/04 क्रमांक

नक्शा सं० 1286/HQ/2001 dt दिनांक

श्री/श्रीमती/कुमारी Ganga Ram Hospital Super specialty wing

अधिभोग प्रमाण-पत्र

आपकी समापन सूचना दिनांक 9/2/04 के संदर्भ में मैं एतद् द्वारा प्रमाणित करता हूं कि प्लाट सं० Ganga Ram Hospital नाक सं० स्कीम में निर्मित भवन का, जिसका विवरण नीचे दिया गया है तथा जिसके नक्शे क्रमांक द्वारा स्वीकृत किये गये थे, भवन उपविधियों के सन्दर्भ में तथा निर्माण सम्बन्धी सुरक्षा, अग्नि सुरक्षा, उसके अन्दर तथा आस-पास की सफाई की स्थिति के सम्बन्ध में निरीक्षण किया गया और उसे अधिभोग के लिये घोषित किया जाता है।

निर्माण का विवरण

पहली मंजिल detail accomodation existing at 'B' F, I st F, II nd F, III rd F, IV th F, V th F, VI th F

1. G.F, I st F, II nd F, III rd F, IV th F, V th F, VI th F
2. VII th F
3.
4.
5.
6.
7.
8.
9.
10.

As Per completion plan

दूसरी मंजिल

1.
2.
3.
4.

बरसाती मंजिल

1.
2.
3.
4.

समापन : प्रमाणित समाप्ति प्लान की प्रतिलिपि

दिल्ली नगर निगम

11/X/04 / 18/10/2004

परिशिष्ट 'ज'

प्रपत्र—1

(उपविधि सं० 7, 6)

दिल्ली नगर निगम

पत्र प्रेषण सं० 02/CC/B/KB2/09 क्रमांक D(KB)/KB2/09/2304

नक्शा सं० 3580/B/HQ/06/17/AE(B)-VII/07 dt. 5/3/07 दिनांक dt. 27/7/09

श्री/श्रीमती/कुमारी The Hony. Secretary, Sir Ganga Ram Trust Society.

अधिभोग प्रमाण-पत्र

आपको समापन सूचना, दिनांक 23-6-09 के संदर्भ में मैं एतत् द्वारा प्रमाणित करता हूं कि प्लाट सं० Ward Block and Blood Bank in the existing Ganga Ram Hospital Building at Rajinder Nagar, N. Delhi. स्कीम में निर्मित भवन का, जिसका ब्लाक सं० 3580/B/HQ/06/17/AE(B)-VII/07 द्वारा स्वीकृत किये गये थे, भवन विवरण नीचे दिया गया है तथा जिसके नक्शे क्रमांक उपविधियों के सन्दर्भ में तथा निर्माण सम्बन्धी सुरक्षा, अग्नि सुरक्षा, उसके अन्दर तथा आस-पास की सफाई की स्थिति के सम्बन्ध में निरीक्षण किया गया और उसे अधिभोग के योग्य घोषित किया जाता है।

निर्माण का विवरण

निचली मंजिल
1.
2.
3.
4.
5. ACCOMODATION AS PER COMPLETION PLAN
6. (8 Nos.) AS DETAILED HERE UNDER:-
7.
8.
9.
10. (a) WARD BLOCK :- GROUND FLOOR TO FOURTH FLOOR

दूसरी मंजिल
1.
2. (b) BLOOD BANK :- BASEMENT TO SIXTH FLOOR.
3. BLOCK
4.

पहली मंजिल
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

बरसाती मंजिल
1.
2.
3.
4.

समापन : प्रमाणित समाप्ति प्लान की प्रतिलिपि

Executive Engineer (Building)
Karol Bagh Zone,
M. C. D.
कृते आयुक्त
दिल्ली नगर निगम

NORTH DELHI MUNICIPAL CORPORATION

Town Planning Department

E-Block, 13th Floor Civic Centre Minto Road,
Jawaharlal Nehru Marg Delhi-02. Tel: 23226328

No: TP/G/2021/ 961 **Dated:** 15 **June / 2021**

To

Mrs. Sujata Sharma,
Hony. Secy. Sir Ganga Ram Trust Society,
Sir Ganga Ram Hospital Marg,
Rajinder Nagar, New Delhi- 110060

Sub :- **Revised Layout Plan of Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi.**

Madam,

Kindly refer to you correspondence with this office on the subject citied above.

I am directed to inform you that the above Layout plan approved by the Standing Committee of North Delhi Municipal Corporation Vide its Resolution No. 206 dated 10.03.2021 has now been authenticated.

You are requested to send the representative with an authority letter to collect the approved authenticated layout Plan from this office in any working hour.

This issues with the approval of the Chief Town Planner.

Asst. Town Planner- I

Copy to:-

1. Sh. Roopak Kothari, 6, Siri Fort Road, New Delhi, 110049

NORTH DELHI MUNICIPAL CORPORATION
Town Planning Department

E-Block, 13th Floor Civic Centre Minto Road,
Jawaharlal Nehru Marg Delhi-02

No.TP/G/2021/NDMC/ 362 Dated: 25 March / 2021

To

Mrs. Sujata Sharma,
Hony. Secy. Sir Ganga Ram Trust Society,
Sir Ganga Ram Hospital Marg,
Rajinder Nagar, New Delhi- 110060

Sub :- Revised Layout Plan of Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi.

Madam,

Kindly refer to your correspondence with this office on the above cited subject. I am directed to inform you that the Standing Committee of the North Delhi Municipal Corporation vide Resolution No.206 dated 10.03.2021 has approved the above layout plan subject to clearance of municipal dues, and other conditions written below.

You are requested to submit a Lenin Tracing R.T.F, soft copy in CD and 9 copies of the layout plan with conditions of approval incorporated thereon along with indemnity on Rs.100/- stamp paper for the purpose of authentication. Also please submit an undertaking to abide by the conditions of approval as per Performa enclosed on Rs.10/- Non – judicial stamp paper attested by the Notary Public with Rs.3/- stamp.

Asst. Town Planner-I

Conditions of Approval (12 Nos) :-

1. The applicant shall get the bldg. plans sanctioned from the Building Department of North DMC as per the approved layout plan and bldg. bye-laws. Appropriate levies for increased FAR as applicable shall be charged from the applicant at the time of sanction of Building Plan.
2. The clearance from Environment Committee shall be submitted before the sanction of Bldg. plans.
3. The clearance from NMA, DMA and other agencies as per the requirement shall be submitted before the sanction of Bldg. plans.

4. The clearance from CFO and DUAC and other agencies as per the requirement shall be submitted before the sanction of Bldg. plans.

5. All structures proposed for demolition shall be demolished before issuance of completion for the proposed building.

6. No tree, if any, affected in the proposal shall be felled without the prior approval of the Competent Authority.

7. The applicant shall get the services plans approved before sanction of Bldg. Plans from the competent authority if not approved earlier, and shall comply with all the conditions of approval of services plans.

8. The site shall be developed as per the plan approved by DUAC.

9. The applicant shall indemnify North DMC through an Indemnity Bond keeping it harmless in case of any dispute if arises at any stage with respect to the shape, size, extent, title /ownership of land.

10. As per circular dated 17.2.09 the applicant shall file an undertaking stating that no equity shall be claimed by them if ultimately it is found that MPD-2021 suffers from infirmity and demolition of unauthorized and or impermissible construction is to be made, the same shall be carried out and the MCD shall not be responsible for any loss/damage as a result of granting the aforesaid sanction.

11. Area of Multi Level Car Parking shall not be misused.

12. All the conditions of earlier approval shall be adhered to, wherever applicable.

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एक कदम स्वच्छता की ओर

OFFICE OF THE DY. COMMISSIONER OF POLICE: TRAFFIC (MOD.): DELHI

No. 6336 /TE(D-NOC)/Traffic dated Delhi, the 22 /10/2021.

To

27/10 CE/TC

Sh. P.K. Bansal,
Head Project,
Sir Ganga Ram Hospital Rajinder Nagar,
New Delhi-110060.

Subject: - No Objection Certificate for Additional / Alteration in revised layout plan of Sir Ganga Ram Hospital required as per condition of approval of layout plan by Town Planning Department of North Delhi Municipal Corporation (NDMC).

Sir,

With reference to your letter No. SGRH/Project/2021 dated 02.07.2021, on the subject cited above, I am to directed to inform that **Delhi Traffic Police has no objection** for the proposed revised layout plan of Sir Ganga Ram Hospital from traffic management point of view subject to the following terms and conditions:-

i) The entry/exit gates should be planned away from the main road(s) to avoid direct conflict with the main road traffic.

ii) Provision for adequate holding area inside the boundary walls of the complex should also be made to facilitate temporary parking of a certain number of motor vehicles so that no queuing of vehicles is observed on road side while entering/exiting the complex.

iii) Availability of parking spaces as per the Delhi Master Plan, 2021/Building Bye Laws or applicable laws/rules should be ensured.

iv) Adequate number of traffic marshals should be deployed for proper regulation of traffic and parking of visitors vehicles to ensure efficient traffic management in the area even during construction period in the general public interest.

v) Provision of other suitable traffic control measures along with traffic calming measures as per IRC standards and as per the need should also be ensured so that no parking of vehicles is allowed outside the premises

on road side in the general interest of public and there is better traffic circulation along with safety of all road users.

ACP/TE
For Commissioner of Police
Traffic (Mod.): Delhi.

No. /TE(D-NOC)/Traffic dated Delhi, the /10/2021.

Copy to DCP/T-~~SR~~ CR for information.

भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

Sir Ganga Ram Hospital

Date: 13-01-2016

Sir Ganga Ram Marg, Rajinder Nagar Sir Ganga Ram Marg Central Delhi Delhi 110060

System Generated Auto Assessment for Height Clearance

1. Airports Authority of India (AAI) in pursuance of responsibility conferred by and as per the provisions of Govt. of India (Ministry of Civil Aviation) order GSR 751 (E) dated 30th Sep. 2015 for Safe and Regular Aircraft Operations has assessed the site data filled by the applicant.

2. Assessment details for Height Clearance:

NOCID :	**SAFD/NORTH/B/011316/45785**
Applicant Name :	**Sir Ganga Ram Hospital**
Type of Structure :	**Building**
Site Address :	**Sir Ganga Ram Hospital**
Site Coordinates :	**77 11 20.0-28 38 16.0, 77 11 24.0-28 38 13.0, 77 11 26.0-28 38 25.0, 77 11 30.0-28 38 15.0, 77 11 30.0-28 38 22.0,**
Site Elevation AMSL in Mtrs as Submitted by Applicant:	**239 M**

Your site is located at a distance 6391 mts from ARP and lies in the grid G18 of the published CCZM of Safdarjung Airport airport. The Permitted top elevation for this grid is 350 mts.

Since the requested top elevation 281 mts in AMSL is below CCZM permitted top elevation, the NOC for height clearance is not required from Airports Authority of India.

3. This assessment is subject to the terms and conditions as given below:

a. The site-elevation and site coordinates provided by the applicant are taken for calculation of the permissible top elevation for the proposed structure. If,however, at any stage it is established that the actual data is different from the one, provided by the applicant, this NOC will become invalid.

b. The assessment is further subject to the provisions of Section 9-A of the Indian Aircraft Act, 1934 and any notifications issued there under from time to time including the Aircraft(Demolition of Obstruction caused by Buildings and Trees etc.) Rules,1994.

c. The applicant is responsible to obtain all other statutory clearances from the concerned authorities including the approval of building plans. This assessment for height is to ensure the safe and regular aircraft operations and shall not be used as document for any other purpose/claim whatsoever, including ownership of land etc.

d. This assessment has been issued w.r.t. the Civil Airports as notified in GSR 751(E). Applicant needs to seek separate NOC from Defence, if the site lies within jurisdiction of Defence Airport.

राजीव गांधी भवन
Rajiv Gandhi Bhawan
सफदरजंग हवाई अड्डा नई दिल्ली–110003
Safdarjung Airport, New Delhi-110003
दूरभाष : 24632950
Phone: 24632950

This assessment is system auto generated and thus does not require any signature

Designated Officer

Region Name: NORTH

Address: General Manager Airports Authority of India, Regional Headquarter, Northern Region, Operational Offices, Gurgaon Road, New Delhi-110037

Email ID: noc_nr@aai.aero

Contact No: 011-25653551

Govt. of NCT of Delhi
District Disaster Management Authority
Office of the District Magistrate (Central)
Old Employment Exchange Building, 14, Daryaganj, New Delhi-110002
Telecom: 23270151, Email: ddmacentral@gmail.com

F. No DM/C/DDMA/Ganga Ram Hospital/ 3487 **Date:** 30/12/2021

To,

Sh. P.K. Bansal (Head Project)
Sir Ganga Ram Hospital,
Delhi-110060.

Sub : Revised layout plan of Ganga Ram Hospital, Delhi

Sir,

This is in reference to your office letter no. SGRH/Project/2021 dated 02/07/2021 & letter no. SRGH/Project/2021 dated 21/10/2021 received by this office regarding revised building plan of Sir Ganga Ram Hospital.

In this regard, as per Disaster Management Act 2005 under section 31 (2) (xxiii) District authority may examine the construction in any area in District and, if it is of the opinion that the standard for the prevention of Disaster or mitigation laid down for such construction is not be or has not been followed, may directed the concerned authority to take such action as may be necessary to secure compliance of such standards. An inspection was carried out of Sir Ganga Ram Hospital on 08/10/2021 vide inspection order no. DM/C/DDMA/2346 dated 05/10/2021, under the chairmanship of ADM Central and constituted team.

Therefore, on the basis of inspection carried out, it is directed to follow the norms of revised Disaster Management Plan of the hospital and subject to approval of North DMC Department and NOC issued by Delhi Fire Services. The District Authority's (DDMA) may use of the sole at any point of time.

This issues with the approval of District Magistrate (Central).

CEO/ADM (DDMA)
DISTRICT: CENTRAL

Copy for information to:-

1. Divisional Fire Officer, Delhi Fire Services, Connaught Place, Delhi
2. Executive Engineer, Building Department, Karol Bagh Zone, North DMC, Anand Parbat, DBG Road, Karol Bagh, Delhi.
3. Sh. Harish Mathur, DPO-DDMA Central, O/o DM Central, 14, Darya Ganj, Delhi
4. Area SHO, Delhi Police, Delhi

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GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI-110001

No. F6/DFS/MS/Hospital/SZ/2022/ 250 Dated: 06/06/2022

FIRE SAFETY CERTIFICATE

Certified that **Sir Ganga Ram Hospital Complex located at Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi- 110060,** having four buildings namely Old Building, SSRB Building, Casualty Block and Special Ward Block respectively. Old Building is comprised of small basement, ground plus five upper floors, SSRB Building is comprised of basement, ground plus seven upper floors. Casualty Block is comprised of basement, ground plus six upper floors and Special Ward Block is comprised of ground plus four upper floors, was granted FSC by this department vide letter No. F.6/DFS/MS/Hospital/SZ/2019/276 dated 04.02.2019. The hospital complex was re-inspected by the officers concerned of this department on 28.05.2022 in the presence of Col. M.P Varghese, CSO and Shri Rakesh Shukla, Sr. Fire Supervisor and found that management have deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010 and that the building/premises is fit for occupancy class **Group-C Institutional Building** with effect from 06/06/2022 for a period of 03 years in accordance with Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under Rule 38 of the Delhi Fire Service Rules, 2010 and subject to compliance of the conditions under Rule 38 of the Delhi fire service Rules, 2010 subject to conditions printed below.

Issued on 06/06/2022 at New Delhi by.

(Atul Garg)
Director
Delhi Fire Service

Copy to: -

1. The Chief Security Officer, Sir Ganga Ram Hospital, Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi- 110060.

Conditions for the validity of Fire Safety Certificate

1. 06 mts. wide access road all around the building shall be kept free at all the time for fire tender movement in case of any emergency.
2. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
3. The means of escape arrangements shall be kept unlocked & unobstructed for speedy evacuation of occupants in case of an emergency.
4. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
5. The trained staff should be available round the clock.
6. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
7. Basement shall be used as per the building bye laws.
8. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
9. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.
10. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in the Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry.

9. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first

Office of Zonal Revenue Officer,

West –II, Delhi Jal Board,

Rajinder Nagar, New Delhi -110060

Diary no.:ZRO(W-II/2018-19/ 1673 Date : 18/3/19.

TO WHOM IT MAY BE CONCERN

It is certified that there are two bulk water connections existing in Sir Ganga Ram Hospital, Sir Ganga Ram Marg, Rajinder Nagar, New Delhi - 110060 as per details below –

S.no.	Name of user	Meter no.	Consumption (Average)
1.	S.G.R.H.	3165800000	157.58 KLD
2.	S.G.R.H.	9855800000	194.18 KLD

It is based on our computer summary record.

In addition to additional sewer maintenance charges @750 bed per month as Delhi Jal Board tariff.

(ZONAL REVENUE OFFICER)
O.H.T. Rajinder Nagar, New Delhi

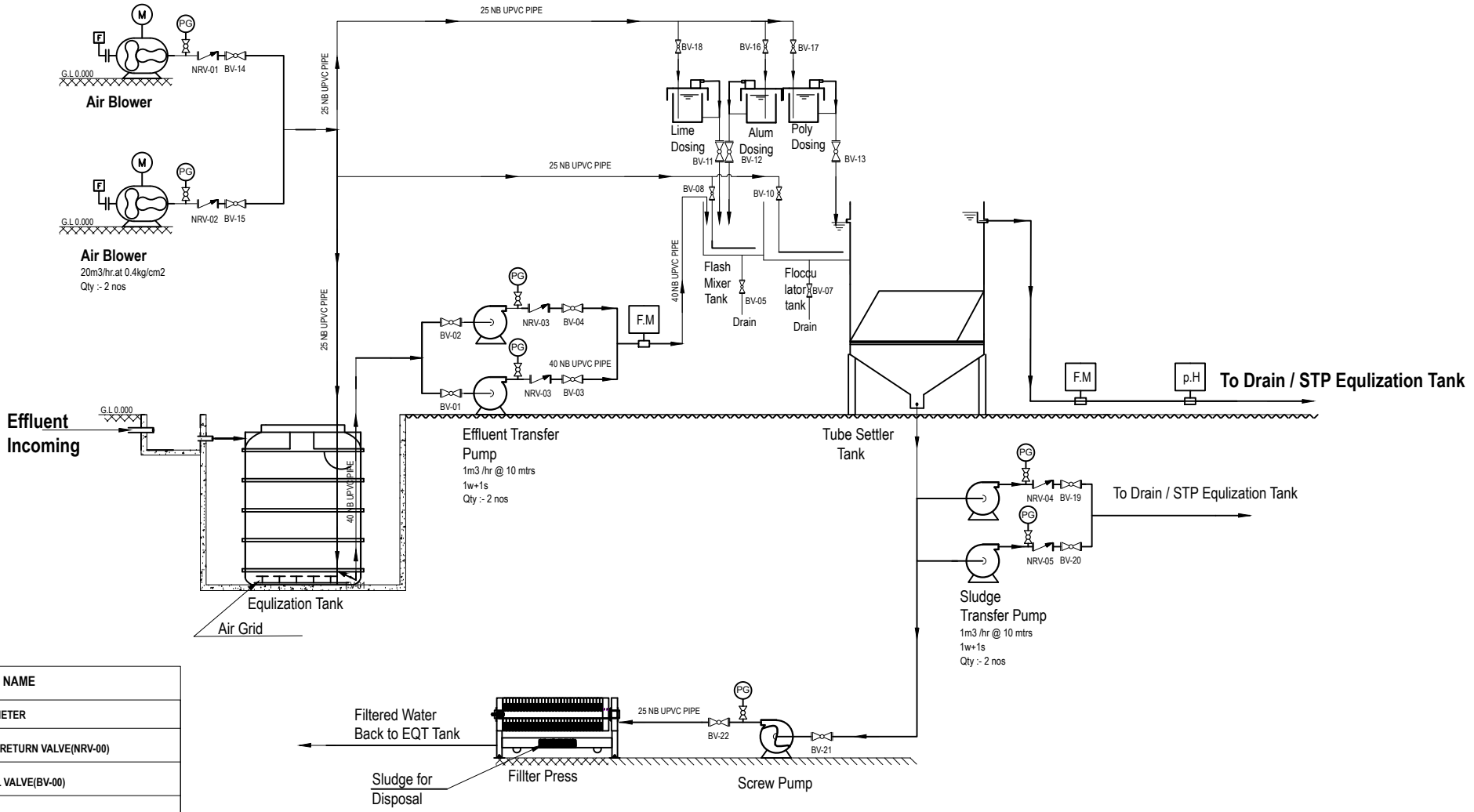
A.S.O.-II

D.A.

D.A.

Addl. Zonal Revenue Officer
O.H.T. Rajinder Nagar
Delhi Jal Board

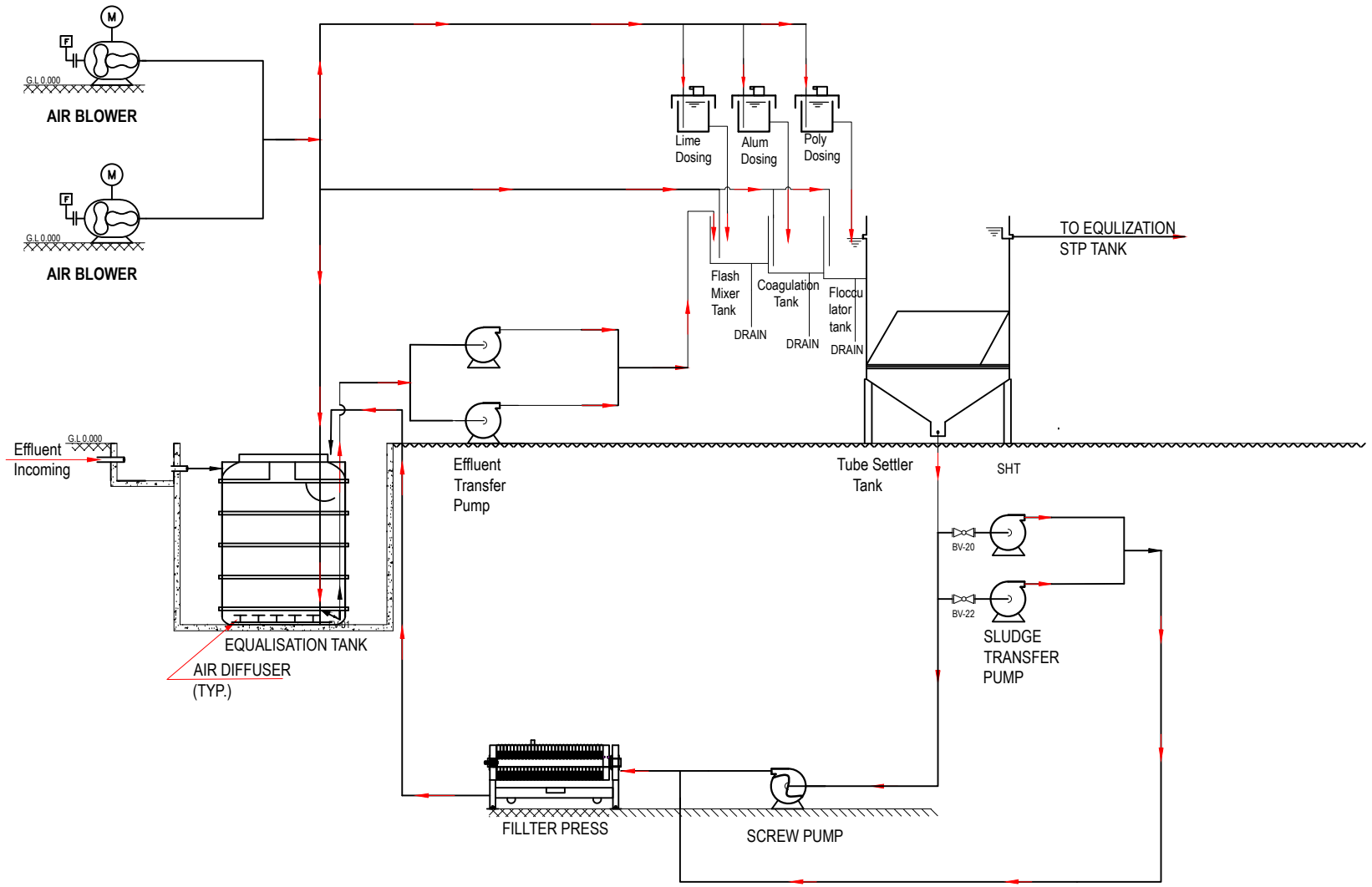
-37-



SYMBOLS	NAME
p.H	P.H METER
	NON RETURN VALVE(NRV-00)
	BALL VALVE(BV-00)
PG 00	PRESSURE GUAGE
	FOOT VALVE
F.M	ELECTROMAGNATIC FLOW METER

PROJECT
10 KLD EFFLUENT TREATMENT PLANT

TITLE
PIPING & INSTRUMENTATION DIAGRAM

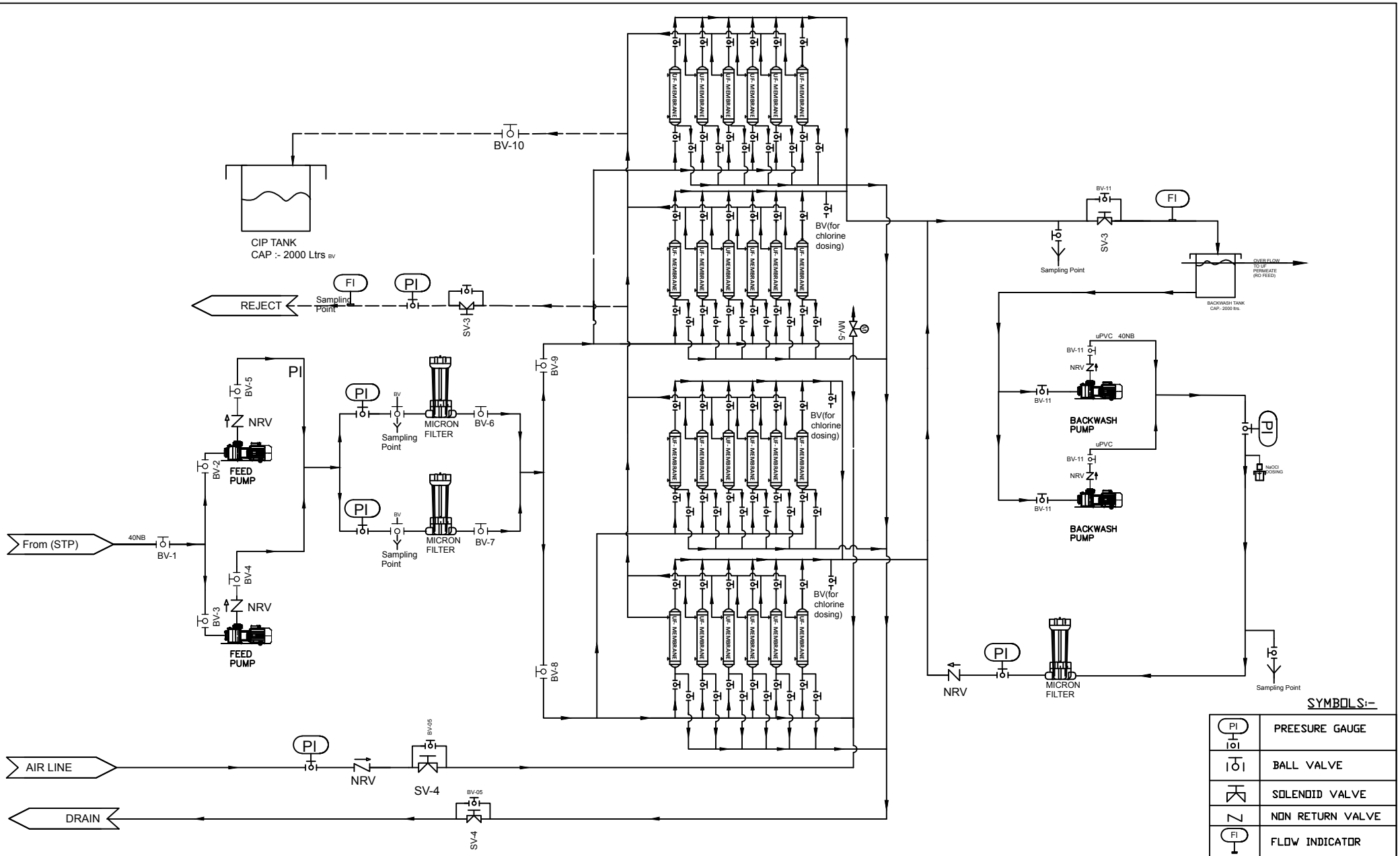


DESIGNED BY

SARVO TECHNOLOGIES LIMITED

Plot No.316, Sector 24, Faridabad-121(Haryana)INDIA
Tel : +91 129 4025353, Fax: +91 129 4022 333, Email : operation@sarvo.com
Web: www.sarvowater.com

DRG. NO. STL-DWG-P-241 A	**REV.** 2	**APPD. BY** M.GARG	**PROJECT** SIR GANGA RAM HOSPITAL DELHI	
DATE 07/12/2018	**SCALE** N.T.S	**DRAWN BY** SUMIT		
JOB NO. S-241	**ISSUED FOR APPROVAL**	**CHKD. BY** A.RAINA	**TITLE** 20 KLD EFFLUENT TREATMENT PLANT FLOW DIAGRAM	



SYMBOLS:-

PI	PREESURE GAUGE
	BALL VALVE
	SOLENOID VALVE
	NON RETURN VALVE
FI	FLOW INDICATOR

DESIGNED BY

SARVO TECHNOLOGIES LIMITED

Plot No.316, Sector 24, Faridabad-121(Haryana)INDIA
Tel : +91 129 4025353, Fax: +91 129 4022 333, Email : operation@sarvo.com
Web: www.sarvowater.com

DRG. NO. STL-DWG-P-241 P-1	REV. 0	APPD. BY M.GARG	CLIENT SIR GANGA RAM TRUST SOCITY, N.DELHI
DATE 11/12/2018	SCALE N.T.S	DRAWN BY SUMIT	PROJECT ULTRAFILTRATION SYSTEM
JOB NO. S-241	ISSUED FOR APPROVAL	CHKD. BY A.RAINA	TITLE PIPING & INSTRUMENTATION DIAGRAM

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD)			Date - 31-12-2024
Name of Operator	Umashankar		

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign- Uss		CE	

Fama
31/12/2024

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	31-12-2024
NAME	IN	OUT			
Umashankar	9:00	5:00	US		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY		CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER			
									START	STOP	TOTAL
LIME		50L		500 gr		45 kg 500 gr					
ALUM		50L		500 gr		45 kg 500 gr		INLET FLOW	7376.3	7380.7	3.4
POLY		50L		15 gr		7.kg 60 gr		OUTLET FLOW	7180.3	7183.6	3.3
HCL											
CAUSTIC											

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.8	8.6	8.6	8.4					
TUBE SETTLER	pH		7.6	7.6	7.4	7.4					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
				TREATED WATER	3400	
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN

CE

REMARKS

Jamool 31/12/2024

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	31-12-2024
NAME	IN	OUT			
Umashankar	9:00	5:00			

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50 L		500 gm	45 kg 500 gm				
ALUM		50 L		500 gm	45 kg 500 gm	INLET FLOW	6406.2	6410.6	4.4
POLY		50 L		15 gm	7 kg 60 gm	OUTLET FLOW	6182.8	6187.1	4.3
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.6	8.6	8.4	8.4					
TUBE SETTLER	pH	—	7.4	7.4	7.2	7.2					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	4400		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

CE

REMARKS Tamal 31/12/2024

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE 30-11-2024
Umashankar	9.00	5.30		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500 gm	25+3.5kg = ~~28 KG~~				
ALUM		50L		500 gm	25+3.5kg = ~~28~~ kg	INLET FLOW	6459.1	6462.6	3.5
POLY		50L		15 gm	1kg 1~~5~~5 gm	OUTLET FLOW	3320.4	33238	3.4
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.4	8.4	8.6	8.6					
TUBE SETTLER	pH		7.2	7.2	7.4	7.4					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	3500
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)

REMARKS Fama 30/11/2024

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | **Date -** 30-11-2024

Name of Operator Umashankar

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign- Usf			

Jamal
30/11/2024

CE

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	30 - 11 - 2024
NAME	IN	OUT			
Umashankar	9.00	5:30			

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500 Kg	4.5 kg				
ALUM		50L		500 Kg	4.5 kg	INLET FLOW	3573.7	3577.8	4.1
POLY		50L		15 Kg	1.5 kg 70 g	OUTLET FLOW	3267.9	3271.9	4.0
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.4	8.4	8.6	8.6					
TUBE SETTLER	pH		7.2	7.2	7.4	7.4					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	4100		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)

REMARKS

30/11/2024

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | Date - 31-10-2024

Name of Operator | Umashankar

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign-			

CE

31/10/24

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	31-10-2024
NAME	IN	OUT			
Umashenkar	9:00	5:00			

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50 L		500 gm	75Kg 500gm				
ALUM		50 L		500 gm	75 Kg 500 gm	INLET FLOW	6279.2	6283.6	4.4
POLY		50 L		15 gm	7K 945 gm	OUTLET FLOW	6062.7	6077.0	4.3
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	~	8.8	8.8	8.6	8.6					
TUBE SETTLER	pH		7.6	7.6	7.4	7.4					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	4400		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

CE

REMARKS

31/10/24

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	31-10-2024
Umashankar	9:00	5:00	USS		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50 L		500 gm	74 KG 500 gm				
ALUM		50 L		500 gm	74 KG 500 gm	INLET FLOW	7084.3	7087.7	3.4
POLY		50 L		15 gm	7 KG 945 gm	OUTLET FLOW	6926.5	6929.8	3.3
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.6	8.6	8.4	8.4					
TUBE SETTLER	pH		7.4	7.4	7.2	7.2					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	3400		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											
MAINTENANCE/BREAKDOWN									CE		

REMARKS

31/10/24

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | Date - 30-09-2024

Name of Operator | Kaslendar

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	

Plant Operator Sign- Kaslendar Facility Manager Sign-

Jamal
30/09/2024

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
Umashankar	9.00	5.30		30-09-2024

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE
LIME		50L		500 gm	4.Kg
ALUM		50L		500 gm	4.Kg
POLY		50L		15 gm	1Kg 70 gm
HCL					
CAUSTIC					

EFFLUENT WATER MONITORING FLOWMETER

	START	STOP	TOTAL
INLET FLOW	6452.1	6455.5	3.4
OUTLET FLOW	3313.6	3316.9	3.3

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.2	8.2	8.4	8.4					
TUBE SETTLER	pH	—	7.4	7.4	7.6	7.6					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	3400		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

SIGN OF INCHARGE (SGRH)

REMARKS Tema
30/09/2024

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	30-09-2024
NAME	IN	OUT			
Umashankar	9.00	5.30	Usf		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE
LIME		50 L		500 gm	15.500 Kg
ALUM		50L		500 gm	15.500 Kg
POLY		50L		15 gm	795 gm
HCL					
CAUSTIC					

EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
INLET FLOW	6549.1	6552.5	3.4
OUTLET FLOW	3408.0	3411.3	3.3

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.4	8.4	8.6	8.6					
TUBE SETTLER	pH		7.2	7.2	7.4	7.4					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	3400
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)

REMARKS

Jamal
30/09/2024

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | **Date -** 01/08/024

Name of Operator

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	

Plant Operator Sign- Kaushalendra **Facility Manager Sign-**

Jamel
01/08/2024

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
Umashankar	9:00	5:30		01-08-2024

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE
LIME		50L		500 gr	3.kg
ALUM		50L		500 gr	3.kg
POLY		50L		15 gr	4kg520 gr
HCL					
CAUSTIC					

EFFLUENT WATER MONITORING FLOWMETER

	START	STOP	TOTAL
INLET FLOW	3816.1	3820.5	4.4
OUTLET FLOW	3610.4	3614.7	4.3

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.4	8.4	8.2	8.2					
TUBE SETTLER	pH		7.2	7.2	7.0	7.0					
CCT TANK	INLET										
	OUTLET										

		START	STOP
FILTER PRESS			
SLUDGE GENERATION IN Kgs			

			STOP
TREATED WATER	4400		

MAINTENANCE/BREAKDOWN

SIGN OF INCHARGE (SGRH)

REMARKS

01/08/24

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	01-08-2024
NAME	IN	OUT			
Umashankar	9.00	5:30			

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500 g	3 kg				
ALUM		50L		500 g	3 kg	INLET FLOW	6726.5	6729.8	3.3
POLY		50L		15 g	4kg520 g	OUTLET FLOW	65799	6583.1	3.2
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.6	8.6	8.2	8.2					
TUBE SETTLER	pH		7.4	7.4	7.0	7.0					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
				TREATED WATER	3300	
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)

REMARKS

01/08/2024

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | **Date** 30/07/2025

Name of Operator FIROZ

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign-	**Facility Manager Sign-**		

Jamel
30/07/2025

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	30-07-2024
NAME	IN	OUT			
Umashankar	9.00	5.30			

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE
LIME		50 L		500 gr	16.5 kg
ALUM		50 L		500 gr	16 kg
POLY		50 L		15 gr	4 kg 160 gr
HCL					
CAUSTIC					

EFFLUENT WATER MONITORING FLOWMETER

	START	STOP	TOTAL
INLET FLOW	6808.1	6811.6	3.5
OUTLET FLOW	6659.1	6662.5	3.4

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	—	8.8	8.8	8.6	8.6					
TUBE SETTLER	pH		7.4	7.4	7.6	7.6					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	3500
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)

REMARKS

Jamal 30/07/2024

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
Umashankar	9.00	5:30		30-07-2024

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50 L		500.gm	15.KG 500 gm				
ALUM		50 L		500.gm	15. KG 500 gm	INLET FLOW	3926.3	3930.7	4.4
POLY		50 L		15. gm	4 KG 145 gm	OUTLET FLOW	3718.1	3722.4	4.3
HCL									
CAUSTIC									

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	←	8.8	8.6	8.6	8.4					
TUBE SETTLER	pH		7.6	7.6	7.4	7.2					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	440
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)

REMARKS

Femed
30/07/2024

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
FIROZ	8:30 AM	5:30 PM	Firoz	30/06/2025

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY			CHEMICAL BALANCE	
LIME		50 L		500 gm			23 K.G	
ALUM		50 L		500 gm			23 K.G	
POLY		50 L		15 gm			4 K.G	580 gm
HCL								
CAUSTIC								

EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
INLET FLOW	7110.4	7115.0	4.6
OUTLET FLOW	6862.8	6867.3	4.5

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.4	8.5	8.6	8.7					
TUBE SETTLER	pH		7.6	7.6	7.7	7.7					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	4600
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN

C.E.

REMARKS

Jamal

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	30 | 06 | 2025
FIROZ	08:30 AM	5:30 PM	Firoz		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY			CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500gm			23 kg					
ALUM		50L		500gm			23 kg		INLET FLOW	7911.3	7914.8	3.5
POLY		50L		15 gm			4 k.g		OUTLET FLOW	7706.5	7709.9	3.4
HCL												
CAUSTIC												

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.5	8.6	8.5	8.6					
TUBE SETTLER	pH		7.5	7.6	7.7	7.7					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	3500
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN

C.E.

REMARKS

Jamal

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | Date - 30/06/2025

Name of Operator | Firoz

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign Firoz	C.E. Supdt		

Final

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	31/03/2025
Kavishal	09:00Am	05:10Pm	Kavishal		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY			CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500gm			4Kg	500gm				
ALUM		50L		500gm			4Kg	800gm	INLET FLOW	6785.7	6770.3	4.6
POLY		50L		150gm			5Kg	7850gm	OUTLET FLOW	6538.9	6543.4	4.5
HCL												
CAUSTIC												

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.8	8.6	8.4	8.7					
TUBE SETTLER	pH		7.6	7.2	7.4	7.5					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	4600
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN

REMARKS

31/03/25

CE

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
Kay Shee	09:00am	05:10pm	Kay Shee	31/03/2025

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY		CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500gm		4Kg					
ALUM		50L		500gm		4Kg		INLET FLOW	7652.9	7656.3	3.4
POLY		50L		15gm		5Kg	385gm	OUTLET FLOW	7450.5	7453.8	3.3
HCL											
CAUSTIC											

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.4	8.6	8.7	8.8					
TUBE SETTLER	pH		7.4	7.8	7.5	7.7					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	3400
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN

REMARKS

31/03/25

CE

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | Date - 28/02/2025

Name of Operator: Umashankar

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign-			

28/02/25

CE

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	28/02/2025
Umashankar	8:30AM	5:30PM	USG		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY			CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500gm			18 K.G	500gm				
ALUM		50L		500gm			18 K.G	500gm	INLET FLOW	7562.0	7565.4	3.4
POLY		50L		15gm			5K.g	920gm	OUTLET FLOW	7357.3	7360.6	3.3
HCL												
CAUSTIC												

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.5	8.6	8.7	8.8					
TUBE SETTLER	pH		7.5	7.6	7.6	7.7					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	3400		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

REMARKS

28/02/25

CE

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
Umashankar	8:30 AM	5:30 PM		28/02/2025

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY			CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER			
LIME		50L		500gm			18 K.G	500gm		START	STOP	TOTAL
ALUM		50L		500gm			18 K.G	500gm	INLET FLOW	6641.3	6646.0	4.7
POLY		50L		15gm			6 K.G	205gm	OUTLET FLOW	6417.3	6421.9	4.6
HCL												
CAUSTIC												

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.5	8.6	8.7	8.8					
TUBE SETTLER	pH		7.6	7.7	7.8	7.8					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	47000		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

REMARKS

28/02/25

CE

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | **Date -** 31/01/2025

Name of Operator Umashankar

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign- US			

31/01/2025

CE

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
Umashankar	09:00 AM	05:30 PM	Uss	31/01/2025

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY		CHEMICAL BALANCE	
LIME		50L		500gm		31 K.G	500gm
ALUM		50L		500gm		31 K.G	500gm
POLY		50L		15gm		6 K.G	595gm
HCL							
CAUSTIC							

EFFLUENT WATER MONITORING FLOWMETER

	START	STOP	TOTAL
INLET FLOW	6525.0	6529.7	4.7
OUTLET FLOW	6303.4	6308.0	4.6

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	–	8.4	8.3	8.5	8.6					
TUBE SETTLER	pH	–	7.5	7.6	7.7	7.6					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	4700		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

REMARKS

31/01/25

CE

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	31/01/2025
Umashankar	09:00 AM	05:30 PM			

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY	CHEMICAL BALANCE	
LIME		50L		500gm	31 K.G	500gm
ALUM		50L		500gm	31 K.G	500gm
POLY		50L		15gm	6 K.G	310gm
HCL						
CAUSTIC						

EFFLUENT WATER MONITORING FLOWMETER

	START	STOP	TOTAL
INLET FLOW	7474.1	7477.7	3.6
OUTLET FLOW	7274.3	7277.8	3.5

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH	-	8.3	8.5	8.6	8.7					
TUBE SETTLER	pH	-	7.6	7.7	7.7	7.5					
CCT TANK	INLET										
	OUTLET										
		START				STOP				STOP	
								TREATED WATER	36 00		
FILTER PRESS											
SLUDGE GENERATION IN Kgs											

MAINTENANCE/BREAKDOWN

REMARKS

31/01/25

CE

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | Date - 30/04/2025

Name of Operator | FIROZ

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign			

Jamel

CE

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE
FIROZ	8:50	5:10	Firoz	30/04/2025

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY		CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50 L		500gr		49 kg	500gr				
ALUM		50L		500gr		49kg	500gr	INLET FLOW	6880.5	6885.1	4.6
POLY		50 L		15gr		5kg	405gr	OUTLET FLOW	6640.5	6645.0	4.5
HCL											
CAUSTIC											

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.6	8.7	8.6	8.7					
TUBE SETTLER	pH		7.5	7.6	7.7	7.8					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	4600
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)
REMARKS		

30/04/25

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY	TIME		SIGNATURE OF OPERATOR	DATE	30/04/2025
NAME	IN	OUT			
FIROZ	08:50	5:10pm	Firoz		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY		CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER			
									START	STOP	TOTAL
LIME		50L		500gm		490K.g	500				
ALUM		50L		500gm		49K.g	500	INLET FLOW	7737.1	7740.6	3.5
POLY		50L		159m		5K.g	1159	OUTLET FLOW	7535.4	7538.8	3.4
HCL											
CAUSTIC											

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.6	8.7	8.7	8.6					
TUBE SETTLER	pH		7.5	7.6	7.7	7.6					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
				TREATED WATER	3500	
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)
REMARKS		

SGRH,NEW-DELHI

Daily Checklist of ETP Plant - 1 (10KLD) & 2 (20KLD) | **Date -** 30/05/2025

Name of Operator OVCB

Sr.No	Description of Checklist	ETP-1 (10KLD) Check (OK/OK NOT)	ETP-2 (20KLD) Check (OK/OK NOT)	Remarks
1	ETP Plant Cleaning	✓	✓	
2	Checked Operation of All Motors	✓	✓	
3	Checked Operation of Blowers	✓	✓	
4	pH of Treated Water (6.5-8.5)	✓	✓	
5	Checked of All Pump Strainer	✓	✓	
6	Checked Filter Press for Operation	✓	✓	
7	Log Book Maintained	✓	✓	
8	Dosing Pumps Operation	✓	✓	
9	Greasing of Pumps/Motors	✓	✓	
	Plant Operator Sign	**Facility In-charge Sign**		

CE

LOGSHEET OF ETP-20 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	30/05/2025
oms	9:00	5:00	oms		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY		CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500gm		35KG	500gm				
ALUM		50L		500gm		35KG	500	INLET FLOW	6999.2	7003.6	4.4
POLY		50L		15gm		4KG	280gm	OUTLET FLOW	6752.4	6756.7	4.3
HCL											
CAUSTIC											

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.4	8.5	8.6	8.6					
TUBE SETTLER	pH		7.5	7.6	7.7	7.7					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	4400
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN	SIGN OF INCHARGE (SGRH)
REMARKS	30/05/25

LOGSHEET OF ETP-10 KLD - SIR GANGARAM HOSPITAL ,NEW-DELHI

OPERATOR ON DUTY NAME	TIME IN	TIME OUT	SIGNATURE OF OPERATOR	DATE	30/05/2025
Ems	09:00	5:00	Ems		

Rasayan Udyog

Chemical Name	Vol. Start	Vol. Main	Vol.Stop	CONSUMPTION/DAY			CHEMICAL BALANCE		EFFLUENT WATER MONITORING FLOWMETER	START	STOP	TOTAL
LIME		50L		500gm			35KG	500				
ALUM		50L		500g			35KG	500	INLET FLOW	7826.9	7830.3	3.4
POLY		50L		15gm			4KG	325gm	OUTLET FLOW	7623.5	7626.8	3.3
HCL												
CAUSTIC												

EFFLUENT MONITORING PARAMETER PH/PRESSURE

TIME		6.00	9.00	12.00	15.00	18.00	23.00	24.00	3.00		
EQUILIZATION TANK	pH		8.5	8.6	8.6	8.7					
TUBE SETTLER	pH		7.6	7.7	7.8	7.8					
CCT TANK	INLET										
	OUTLET										

		START	STOP			STOP
					TREATED WATER	3400
FILTER PRESS						
SLUDGE GENERATION IN Kgs						

MAINTENANCE/BREAKDOWN		SIGN OF INCHARGE (SGRH)
	30/05/25	
REMARKS		

Sir Ganga Ram Hospital



Ref.: SGRH/Project-ETP / Block B-1/2024 Dt. 29.05.2024

M/s Rasayan Udyog
C-349, Sector -10, Noida
Uttar Pradesh - 201301
Mobile : 9354781237 / 9999209388
Mail id: drshahidalikhan@hotmail.com; khan@rasayanudyog.in

Sub.:- Supply, erection, installation, testing and commissioning of Effluent Treatment Plant 10 KLD with SCADA / PLC and BMS System on-line monitoring in Control Room for building Block B-1, Sir Ganga Ram Hospital New Delhi.

Ref.:- a) Your quotation dated 16.02.2024 and negotiation dated 18.03.2024
b) quotation for SCADA/ PLC & BMS system dated 26.03.2024

This has reference to subject work, we are pleased to place on you the work order for carrying out the subject works for an amount of **Rs.14,75,000.00 + GST (Rupees Fourteen Lakhs Seventy Five Thousand only plus GST)**.

The work order is issued subject to following terms & conditions :-

1. **Engineer-In-Charge:** Engineer-In-Charge shall mean Project Director (Design & Construction), the person designated by the Sir Ganga Ram Trust Society (Owner) and shall include those who are expressly authorized by him to act for and on his behalf for the purpose of operation of this contract.

2. The quantities furnished in the bills of quantities are only probable quantities liable to alteration by omission, deduction or addition, and it should be clearly understood that the contract is NOT a lump-sum contract and the Project Director / Employer, does not, in any way, assure the tenderer or guarantee that the said probable quantities are correct or that the work would correspond thereto. Payments will be regulated on the actual quantities of work executed at site at the accepted rates.

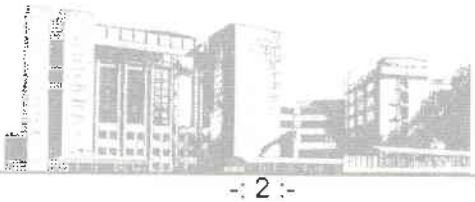
3. The tenderer must obtain for himself, on his own responsibility and at his own expense, all the information necessary including risks, contingencies and other circumstances to enable him to make a proper tender and to enter into a contract with the Employer; he must examine the drawings, specifications, conditions and so on and must inspect the site of work, examine the nature of the ground and the subsoil (so far as is practicable), and acquaint himself with local conditions, means of access to the work, the nature of work and, in fact, all matters pertaining thereto before he submits his tender.

4. The rates quoted in the bills of quantities shall, unless specified otherwise, be deemed to be for finished work in-situ, item by item as provided for, and shall include cost for all necessary material and labour, all necessary incidental charges, tools, plant and machinery, sheds, marking out, insurance, clearing site, transportation with loading & unloading, shop drawings etc. and for all taxes and duties **excluding GST**.

If applicable Labour Cess @1% shall be deducted from the bills and deposit the same with the Labour Department for which challans shall be provided to the contractor.

5. **Water & electricity charges:** The water & electricity shall be provided by Sir Ganga Ram Hospital at one point free of cost and there shall be no deduction on this account.

Cont.....2/-



6. The contractor shall be fully responsible for the supply of all materials required for construction.

7. The Employer does not take any responsibility for payment of fines, penalties, demurrage and so forth due to the contractor not taking timely action in clearing the said materials off railway wagons, sidings, yards, from stockiest / suppliers godowns/yards, etc.

8. Completion Period with commissioning shall be two months.

9. The Employer further reserves the right to delete or reduce any item or section of the bill of quantities or alter the drawings without assigning any reason whatsoever therefore and no claim will be entertained for such actions.

10. **Payment Terms:**

a. 70% of item rate shall be released (Secured Advance) against delivery of material at site against producing the original bill vouchers.

b. 15% of item rate shall be released after installation of equipment.

c. 15% of item rate shall be released against successful testing, commissioning and handing over.

d. The actual quantities executed at site shall be measured for payment.

e. Security Deposit, otherwise called "Retention Money" equivalent to 5% of the value of the bill to a maximum upto 5% of the contract value shall be deducted from running account bills / final bill.
Retention Money as deducted above (5%) shall be returned after 12 months of Defect Liability Period.
The Security Deposit or Retention Money will bear no interest whatsoever.

11. The work is to be carried out in accordance with the BIS specifications in addition to the instruction of Project Director, forming part of the tender documents.

12. The work or any part of it shall not be transferred, assigned or sublet without the prior written consent of the Project Director.

13. The contractor shall be required to co-operate and work in co-ordination with and afford reasonable facilities for such other agencies/specialists as may be employed by the Employers on other works/sub-works connected with the projects/scheme of which this work forms a part.

14. The contractor is required to comply with all Acts of Government relating to labour and the rules and regulations made there under from time to time and to submit at the proper times all particulars and statements required to be furnished to the Labour Department or other statutory Authorities.

15. The contractor will be required to take CAR and Workman Compensation Policy as applicable under the Government norms, insure the work against loss or damage by fire and/or natural calamities such as flood, drought, hurricane, etc., other than the risks excepted in terms of the contract, with an insurer whose name is to be approved by the Employer and keep it insured until one month after the date of taking over of the works/installations by the Employer, or as stated elsewhere in the contract.

Cont.....3/-



16. Contractor to conform to local regulations: The contractor shall bring to the attention of the Project Director / Employer all notices required by the said Acts, regulations or by- laws to be given to any Authority and pay to such Authority or to any Public Office all fees that may be properly chargeable in respect of the works and lodge the receipts with the Project Director /Employer. The contractor shall indemnify the Employer against all claims in respect of patent and intellectual rights and shall defend all actions arising from such claims and shall himself pay all royalties, licence fees, damages, cost and charges of all and every sort that may legitimately be incurred in respect thereof.

17. The contractor will be required to supply, at his own expense, to the Project Director, copies of photographs of the works in digital form, taken from approved locations of each building at intervals of not more than two weeks during the progress of the work and also at every important stage of the construction.

18. Labour shall not be allowed to stay at site, contractor to arrange for the accommodation and other requirements of labour with their transportation to & fro from the site. There is no storage space for materials available at site. Contractor to arrange of his own space under his own responsibility. Contractor to make suitable arrangement including security for the safeguard of his materials, from rain protection and otherwise.

19. "Escalation" – No request for additional payment on account of escalation shall be entertained by the Project Director. The Contract value and rates in the Bill of Quantities shall be deemed to have catered for any escalation during the contract period or any extended period. Any Statutory Variation during the contract period increase or decrease shall be borne by the Employer and wherever Basic Rates of some items are mentioned in the BoQ, any ± in the basic rate shall be in the scope of Employer and the Employer shall pay / deduct only the difference in the basic price.

20. There shall be no claim admissible on any account due to NGT ban, Corona or under any other circumstance/ hindrance not in the control of the contractor unless directed by Supreme Court or any Government Notification.

21. Rates quoted shall include all the operations, materials etc. mentioned in the specifications, Schedule of Quantities, these preambles and required to complete the job.

22. Rates quoted shall include all labours, materials tools plants, equipments, hoists, tackles, scaffolding and other sundries etc. for workman like completion of work.

23. Rates quoted shall be for all heights, depths and leads unless otherwise, specified in the Schedule of quantities.

24. Virtual completion of works/ installations shall mean the substantial completion of the work/ installations in accordance with the contract enabling the Employer to take over the same.

Cont.....4/-

YADAV GAB SE2 Project Office

25. Contractor responsible for setting out work: The contractor shall, on the basis of dimensioned drawings and information necessary for the purpose and furnished by the Project Director , set out the works on site at his own expense and be responsible for the correctness of the positions, levels, dimensions and alignment of all parts thereof. The checking of any setting out by the representative of the Project Director or of the Employer shall not in any way relieve the contractor of his responsibility for the correctness thereof and he shall amend, at his own cost and to the satisfaction of the Project Director / Employer, any error in the setting out or consequential to wrong setting out, found at any stage during the progress of the work or during the defects liability period even after completion of the work.

26. Extra Items: Extra items shall be worked out based on actual market rates of material & labour rate based on minimum wages approved by Delhi Government including wastage, freight charges, loading & unloading of material, sundries tool & tackles & contractor overhead profit @15%. The factor for water & electricity (0.5% for water and 1% for electricity) shall not be considered because of being supplied by Sir Ganga Ram Hospital as agreed. When called upon to do so the contractor shall submit the required purchase bills/ vouchers for verification by the Project Office.

27. Completion Certificate: The works shall not be considered as completed until the Project Director has certified in writing that they have been virtually completed and the defects liability period shall commence from such certified date of virtual completion of work.

28. Responsibility for safety of buildings: The contractor shall be responsible for the safety of the works (including the materials, temporary buildings and plant) until they are taken over by the Employer and they shall stand at the risk, and be in the sole charges of the contractor, who shall be responsible for and must with all possible speed make good all damage from whatever cause.

29. Nuisance: The contractor shall not at any time do, cause or permit any nuisance on the site or do anything which shall cause unnecessary disturbance or inconvenience to Employers, tenants or occupiers of other properties near the site and to the public generally. Dust mitigation norms to be followed by covering the sand, sprinkling water to mitigate the dust and segregating the area by green cloth.

30. Watching and Lighting: The contractor shall provide and maintain at his own expense all lights, guards, fencing and watching for his own materials and also he needs to provide when and wherever necessary or required by the Project Director for the protection of the works or for the safety and convenience of those employed on the works or the public.

31. The Contractor shall, while claiming the Secured Advance as above or otherwise, when required by the Project Director, produce all quotations, invoices, vouchers, accounts or receipts, test reports etc. to prove that the materials supplied by the Contractor are in conformity with the Specifications.
All materials brought to the Site and on which Secured Advance has been paid shall become and remain the property of Client and shall not be removed off the Site without the prior written approval of the Project Director.

32. The Schedule quantity and BoQ shall be as per attached Annexure –A.

Cont.....5/-

R.S. YADAV SGRH Project Office



33. **Specification /make** : Design Criteria, Description of Treatment process & units, Scope of work, Electrical Load, Scope of Supply and Schedule of Exclusions as per attached Annexure-B.

34. **Damage to other works:** The contractor shall take all possible care not to disturb the features of the existing building including existing cabling, wiring, etc. as the construction work is in progress. Any damage done by the Contractor the same shall be made good at his own cost and risk.
Any damage done by him to the work already done by the other Contractor shall be made good by the contractor at his own risk, cost and responsibility. He shall also ensure that any default or breach of statutory duty by the Contractor or any personal injury to or death of any person whomsoever arising out of or caused by carryout of the Work and no third person suffers any loss / damage without any liability on the owner and in case owner suffers any loss then the contractor undertakes to indemnify the same.

35. **Arbitration Clause**: It shall be governed as per Arbitration Act 1996 and as amended from time to time. Arbitration proceedings will take place in New Delhi, and shall be subject to jurisdiction of the courts in New Delhi.

36. **Jurisdiction** : The CONTRACT shall be governed according to the laws in force in INDIA. The Courts at DELHI only will have the jurisdiction to hear and decide.

You are requested to acknowledge the receipt and convey its acceptance & commence the work immediately.

Thanking you,
For Sir Ganga Ram Hospital

(D S Yadav)
Project Director (Design & Construction)
Enclosure : a/a

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi 110060, INDIA
Phones : +91-11-25750000, 42254000 Fax : +91-11-25861002 Email : gangaram@sgrh.com Website : www.sgrh.com



Annexure – A

Schedule of Quantities

Supply, erection, installation, testing and commissioning of Effluent Treatment Plant 10 KLD with SCADA / PLC and BMS System on-line monitoring in Control Room for building Block B-1, Sir Ganga Ram Hospital New Delhi.

S. No.	Description of items	Qty.	Unit	Rate (in Rs.)	Amount (in Rs.)
1	Supply, installation, testing, commissioning- Capacity of effluent treatment plant 10 KLD with secondary treatment submitting all the required civil GA drawing for execution	1	Lot	5,75,000.0	5,75,000.0
(a)	Main effluent treatment plant Electro mechanicals with MSFRP tanks				
2	Supply, installation, testing, commissioning- CCT HDPE	1	No.	2,800.0	2,800.0
3	Supply, installation, testing, commissioning- Motor covers	1	No.	35,000.0	35,000.00
4	Supply, installation, testing, commissioning -Elevated MS Platform with ladder & railing Platform base square pipe (150 x150 x 4 mtr.) size 4000 mm x 3250 mm with top chequer plate (4 mm thick). Railing pipe size 40 mm with ladder steps made of angle frame and at the top footing with chequer plate. Painting of platform with redoxide primer than epoxy paint over it.	1	Set	50,000.0	50,000.00
5	Supply, installation, testing, commissioning -UV System	1	Set	35,000.0	35,000.00
6	Supply, installation, testing, commissioning- Electrical control panel wiring & cable tray	1	Set	45,000.0	45,000.00
7	Supply, installation, testing, commissioning -Effluent Storage Tank MOC SS 316 Liter Capacity 9 KL	1	Set	3,75,000.0	3,75,000.0
	Sub-Total				**11,17,800.0**
	Less Discount offered @4.473%				50,000.0
	Sub-Total				**10,67,800.0**
8	Additional cost for providing Storage Tank MOC SS 316 with 3 mm thick sheet instead of 2.5 mm (on item no.7)	1	Set	1,10,000.0	1,10,000.0
	Sub-Total				11,77,800.0
	Say				11,75,000.0
9	Additional cost for providing, installation and commissioning of SCADA / PLC and BMS System on-line monitoring in Control Room, MCC Panel, SCADA- Siemens, PLC-Siemens, System DELL /HP, Core i5, 8 GB RAM.	1	Lot	3,00,000.0	3,00,000.0
	Grand Total				**14,75,000.0**
	GST				**Extra**

Note –

1. Warranty / Defect Liability Period – one year. The consumables shall be provided by our Maintenance Department and operational cost for manpower shall be beared by you. Nothing extra shall be paid on this account. CMC to be finalized next year.
2. Wiring for item no.9 from ETP Plant to BMS room is excluded which shall be provided by the SGRH.

Thanking you,

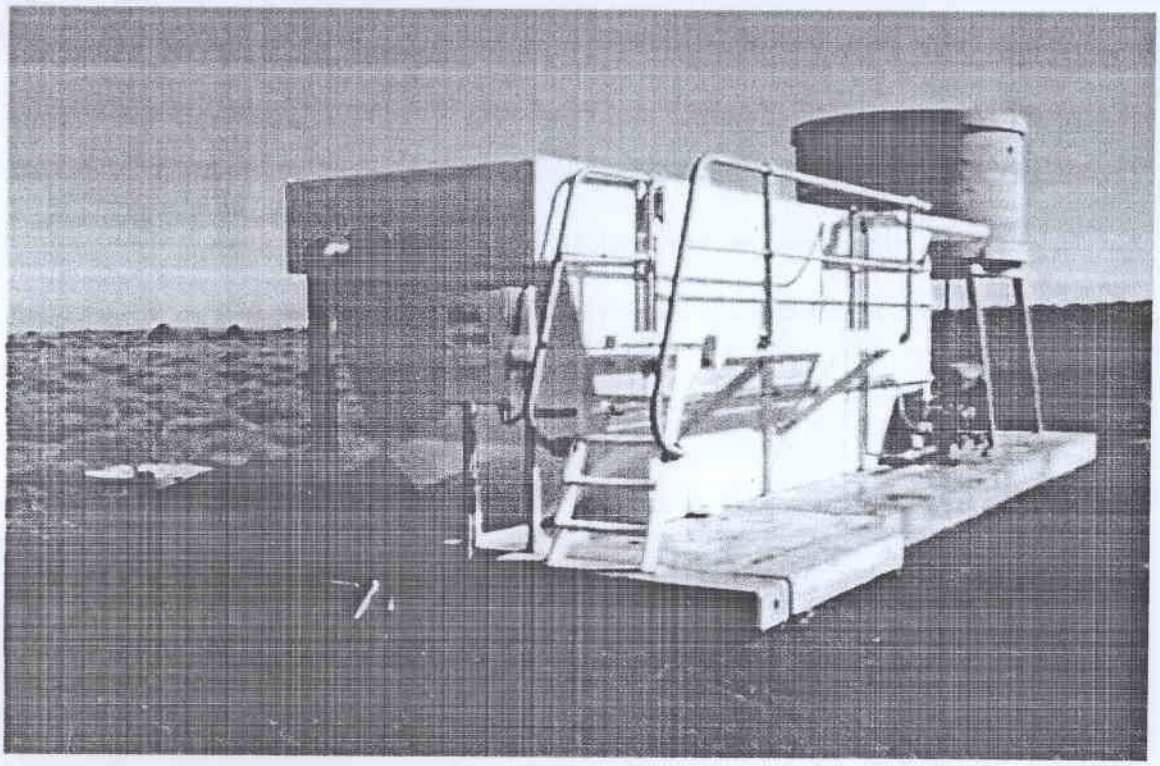
For Sir Ganga Ram Hospital

(D S Yadav)
Project Director (Design & Construction)

Annx - B

Project Name : **10 KLD ETP AT NEW BLOCK**
Model : **ETP-10**

RASAYAN UDYOG OFFERS TOTAL WASTE WATER ENGINEERING SOLUTIONS



EFFLUENT TREATMENT PLANT

D.S. YADAV GAB 3542 Project Office

DESIGN BASIS

INCOMING EFFLUENT:

a)	Source	:	OT wash water
b)	Generation Norms	:	Batch wise
c)	Flow	:	10 KLD

TREATED EFFLUENT:

The proposed system is designed to achieve the following desired standards:

pH	6 to 8
BOD	<25
COD	<100
Iron	<0.1 ppm
Chlorides as Cl	15 – 20 ppm
Chromium	Nil
Ni, Hg, As, Cn	Nil

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D.S. YADAV GAB 3542 Project Office

DESCRIPTION OF TREATMENT PROCESS

The Effluent reaches to ETP from all the proposed discharge are made homogeneous in the equalization tank which is kept above the ground using Stainless Steel storage tank where aeration is done to mix and homogenise the waste water also BOD/COD reduction in return Then alum is added in reaction chamber using metering dosing pump, alum dosed which will treat suspended solids present in water gets coagulated and further settled down at settling tanks which contains PVC Tube Deck media at 60 degree Angle which helps the solids for rapid settlement.
During pretreatment the effluent will require pH adjustment by lime dosing to a pH of between 8.5 to 9.5. A pH over 9 will usually be required to obtain optimum insolubility of ZN, CD, NI, Pb & Cu. Most of the inorganic heavy metals are removed by chemical precipitation. Metals precipitate at the different pH levels debunking upon various factors.
After primary tube settler effluent flows to aeration tank for further BOD reduction then it goes to secodary tube settler where solids gets separated and removed through filter press.
The reagent chemical generally used for the neutralization process is lime slurry. When lime is added to effluents, It reacts with the neutral bicarbonates alkalinity to precipitate CaCO3. The excess calcium ions will then react with phosphates

The effluent is finally flows from top of secodary Tube settler tank to chlorine contact tank where the tertiary treatment is made filtraion & carbon filter adsorption for color odorremoval , also disinfection by Ultravoilet treatment. Thus final BOD/COD correction are made then discharge to STP sewer.

The sludge collected at the bottom of the tube settler are taken to the filter press. The liquid part filtrate and clear water is transfer to further Equalization Tank and sludge is collected & send for land filling.

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BRIEF DESCRIPTION OF THE SYSTEM OFFERED

MODEL ETP-10

This proposed technology offer distinct advantage over other technologies like conventional activated sludge process, bio-towers, and others. The salient features of effluent treatment technology, offered by Rasayan Udyog, are as follows:

- A Very compact design for modular units
- Maximum treatment efficiency
- No smell or bad Odor
- Excellent process stability for the shock loads
- Minimum reactor volume and area requirements
- Fully digested minimum excess sludge production
- Minimum process control, operation and maintenance
- Treated effluent water can be reused / recycled for gardening horticulture, toilet flushing and cooling tower make up water after softening
- Economically viable units for the cost effective solutions

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D.S. GAB 3542 Project Office

SCOPE OF WORK

- 10 KLD ETP will be designed based on parameters.
- Plant will be erected, commissioned.
- Process will be controlled using dosing i.e. based on pH values dosing will be adjusted.
- Levels of tanks will be controlled using level control devices.
- Flow will be measured using electromagnetic flow meters.
- Treated water will be U.V. irradiated.

ENGINEERING SERVICES

We provide following engineering services for this project:

DRAWINGS:

- Process flow drawing,
- Process and Instrumentation drawing,
- Plant layout drawing,
- Process parameter sheets,
- Mechanical General Arrangement Drawings,

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OPERATION & MAINTENANCE MANUAL:

- Three (2) sets of Detailed operation and maintenance manual for the individual equipment and complete operation / maintenance / monitoring & trouble shooting of the of the treatment plant.
- Three (2) sets of As-built drawings indicating as-built piping drawing, plant layout, and equipment layout.

FIELD SERVICES: Operator's training,

- Testing and commissioning services at site and monitoring of the plant performance during commissioning period for 1 week.

ENERGY / POWER REQUIREMENT

S.No.	Description	Nos.	Load in KWH	Working Hours / Day
1	Raw effluent Relift Pumps	2 Nos.	0.75 kw (1 W+1S)	12 hrs.
2	Air Blowers	2 Nos.	1.0 kw (1 W+1S)	24 hrs.
3	Chemical dosing pumps	4 Nos.	200 watts	12hrs.
4	Filter press feed Pump	1 No.	0.75 KW	2hrs.
5	U.V. System	1 No.	150 watts	12 hrs.
6	Filter feed pumps	2 Nos.	0.375 KW	12 Hrs.
7	Flocculation Tank agitator	1 No.	0.375 LW	12 Hrs.

Total Load- 4. 2 KW (Approx.)

Area Requirement- 10.35 M2

Rasayan Udyog

GAB 3542 Project Office

SCOPE OF SUPPLY

S.No.	Description	Technical specification
1	**Bucket Type Bar Screen**	Rasayan Udyog
	Size	**165 mm x450 mm**
	MOC	SS-304
	Nos	1No.
2	**Water Level Controller (WLC)**	
	Quantity	02 Set
	Make	Waree
3	**Raw Effluent Relift Pumps**	
	Make	**ITTLowara/Wilo/Equivalent**
	Nos	**2 nos. (1 standby+1 working)**
	Type	**Centrifugal/submersible**
	MOC of shaft & impeller	SS-304
	Discharge	**1.25 m3/hr.**
	Head	10 m
	Solid Handling	25MM
4	**Filter Feed pump**	
	Make	**ITT Lowara/Wilo/Equivalent**
	Quantity	2 nos.
	Type	centrifugal
	Discharge	**1.25 m3/hr.**
	Head	30 m
	Particle handling	15 mm
5	**Tube Deck Media for Tube Settlers & MBBR Media**	
	Type of Tube Deck Media	PVC, Tube type
	Make	**cool deck/Equivalent**
	MBBR Media for aeration tank	1 lot
6	**All Interconnecting Piping inside the plant room to complete the system**	
	Make	**Tata/Astral**
	Nos	1 Lot
	MOC	**Air line header MS Epoxy/UPVC**
7	**Chemical Dosing systems**	

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	Make	E-Dose/Equivalent
	Feed solution	NaOCl/alum/Lime/Poly
	Conc. of solution	10%
	MOC of tank & Capacity	HDPE - 60 Liters
8	Electrical panel + Cabling	
	Details	As per Equipment's requirement
	Make	RasayanUdyog's approved Vendor
9	Instrumentation Details	
	(A) Flow Meter	
	Type	Electromagnetic type
	Quantity	2Nos.
	Size	25 mm
	Make	Scientific device/RWell
	(B) Pressure Gauges	H-Guru
	Range	0-7 Kg/Cm2
	MOC	S.S.-304, Glycerin filled
	(C) pH meter with sensor 5 meter cable	Aster(ETP Model)
10	U.V. System	
	Quantity	1 no.
	Make	Alfa/Omex-150
	MOC	S.S.-316
	No. of Lamps	2nos.
	Length of tubes	325 mm
11	Air Blower	
	Quantity	2nos.
	Make	Everest/Equivalent
	Type	Centrifugal
	Service	Continuous
	Capacity	15 m3/Hr.
	Static pressure	0.5 Kg/cm2
	Motor	1 KW
12	DMF & ACF Filters	
	Quantity	1no.each
	Make	Pentair/Equivalent
	MOC	FRP
	Size	1354
	Velocity	15 m3/m2/Hr.
	Multiport valves	Manual
13	Filter press feed pump (Screw Pump)	
	Make	Rotomac/Equivalent
	Quantity	1 no.
	Type	centrifugal
	Discharge	0.5 m3/hr.

Rasayan Udyog

	Head	40 m
14	**Filter Press**	
	Quantity	1 No.
	Make	Delhi Filter Press/Equivalent
	Size	12"x12"x11nos.
	MOC of Plates	PP
15	**Flocculation Tank Agitator**	
	Quantity	1 Set
	Type	GearedMotor
	Make	Remi/Equivalent
	Shaft	S.S.-304
	Motor gear ratio	1/100

WATER TANKS DETAIL

1. **Equalisation Tank (Above ground)**

MOC	:	S.S.-16 L
Size	:	LxBxH= 3.0Mx1.5Mx2.0M
Capacity	:	9.0 KL
Quantity	:	1 No.
Scope	:	**rasayan udyog**

2. **Reaction & Flocculation Tank**

MOC	:	MSFRP
Tank	:	2Nos.
Capacity	:	0.2 KL (Each)
Scope	:	**rasayan udyog**

3. **Primary Settling Tank**

MOC	:	MSFRP
Quantity	:	1 No.
Capacity	:	1.875 KL
Scope	:	**rasayan udyog**

4. **Diffuse aeration Tank**

MOC	:	MSFRP
Quantity	:	2Nos.
Capacity	:	2.0 KL each
Scope	:	**rasayan udyog**

Rasayan Udyog
D.S. YADAV GAB 3542 Project Office

5. **Secodary Settling Tank**

MOC	:	MSFRP
Quantity	:	1 No.
Capacity	:	1.785 KL
Scope	:	**rasayan udyog**

8. **Chlorine contact tank**

MOC	:	HDPE
Quantity	:	1 No.
Capacity	:	0.5 KL
Scope	:	**rasayan udyog**

EXCLUSIONS

- Permanent Utilities - Incoming power supply to our control panel.
- Potable water for the testing and commissioning (to be provided by client),

D.S. YADAV GAB 3542 Project Office

STOP CORONA:
I. **Wear Mask.**
II. **Follow Physical Distancing.**
III. **Maintain Hand Hygiene.**

Delhi Jal Board (दिल्ली जल बोर्ड)

(Government of NCT of Delhi)
www.djb.gov.in
Regular Water Bill



Name(नाम): THE MEDICAL SUPERINTENDENT
Address(पता): GANGA RAM HOSPITAL , HOSPITAL ROAD,, Delhi
Mobile No. . (मोबाइल): 9810954956
Zone/Loc (क्षेत्र / स्थान): WZ2 / Rajendra Nagar
Area Code (एरिया कोड): A-4
MR Code (एमआर कोड): 541/BULK

KNO(केएनओ): 9855800000

Consumer Category(उपभोक्ता श्रेणी): CAT II
Premise Detail (परिसर विवरण): (No of floors-1)
Meter No. (मीटर संख्या): 485784
Meter Type (मीटर का प्रकार) (DJB/Pvt): PVT
Bill No. (बिल संख्या): 985238186727
Bill Cycle(बिल चक्र): ZALL(B12-2024)
Bill Basis(बिल आधार): REGULAR

Bill Date(बिल की तिथि)
18-MAR-2025

Bill Amount (Rs.) (बिल राशि (रु))
1535511

Bill Amount Payable (Rs.)(देय बिल राशि (रु।))
(Nearest up to Rs. 10) (लगभग 10 रु। तक)
1535510

Bill Due Date(बिल देय तिथि)
04-APR-2025

Amount Payable After Due Date(Rs.)
(देय तिथि केबाद देय राशि (रु))
1612287

Meter No (मीटर संख्या)	UoM	Current Meter Read (मीटर की वर्तमान रीडिंग)		Previous Meter Read (मीटर की पिछली रीडिंग)		Consumption (खपत)	
		Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Days (दिन)	Units (यूनिट)
485784	KL	18-MAR-2025	167005 / OK	20-FEB-2025	161033 / OK	26	5972

Bill Details: Current Period Charges (बिल विवरण: वर्तमान अवधि शुल्क) (20-FEB-2025 to 18-MAR-2025)

Applicable Rate Period	Description	Amount(Rs.)
21-FEB-2025 to 18-MAR-2025	Total Consumption Charges	1042589.88
21-FEB-2025 to 18-MAR-2025	Sewerage Charge (60 % of Water Consumption Charge)	625553.93
21-FEB-2025 to 18-MAR-2025	Service Charge - Consumption > 100 KL	1142.00
21-FEB-2025 to 18-MAR-2025	Additional Sewerage Maintenance Charge for Hospitals/NH	36833.33
21-FEB-2025 to 18-MAR-2025	Sub Total Bill Amount without Meter Rent	1706119.14
21-FEB-2025 to 18-MAR-2025	Discount for WH or WWR(10% of Total Water Bill)	-170611.91
21-FEB-2025 to 18-MAR-2025	Subtotal Bill Amount	1535507.23
	Adjustment Details Are Listed Below	

Arrear, If any (Rs.) (बकाया, यदि कोई (रु))			3.28
Total Consolidated Bill Amount Payable (Rs.) (कुल समेकित बिल राशि देय (रु))			1535511
Late Payment Surcharge (Rs.)(देर से भुगतान पर अधिभार) **(5% surcharge will be applicable after due date)**(देय तिथि केबाद 5% अधिभार लागू होगा)	7677 5.53	**Amount with LPSC after due date (Rs.)** (देय तिथि के बाद अधिभार के साथ राशि (रु)	1612287
PAYABLE AMOUNT TO AVAIL REBATE SCHEME (Rs.) (छूट योजना के लिए देय राशि (रु।))			

Bill History (पिछला बिल)

Bill from Date	Bill to Date	Days	Reading	Status	Units	Amount(Rs
21-JAN-2025	20-FEB-2025	30	161033	OK	7081	1819864
20-DEC-2024	21-JAN-2025	32	153952	OK	7296	1876157
20-NOV-2024	20-DEC-2024	30	146656	OK	6502	1673383
21-OCT-2024	20-NOV-2024	30	140154	OK	6299	1622030
30-SEP-2024	21-OCT-2024	21	133855	OK	4314	1404734

Payment History (पिछला भुगतान)

Receipt Id	Amount(Rs)	Date
985358691427	1819860.00	07-MAR-2025
985718028405	1876160.00	03-FEB-2025
985473206338	1673380.00	04-JAN-2025
985726116016	1622030.00	03-DEC-2024
985675095249	1404730.00	04-NOV-2024

Important Message

If bill is not paid till Bill Due Date- connection may be disconnected (यदि बिल देय तिथि तक बिल का भुगतान नहीं किया जाता है- कनेक्शन काट दिया जा सकता है)
For any assistance / query : Please call 1916 or www.djb.gov.in **(किसी भी सहायता / जानकारी के लिए: 1916 पर कॉल करें या www.djb.gov.inपर जाएं)**

Delhi Jal Board
Bill Payment Counter Foil

Cheque / DD should be drawn in favour of DJB in the following format
(चैक / डिमांड ड्राफ्ट द्वारा भुगतान करने केलिए निम्न फार्मेट का उपयोग करें) DJB KNO

KNO(केएनओ)	9855800000	**Name(नाम)**	THE MEDICAL SUPERINTENDENT	**Bill No. (बिल संख्या)**	985238186727
Bill Date(बिल की तिथि)	18-MAR-2025	**Bill Due Date (बिल देय तिथि)**	04-APR-2025	**Bill Amount (Rs.) (बिल राशि (रु।)**	1535511
Bill Amount with LPSC (Rs.): (LPSC के साथ बिल राशि (रु।)):	1612287	**Payment Date/ (भुगतान की तारीख)**		**Cash/Cheque No./DD No.: (कैश / चेक नंबर / डीडी नं .:)**	
		Amount Paid(Rs.) (राशि का भुगतान (रु।)			
		Name of Bank / Branch (बैंक / शाखा का नाम)			

Tariff Structure for monthly consumption w.e.f 01-02-2018

Category	Monthly Consumption (KL)	Service Charge (Rs)	Volumetric Charge (Rs. per KL)
Category - I(Domestic)	Up-to 20	146.41	5.27
	20-30	219.62	26.36
	Above 30	292.82	43.93
Category - II(Non-Domestic)	0-6	146.41	17.57
	6-15	292.82	26.35
	15-25	585.64	35.14
	25-50	1024.87	87.85
	50-100	1171.28	140.56
	100-above	1317.69	175.69

Note: To ensure proper implementation of Rain Water Harvesting and Waste Water Recycling norms and incompliance of Building Byelaws, it will be mandatory for plots/properties having area of 100 Sq. Mtrs. or more to have functional Rain Water Harvesting System, even if the property is constructed prior to 28-07-2001. Such plot/property owning consumers would be required to install functional Rain Water Harvesting System and will get rebate on water bill. In case, consumer fail to comply with the aforesaid mandatory provision within the time limit prescribed, the traffic as applicable for respective consumer category will be increased by 1.5 times, till the system is installed and intimated to the respective Zonal Revenue officer. Functionality certificate of RWH need to be given in the month of 'May' of every year in ZRO Office.

Tariff consists of following components:

1. Water-to be measured on volumetric charges of water consumed as reported in meter.
2. Sewerage maintenance charge- @60% of water volumetric consumption charges.
3. Service Charges-Levied on the basis of slab wise consumption.
4. Meter rent in case meter has been provided by DJB.

How to Calculate Bill- Divide the total units consumed by number of days for which bill has been issued and multiply by 30 to give per month average water consumption. Water consumption charge (multiplying monthly charge by the actual period of reading) will be calculated as per tariff for the respective category as mentioned above. Sewerage maintenance charge will be 60% of water consumption charges. Add service charges as per respective category and Consumption slab. It will give you the bill amount

Payment Facilities:

Besides DJB ZRO Offices listed below, consumers can make payment online through e-payment gateways of Axis Bank, Utkarsh Bank, IDBI & Union Bank at Customer portal (www.djb.gov.in) and branches of authorized bank at IDBI Bank. Payment can also be made online through e-wallets, Net Banking, Debit/Credit Card, UPI etc. though any agency under Bharat Bill Payment System (BBPS) viz Paytm, Google Pay, Phone Pay, Amazon Pay, Free charge & other major banks.
Cheque may be issued in favor of "DJB KNO XXXXXXXXXX", where XXXXXXXXXX represent 10-digit of New K. No. of the consumer mentioned on the bill.

Payment may be made through NEFT/RTGS to DJB A/C using Utkarsh Small Finance Bank Limited, Axis Bank Ltd, South Indian Bank Ltd. & IDBI Banks. Please visit Customer portal (www.djb.gov.in) - Pay Online > Pay through NEFT/RTGS for details of beneficiary account.

- For any issue related to reading, billing, the consumer can call **CUSTOMER CARE NUMBER No. 1916-** Extn. 2 and take online complaint No. instantly, Consumer can avail different online facilities regarding New Connection, Mutation, Re-Opening, Disconnection, online payments and register grievances through Customer portal (www.djb.gov.in). Please use your New K.NO for all communication with DJB. Consumer can contact concerned ZRO or his Dy. Director Revenue or Joint Director Revenue to resolve all billing and application regarding New Connection, Mutation, Re-Opening, Disconnection and Payment related grievance at followings:

SL.No	Zone	ZRO Location and Collection Counter	Office No.	SL.No	Zone	ZRO Location and Collection Counter	Office No.
1	NW1	Sultan Puri	25476298	26	CZ2	Pratap Nagar	23692201
2	WZ1	Subhash Nagar	25408765	27	SW3	R K Puram	26193424
3	WZ2	Punjabi Bagh	25223568	28	SZ2	Lajpat Nagar	29814106
4	NW1	Kirari	8920657545	29	SZ3	Greater Kailash	29239668
5	NE1	Shahadara	22591171	30	PP1	MNWS R K Puram	18001024669
6	NE2	Yamuna Vihar	22910491	31	PP1	MNWS Mehrauli	18001024669
7	NE1	GTB Enclave	22571986	32	PP1	MNWS Greater Kailash	18001024669
8	NE3	New Seelam Pur	22182253	33	PP2	MVV R K Puram	18001037232
9	CZ1	Jhandewalan	23612792	34	PP2	MVV Mehrauli	18001037232
10	NW4	Kewal Park	27675270	35	EZ1	Preet Vihar	22444424
11	NZ2	Mukherjee Nagar	27606627	36	EZ2	Shiv Puri	22047239
12	WZ3	Paschim Vihar	25252797	37	EZ2	Yojna Vihar	22158119
12	NZ2	Burari	27613757	38	EZ1	Mayur Vihar	22759551
14	PP3	NWS BHERA ENCLAVE	180030000136	39	EZ1	MANDAWALI	22444424
15	PP3	NWS Mohan Garden	18001020389	40	NW2	Narela	27281673
16	SW1	Kakrola More	8851254848	41	NW2	Rohini	27040004
17	WZ1	Janak Puri	25557475	42	NW3	Kanhaiya Nagar	27395044
18	PP3	Nangloi Water Service	27675270	43	NW3	Ashok Vihar	27301456
19	WZ1	Rajouri Garden	8800233484	44	CZ2	Tibbiya College	23546251
20	SW4	Dwarka	28082442				
21	WZ2	Rajendra Nagar	25724938				
22	SW2	Vasant Kunz	26897787				
23	SZ1	Saket	29561916				
24	SZ2	Giri Nagar	26212219				
25	SZ4	Sarita Vihar	29941159				

Abbreviations on bill:

New Code	Meter Status	New Code	Meter Status
OK	OK	RDDT	Reading Detained
NUW	NO Use Of Water	TEST	Meter Under Testing
PLUG	Plugged	DFMT	Defective Meter
DEM	Demolished	STP	Stopped
PLOC	Premises Locked	MTTM	Meter Tempered
NRES	NO Response	MREV	Meter Reverse
MBUR	Meter Buried	UNMT	Running Unmetered
VMMT	Vapoured/Moistured Meter	BYPS	T-Joint/ByPass
DUST	Dusty Meter	CUT	Meter Cut-Off
MLOC	Meter Locked	ADF	Access Denied/Refused

UOM	Unit Of Measurement

As can be observed from the tariff that Delhi Jal Board emphasizes on the conservation of water and tariff is designed on the principle- 'Use More Pay More'. Hence, consumers are advised to conserve water by:-

1. Plugging all leakages in pipes, joints, taps, overhead tanks etc.
2. To use kitchen waste water for gardening purposes.
3. To wash vehicle etc. by bucket instead of pipe.
4. Install valve before meter and close it when water is not use.
5. Consumers should use MDPE pipes for underground position for carrying portable water.

Note: Payment in respect of New water connection, mutation, disconnection and reopening cases should be made within prescribed time, failure may result in withdrawal of sanction.

Any work on DJB Water & Sewer Lines can be allowed only through Licensed Plumber or Authorized Agency of DJB with prior approval/sanction.

For any issue related to water, contamination, tanker or sewerage consumer can call **CUSTOMER CARE NUMBER No. 1916-** Extn. 1 or visit www.delhijalboard.nic.in

STOP CORONA:
I. Wear Mask.
II. Follow Physical Distancing.
III. Maintain Hand Hygiene.

Delhi Jal Board (दिल्ली जल बोर्ड)

(Government of NCT of Delhi)
www.djb.gov.in
Regular Water Bill



Name(नाम): DIRECTOR MEDICAL SIR GANGA RAM HOSPITAL
Address(पता): , RAJINER NAGAR, Delhi
Mobile No. . (मोबाइल): 9810954956
Zone/Loc (क्षेत्र / स्थान): WZ2 / Rajendra Nagar
Area Code (एरिया कोड): A-4
MR Code (एमआर कोड): 541/BULK

KNO(केएनओ): 3165800000

Consumer Category(उपभोक्ता श्रेणी): CAT II
Premise Detail (परिसर विवरण): (No of floors-1)
Meter No. (मीटर संख्या): 15005831
Meter Type (मीटर का प्रकार) (DJB/Pvt): PVT
Bill No. (बिल संख्या): 316169774044
Bill Cycle(बिल चक्र): ZALL(B12-2024)
Bill Basis(बिल आधार): REGULAR

Bill Date(बिल की तिथि)
18-MAR-2025

Bill Amount (Rs.) (बिल राशि (रु))
981871

Bill Amount Payable (Rs.)(देय बिल राशि (रु।))
(Nearest up to Rs. 10) (लगभग 10 रु। तक)
981870

Bill Due Date(बिल देय तिथि)
04-APR-2025

Amount Payable After Due Date(Rs.)
(देय तिथि केबाद देय राशि (रु))
1030964

□□□□□□□□□□□□□□□

Meter No (मीटर संख्या)	UoM	Current Meter Read (मीटर की वर्तमान रीडिंग)		Previous Meter Read (मीटर की पिछली रीडिंग)		Consumption (खपत)	
		Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Days (दिन)	Units (यूनिट)
15005831	KL	18-MAR-2025	672739 / OK	20-FEB-2025	668596 / OK	26	4143

Bill Details: Current Period Charges (बिल विवरण: वर्तमान अवधि शुल्क) (20-FEB-2025 to 18-MAR-2025)

Applicable Rate Period	Description	Amount(Rs.)
21-FEB-2025 to 18-MAR-2025	Total Consumption Charges	721252.87
21-FEB-2025 to 18-MAR-2025	Sewerage Charge (60 % of Water Consumption Charge)	432751.72
21-FEB-2025 to 18-MAR-2025	Service Charge - Consumption > 100 KL	1142.00
21-FEB-2025 to 18-MAR-2025	Sub Total Bill Amount without Meter Rent	1155146.59
21-FEB-2025 to 18-MAR-2025	Discount for WH or WWR(10% of Total Water Bill)	-115514.66
21-FEB-2025 to 18-MAR-2025	Discount for both WH & WWR(5% of Total Water Bill)	-57757.33
21-FEB-2025 to 18-MAR-2025	Subtotal Bill Amount	981874.60
	Adjustment Details Are Listed Below	

Arrear, If any (Rs.) (बकाया, यदि कोई (रु))	-4.23
Total Consolidated Bill Amount Payable (Rs.) (कुल समेकित बिल राशि देय (रु))	981871
Late Payment Surcharge (Rs.)(देर से भुगतान पर अधिभार) **(5% surcharge will be applicable after due date)**(देय तिथि केबाद 5% अधिभार लागू होगा) 4909 3.52 **Amount with LPSC after due date (Rs.)** (देय तिथि के बाद अधिभार के साथ राशि (रु)	1030964
PAYABLE AMOUNT TO AVAIL REBATE SCHEME (Rs.) (छूट योजना के लिए देय राशि (रु।))	

Bill History (पिछला बिल)

Bill from Date	Bill to Date	Days	Reading	Status	Units	Amount(Rs
21-JAN-2025	20-FEB-2025	30	668596	OK	5534	1312996
20-DEC-2024	21-JAN-2025	32	663062	OK	5492	1302346
20-NOV-2024	20-DEC-2024	30	657570	OK	4739	1123041
21-OCT-2024	20-NOV-2024	30	652831	OK	5019	1189947
30-SEP-2024	21-OCT-2024	21	647812	OK	3076	728470

Payment History (पिछला भुगतान)

Receipt Id	Amount(Rs)	Date
316778371405	1313000.00	07-MAR-2025
316485316337	1302350.00	03-FEB-2025
316960851292	1123040.00	04-JAN-2025
316041222003	1189950.00	03-DEC-2024
316974848976	728470.00	04-NOV-2024

Important Message

If bill is not paid till Bill Due Date- connection may be disconnected (यदि बिल देय तिथि तक बिल का भुगतान नहीं किया जाता है- कनेक्शन काट दिया जा सकता है)
For any assistance / query : Please call 1916 or www.djb.gov.in **(किसी भी सहायता / जानकारी के लिए: 1916 पर कॉल करें या www.djb.gov.inपर जाएं)**

Delhi Jal Board
Bill Payment Counter Foil

Cheque / DD should be drawn in favour of DJB in the following format
(चैक / डिमांड ड्राफ्ट द्वारा भुगतान करने केलिए निम्न फार्मेट का उपयोग करें) DJB KNO

KNO(केएनओ)	3165800000	**Name(नाम)**	DIRECTOR MEDICAL SIR GANGA RAM HOSPITAL	**Bill No. (बिल संख्या)**	316169774044
Bill Date(बिल की तिथि)	18-MAR-2025	**Bill Due Date (बिल देय तिथि)**	04-APR-2025	**Bill Amount (Rs.) (बिल राशि (रु।)**	981871
Bill Amount with LPSC (Rs.): (LPSC के साथ बिल राशि (रु।)):	1030964	**Payment Date/ (भुगतान की तारीख)**		**Cash/Cheque No./DD No.: (कैश / चेक नंबर / डीडी नं .:)**	
		Amount Paid(Rs.) (राशि का भुगतान (रु।)			

□□□□□□□□□□□□□□□□	**Name of Bank / Branch (**बैंक / शाखा का नाम)	

Tariff Structure for monthly consumption w.e.f 01-02-2018

Category	Monthly Consumption (KL)	Service Charge (Rs)	Volumetric Charge (Rs. per KL)
Category - I(Domestic)	Up-to 20	146.41	5.27
	20-30	219.62	26.36
	Above 30	292.82	43.93
Category - II(Non-Domestic)	0-6	146.41	17.57
	6-15	292.82	26.35
	15-25	585.64	35.14
	25-50	1024.87	87.85
	50-100	1171.28	140.56
	100-above	1317.69	175.69

Note: To ensure proper implementation of Rain Water Harvesting and Waste Water Recycling norms and incompliance of Building Byelaws, it will be mandatory for plots/properties having area of 100 Sq. Mtrs. or more to have functional Rain Water Harvesting System, even if the property is constructed prior to 28-07-2001. Such plot/property owning consumers would be required to install functional Rain Water Harvesting System and will get rebate on water bill. In case, consumer fail to comply with the aforesaid mandatory provision within the time limit prescribed, the traffic as applicable for respective consumer category will be increased by 1.5 times, till the system is installed and intimated to the respective Zonal Revenue officer. Functionality certificate of RWH need to be given in the month of 'May' of every year in ZRO Office.

Tariff consists of following components:

1. Water-to be measured on volumetric charges of water consumed as reported in meter.
2. Sewerage maintenance charge- @60% of water volumetric consumption charges.
3. Service Charges-Levied on the basis of slab wise consumption.
4. Meter rent in case meter has been provided by DJB.

How to Calculate Bill- Divide the total units consumed by number of days for which bill has been issued and multiply by 30 to give per month average water consumption. Water consumption charge (multiplying monthly charge by the actual period of reading) will be calculated as per tariff for the respective category as mentioned above. Sewerage maintenance charge will be 60% of water consumption charges. Add service charges as per respective category and Consumption slab. It will give you the bill amount

Payment Facilities:

Besides DJB ZRO Offices listed below, consumers can make payment online through e-payment gateways of Axis Bank, Utkarsh Bank, IDBI & Union Bank at Customer portal (www.djb.gov.in) and branches of authorized bank at IDBI Bank. Payment can also be made online through e-wallets, Net Banking, Debit/Credit Card, UPI etc. though any agency under Bharat Bill Payment System (BBPS) viz Paytm, Google Pay, Phone Pay, Amazon Pay, Free charge & other major banks.
Cheque may be issued in favor of "DJB KNO XXXXXXXXXX", where XXXXXXXXXX represent 10-digit of New K. No. of the consumer mentioned on the bill.

Payment may be made through NEFT/RTGS to DJB A/C using Utkarsh Small Finance Bank Limited, Axis Bank Ltd, South Indian Bank Ltd. & IDBI Banks. Please visit Customer portal (www.djb.gov.in) - Pay Online > Pay through NEFT/RTGS for details of beneficiary account.

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3	WZ2	Punjabi Bagh	25223568	28	SZ2	Lajpat Nagar	29814106
4	NW1	Kirari	8920657545	29	SZ3	Greater Kailash	29239668
5	NE1	Shahadara	22591171	30	PP1	MNWS R K Puram	18001024669
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7	NE1	GTB Enclave	22571986	32	PP1	MNWS Greater Kailash	18001024669
8	NE3	New Seelam Pur	22182253	33	PP2	MVV R K Puram	18001037232
9	CZ1	Jhandewalan	23612792	34	PP2	MVV Mehrauli	18001037232
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11	NZ2	Mukherjee Nagar	27606627	36	EZ2	Shiv Puri	22047239
12	WZ3	Paschim Vihar	25252797	37	EZ2	Yojna Vihar	22158119
12	NZ2	Burari	27613757	38	EZ1	Mayur Vihar	22759551
14	PP3	NWS BHERA ENCLAVE	180030000136	39	EZ1	MANDAWALI	22444424
15	PP3	NWS Mohan Garden	18001020389	40	NW2	Narela	27281673
16	SW1	Kakrola More	8851254848	41	NW2	Rohini	27040004
17	WZ1	Janak Puri	25557475	42	NW3	Kanhaiya Nagar	27395044
18	PP3	Nangloi Water Service	27675270	43	NW3	Ashok Vihar	27301456
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20	SW4	Dwarka	28082442				
21	WZ2	Rajendra Nagar	25724938				
22	SW2	Vasant Kunz	26897787				
23	SZ1	Saket	29561916				
24	SZ2	Giri Nagar	26212219				
25	SZ4	Sarita Vihar	29941159				

Abbreviations on bill:

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PLOC	Premises Locked	MTTM	Meter Tempered
NRES	NO Response	MREV	Meter Reverse
MBUR	Meter Buried	UNMT	Running Unmetered
VMMT	Vapoured/Moistured Meter	BYPS	T-Joint/ByPass
DUST	Dusty Meter	CUT	Meter Cut-Off
MLOC	Meter Locked	ADF	Access Denied/Refused

UOM	Unit Of Measurement

As can be observed from the tariff that Delhi Jal Board emphasizes on the conservation of water and tariff is designed on the principle- 'Use More Pay More'. Hence, consumers are advised to conserve water by:-

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3. To wash vehicle etc. by bucket instead of pipe.
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STOP CORONA:
I. Wear Mask.
II. Follow Physical Distancing.
III. Maintain Hand Hygiene.

Delhi Jal Board (दिल्ली जल बोर्ड)

(Government of NCT of Delhi)
www.djb.gov.in
Regular Water Bill



Name(नाम): SUJATA SHARMA
Address(पता): SIR GANGA RAM RAM HOSPITAL, OLD RAJENDRA NAGAR, RAJENDRA NAGAR, 110060
Mobile No. . (मोबाइल): 9810954956
Zone/Loc (क्षेत्र / स्थान): WZ2 / Rajendra Nagar
Area Code (एरिया कोड): A-4
MR Code (एमआर कोड): 541/

KNO(केएनओ): 9389624595

Consumer Category(उपभोक्ता श्रेणी): CAT II
Premise Detail (परिसर विवरण): Hospital/Nursing Home(No of floors-4,No of beds-200)
Meter No. (मीटर संख्या): DUMMY
Meter Type (मीटर का प्रकार) (DJB/Pvt):
Bill No. (बिल संख्या): 938268095226
Bill Cycle(बिल चक्र): (B12-2024)
Bill Basis(बिल आधार): REGULAR

Bill Date(बिल की तिथि)
18-MAR-2025

Bill Amount (Rs.) (बिल राशि (रु))
535098

Bill Amount Payable (Rs.)(देय बिल राशि (रु।))
(Nearest up to Rs. 10) (लगभग 10 रु। तक)
535100

Bill Due Date(बिल देय तिथि)
04-APR-2025

Amount Payable After Due Date(Rs.)
(देय तिथि केबाद देय राशि (रु))
561853

Meter No (मीटर संख्या)	UoM	Current Meter Read (मीटर की वर्तमान रीडिंग)		Previous Meter Read (मीटर की पिछली रीडिंग)		Consumption (खपत)	
		Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Days (दिन)	Units (यूनिट)
DUMMY	KL	18-MAR-2025	79806 / OK	20-FEB-2025	77915 / OK	26	1891

Bill Details: Current Period Charges (बिल विवरण: वर्तमान अवधि शुल्क) (20-FEB-2025 to 18-MAR-2025)

Applicable Rate Period	Description	Amount(Rs.)
21-FEB-2025 to 18-MAR-2025	Total Consumption Charges	325598.99
21-FEB-2025 to 18-MAR-2025	Sewerage Charge (60 % of Water Consumption Charge)	195359.39
21-FEB-2025 to 18-MAR-2025	Service Charge - Consumption > 100 KL	1142.00
21-FEB-2025 to 18-MAR-2025	Additional Sewerage Maintenance Charge for Hospitals/NH	13000.00
21-FEB-2025 to 18-MAR-2025	Sub Total Bill Amount without Meter Rent	535100.38
21-FEB-2025 to 18-MAR-2025	Subtotal Bill Amount	535100.38
	Adjustment Details Are Listed Below	

Arrear, If any (Rs.) (बकाया, यदि कोई (रु))				-2.83
Total Consolidated Bill Amount Payable (Rs.) (कुल समेकित बिल राशि देय (रु))				535098
Late Payment Surcharge (Rs.)(देर से भुगतान पर अधिभार) **(5% surcharge will be applicable after due date)**(देय तिथि केबाद 5% अधिभार लागू होगा)	2675 4.88	**Amount with LPSC after due date (Rs.)** (देय तिथि के बाद अधिभार के साथ राशि (रु)		561853
PAYABLE AMOUNT TO AVAIL REBATE SCHEME (Rs.) (छूट योजना के लिए देय राशि (रु।))				

Bill History (पिछला बिल)

Bill from Date	Bill to Date	Days	Reading	Status	Units	Amount(Rs
21-JAN-2025	20-FEB-2025	30	77915	OK	2274	643308
20-DEC-2024	21-JAN-2025	32	75641	OK	2702	763891
20-NOV-2024	20-DEC-2024	30	72939	OK	2501	707120
21-OCT-2024	20-NOV-2024	30	70438	OK	1564	443722
30-SEP-2024	21-OCT-2024	21	68874	OK	1790	506029

Payment History (पिछला भुगतान)

Receipt Id	Amount(Rs)	Date
938481030729	643310.00	07-MAR-2025
938916627187	763890.00	03-FEB-2025
938424417924	707120.00	04-JAN-2025
938519197765	443720.00	03-DEC-2024
938736914124	506030.00	04-NOV-2024

Important Message

If bill is not paid till Bill Due Date- connection may be disconnected (यदि बिल देय तिथि तक बिल का भुगतान नहीं किया जाता है- कनेक्शन काट दिया जा सकता है)
For any assistance / query : Please call 1916 or www.djb.gov.in (किसी भी सहायता / जानकारी के लिए: **1916** पर कॉल करें या www.djb.gov.inपर जाएं)

Delhi Jal Board
Bill Payment Counter Foil

Cheque / DD should be drawn in favour of DJB in the following format
(चैक / डिमांड ड्राफ्ट द्वारा भुगतान करने केलिए निम्न फार्मेट का उपयोग करें) DJB KNO ----------

KNO(केएनओ)	9389624595	**Name(नाम)**	SUJATA SHARMA	**Bill No. (बिल संख्या)**	938268095226
Bill Date(बिल की तिथि)	18-MAR-2025	**Bill Due Date (बिल देय तिथि)**	04-APR-2025	**Bill Amount (Rs.) (बिल राशि (रु।)**	535098
Bill Amount with LPSC (Rs.): (LPSC के साथ बिल राशि (रु।)):	561853	**Payment Date/ (भुगतान की तारीख)**		**Cash/Cheque No./DD No.: (कैश / चेक नंबर / डीडी नं .:)**	
		Amount Paid(Rs.) (राशि का भुगतान (रु।)			
		Name of Bank / Branch (बैंक / शाखा का नाम)			

Tariff Structure for monthly consumption w.e.f 01-02-2018

Category	Monthly Consumption (KL)	Service Charge (Rs)	Volumetric Charge (Rs. per KL)
Category - I(Domestic)	Up-to 20	146.41	5.27
	20-30	219.62	26.36
	Above 30	292.82	43.93
Category - II(Non-Domestic)	0-6	146.41	17.57
	6-15	292.82	26.35
	15-25	585.64	35.14
	25-50	1024.87	87.85
	50-100	1171.28	140.56
	100-above	1317.69	175.69

Note: To ensure proper implementation of Rain Water Harvesting and Waste Water Recycling norms and incompliance of Building Byelaws, it will be mandatory for plots/properties having area of 100 Sq. Mtrs. or more to have functional Rain Water Harvesting System, even if the property is constructed prior to 28-07-2001. Such plot/property owning consumers would be required to install functional Rain Water Harvesting System and will get rebate on water bill. In case, consumer fail to comply with the aforesaid mandatory provision within the time limit prescribed, the traffic as applicable for respective consumer category will be increased by 1.5 times, till the system is installed and intimated to the respective Zonal Revenue officer. Functionality certificate of RWH need to be given in the month of 'May' of every year in ZRO Office.

Tariff consists of following components:

1. Water-to be measured on volumetric charges of water consumed as reported in meter.
2. Sewerage maintenance charge- @60% of water volumetric consumption charges.
3. Service Charges-Levied on the basis of slab wise consumption.
4. Meter rent in case meter has been provided by DJB.

How to Calculate Bill- Divide the total units consumed by number of days for which bill has been issued and multiply by 30 to give per month average water consumption. Water consumption charge (multiplying monthly charge by the actual period of reading) will be calculated as per tariff for the respective category as mentioned above. Sewerage maintenance charge will be 60% of water consumption charges. Add service charges as per respective category and Consumption slab. It will give you the bill amount

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Sl. No. 9

S.K. Waterproofing

Flat No. 201, 2nd. Floor, 8A/ 786, Fazalpur Mandawali, Delhi-110092
Mobile: 918010251768, Email ID: sujeetk.8010251768@gmail.com
GST. NO. 07CXIPK7766C1Z7

3rd Quater - July to September 2024

1) Regular cleaning of Pit No-2 - 4/7/2024
2) Regular cleaning of Pit No-3 - 5/7/2024
3) Regular cleaning of Pit No-4 - 5/7/2024
4) Regular cleaning of Pit No-5 - 14/7/2024
5) Regular cleaning of Pit No-6 - 17/7/2024
6) Regular cleaning of Pit No-7 - 20/7/2024
7) Regular cleaning of Pit No-8 - 8/7/2024

Sujeet Kumar.

Ref.: SGRH/Engg.&Maint/2024/26 13.01.2024

M/s S.K. Waterproofing,
Flat NO.201, 2nd Floor,
8A/786, Fasal Pur,
Mandawali,
New Delhi-110092.

Kind Attention : Mr. Sujeet Kkumar

Sub.: Annual Maintenance Contract for the cleaning & maintenance of Rain Water Soak Pits System 07 nos. installed in premises of Sir Ganga Ram Hospital.

Ref : Your quotation No.Nil, dated 10.01.2024 & approval dated 11.01.2024.

Dear Sir,

This has reference to your proposal dated 10.01.2024 & approval dated 11.01.2024, we are pleased to award you Annual Maintenance Contract (Non-comprehensive) for servicing, maintenance and cleaning of 07 nos. of Rain Water Soak Pits for the period of one year for the total contract value of Rs.1,75,000/- (Rupees One Lakh Seventy-Five Thousand only) plus GST per annum on the following terms & conditions.

Contract Period : The contract period is one year effective from 15.01.2024 to 14.01.2025.

Scope of work

1. AMC includes the servicing, maintenance and cleaning of Rain Water Harvesting Pit as detailed below :

   a) Regular Maintenance:
   Removal of water and slit from the top of filter media from the structures and disposal of the silt accumulated on the top of the filter material.

   - Maintenance of collective drain pipe system from terrace to pits
   - Cleaning charges of 7 Soak Pits
   - 14 jobs @Rs.3571.43=Rs.50000/-
   - Maintenance of Rainwater traps

Contd…..2/-

b) Overhauling of Soak Pits :

- Removal of mud/sludge accumulated at the top of the nursery cloth
- Removal of material from the pit.
- Cleaning of material and putting back to the system.
- Maintenance of all drain pipeline from terrace to pits.
- Maintenance of rainwater traps.
- Overhauling charges of 7 Soak Pits
- 14 jobs @Rs.8928.57/- = Rs.1,25,000/- plus GST

c) Schedule of Servicing:

- 1st Qtr.- from 15.01.2023 to 14.04.2023 - Regular cleaning of all soak pits.
- 2nd Qtr- from 15.04.2023 to 14.07.2023 - Overhauling of Soak Pits
- 3rd Qtr- from 15.07.2023 to 14.10.2023 - Regular cleaning of all soak Pits.
- 4th Qtr- from 15.10.2023 to 14.01.2024 - Overhauling of Soak Pits

2. Maintaining of Log Book for the cleaning & maintenance/repair of Rain Water Harvesting Pits.

3. You shall intimate timely to the Engineer Incharge about the requirement and necessities for the smooth functioning of rain Water Harvesting Pits.

4. You will provide tool kit to their staff.

5. You will provide identity card to their staff deployed at SGRH.

6. You shall also dispose off the rubbish outside the premises of SGRH.

7. Cleaning & maintaining the hygiene of Rain Water Harvesting pits.

8. During the Inspection by NGT/DPCC, your presence is required for the clearance of soak pits and also to clear all the queries raised if any.

9. You shall supply all the necessary manpower as per the requirement ad necessities.

10. All safety precautions shall be taken by your staff while executing the work so that no accident takes place and this will be your sole responsibility.

Contd....3/-

O/C

11. You shall be responsible for your labour deployed by you at site and all statutory provisions have to be adhered by you during the contract period. Also you are reqwired to carry out police verification of your labour and submit copy of the same to SGRH. You shall submit the monthly statement for the deduction of ESI and PF in Accounts Department.

12. **Terms of Payment**

Your payment will be made as per the agreed terms and conditions i.e. payment will be released after execution of the work & submission of invoice.

13. **Labour Laws :**

You shall abide by all the statutory provisions pertaining to the manpower deployed by you. You shall take all safety precautions while executing the work and you will indemnify SGRH from all such claims.

14. **Termination Clause**

In case it is found that work is not satisfactory, you contract can be terminated by giving one month notice without assigning any reasons thereof.

15. **Arbitration Clause** : Any dispute or difference arising between the parties, relating to interpretation and/or implementation of the work order entered into between the parties could be referred to sole arbitration of the Chairman, Board of Management, Sir Ganga Ram Hospital or his nominee as the case may be. M/s.Ess Dee Enterprises cannot object to arbitration proceedings being conducted by an officer/official of the Sir Ganga Ram Hospital as he happened to perform and/or work for Sir Ganga Ram Hospital. In other words disputed could be referred to the Chairman, Board of Management, Sir Ganga Ram Hospital or his nominee as the case may be which the M/s. Ess Dee Enterprises will have no objection and decision taken by him shall be final and binding between the parties.

You are requested to acknowledge the receipt and convey its acceptance & commence the work immediately.

Approved by Dr. Jaishree Sood Dt. 09/01/23

Cdr. Balbir Singh
Head Maintenance

O/C

13/1/2023

DELHI JAL BOARD: GOVT. OF NCT OF DELHI
OFFICE OF THE EXECUTIVE ENGINEER (RWH/GWC)
ROOM NO. 208, VARUNALAYA PHASE-I
KAROL BAGH, NEW DELHI – 110005
23558264

No./DJB/EE(RWH/GWC)/2017/ 535 Dated:- 22/3/2017

To,

Mr. P.K. Bansal
Head Projects
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-60

Sr. Civil Engg
Pl. issue the copy of this to H(M) and forward him for finalization
22/3

Subject: Rain Water Harvesting System at Sir Ganga Ram Hospital Rajinder Nagar, New Delhi-60.

Sir,

Please refer to your letter dated 20.3.2017 regarding completion of construction of rain water harvesting system at your hospital. As you have informed that the RWH structures has been constructed as per the design given by DJB. Delhi Jal Board issued drawing and design of rain water harvesting vide letter No. DJB/EE(RWH/GWC)/2016/1613 dated 01.8.2016. The newly constructed RWH structures (Seven Nos.) are adequate, functional and sufficient to harvest the roof top area of your hospital.

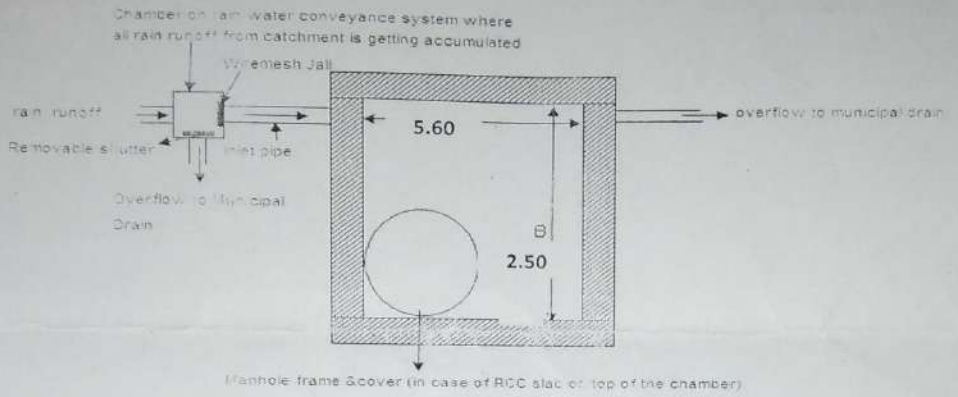
You are requested to keep the existing RWH system neat and clean and maintain the same periodically.

EE (RWH)

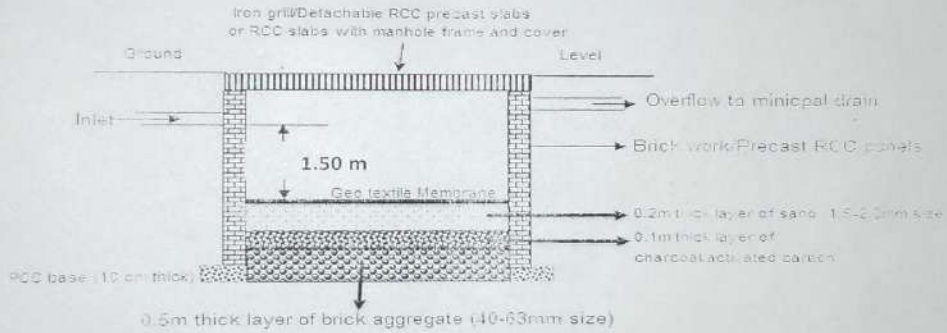
EE (G W CELL)
DELHI JAL BOARD
VARUNALAYA BHAWAN,
JHANDEWALLAN, N.D.-05

RWH Structure at Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi-110060

Fig. 1 Rectangular Recharge Chamber for RWH



PLAN



SECTION

Size of RWH Structure:- L=5.60m x 2.50 x 1.50 m, (Only Seven Nos. RWH Structure)

Note: For working out the storage/retention capacities, depths are to be considered below the invert level of the lowest inlets to the recharge chambers/trenches. Alternative to suggested filter media may be multiple layers of jute mats in recharge chambers / modular filters in rain water pipes from rooftops with the objective to arrest the silt in the rain runoff generated from the catchments before its percolation into the natural soil strata. No waste water is allowed to be entered into Recharge Structures. For more details, please contact to the office of EE (RWH/GWC), Delhi Jal Board, Room No. 11, Varunalaya Phase-I, Karol Bagh, New Delhi-110005, Tel No. 011-23558264.

EE (RWH/GWC)

Ex. Eng. (RWH)
Delhi Jal Board
Varunalaya Phase-I
Jhandewalan, New Delhi

AE(RWH/GWC)

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सत्यमेव जयते

INDIA NON JUDICIAL

Government of National Capital Territory of Delhi

₹100

e-Stamp

₹100₹100₹100₹100

Certificate No.	:	IN-DL67584784654784W
Certificate Issued Date	:	01-Apr-2024 11:46 AM
Account Reference	:	SELFPRINT (PU)/ dl-self/ NEHRU/ DL-DLH
Unique Doc. Reference	:	SUBIN-DLDL-SELF94425776875983W
Purchased by	:	TARUN GOEL
Description of Document	:	Article 5 General Agreement
Property Description	:	GENERAL AGREEMENT: SIR GANGA RAM HOSPITAL AND NAMO E-WASTE MGMT PVT LTD
Consideration Price (Rs.)	:	100 (One Hundred only)
First Party	:	SIR GANGA RAM HOSPITAL
Second Party	:	NAMO EWASTE MANAGEMENT PVT LTD
Stamp Duty Paid By	:	SIR GANGA RAM HOSPITAL
Stamp Duty Amount(Rs.)	:	100 (One Hundred only)

₹100

SELF PRINTED CERTIFICATE TO BE VERIFIED BY THE RECIPIENT AT WWW.SHCILESTAMP.COM

IN-DL67584784654784W

Please write or type below this line

Dr. Deepak Kumar Badwal
Director Administration
Sir Ganga Ram Hospital
New Delhi-110060

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NAMO E-WASTE MGMT. PVT. LTD.

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

MEMORANDUM OF UNDERSTANDING -CUM- eWASTE RECYCLING AGREEMENT

This Agreement ("Agreement") is made on April 01, 2024 by and between "**Sir Ganga Ram Hospital**", run and managed by Sir Ganga Ram Trust Society, a society registered under the societies Regulation Act 1860 and having its office at Rajinder Nagar, New Delhi (herein after referred as the "**Client**" or "**SGRH**"), which expression shall unless repugnant to the context include its legal representatives, administrators, executors, nominees, successors and assigns of the first part.

AND

"**M/s NAMO eWaste Management Ltd**" having its corporate office at 14/1 Milestone Mathura Road Faridabad -121003, Haryana, India (herein after referred to as "**Vendor**" or "**NEML**"), which expression shall unless repugnant to the context include its legal representatives, administrators, executors, nominees, successors and assigns of the second part.

As the context may require, the "Client" and "Vendor" shall here in after be referred to severally as "Party" and collectively as "Parties".

WHEREAS:
"**M/s NAMO eWaste Management Ltd**" is an approved e-Waste, Plastic waste, Hazardous waste and batteries waste herein after referred to as "**e-Waste**" recycler, by the Haryana State Pollution Control Board (HSPCB) under rule 4, 19(2) and 19(6) of the Hazardous waste management & handling rules, 2008 and is operating a facility for the collection, reception, transportation, and disposal of Electric and Plastic waste and having their recycling facility in Khushkhera, Haryana. "**M/s NAMO eWaste Management Ltd**" is engaged in the business of refurbishing, recycling and disposal of Electric, Plastic waste & batteries waste.

"**Sir Ganga Ram Hospital**" hereby engages "**M/s NAMO eWaste Management Ltd**" to provide the services regarding "**e-Waste**" in accordance with the terms and conditions of the agreement.

1. **ENGAGEMENT**
   a. Subject to the terms and conditioned of the agreement, "**Sir Ganga Ram Hospital**" hereby engages "**M/s NAMO eWaste Management Ltd**" to provide the services regarding "**e-Waste**" recycling and "**M/s NAMO eWaste Management Ltd**" hereby agrees to provide services to "**SGRH**" during the term of this Agreement (Engagement) for a period from 01 April 2024 to 31 March 2027.

2. **MATERIAL**
   a. "**e-Waste**" is herein defined as all forms of electronics equipment's, IT equipment's like Desktops, Monitor, Laptop, Servers, Modems and converters, Multiplexes, Switches, XDLS, ADSL, Wireless radio, DCME, Backhaul Optimisation, Optical, CPE telecommunications equipment's, including but not limited to laptops, desktops, servers, network personal equipment's, monitors, telephony, printers, faxes, copiers, data assistants process control equipment, server towers, server racks, scanners, batteries, server battery backups, uninterruptible power supplies, electronic storage media and all accessories and peripherals for above mentioned equipment's which the Client may want to recycle.

First Party Authorised Signatory

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NAMO eWASTE MANAGEMENT LTD.

b. "**e-Waste**" specifically excludes equipment containing radioactive materials, free flowing liquids, chloroflourocarbons, polychlorinated bi-phenyls.

3. **STATEMENT OF WORK**

a. "**M/s NAMO eWaste Management Ltd**" will collect, transport and segregate the "**e-Waste**" and dispose / destroy / sanitize / refurbish such Assets devices including non-functioning magnetic media in accordance with applicable laws and procedures including any environmental checks and controls which shall be applicable for such disposal / sanitization / refurbishment.

b. "**M/s NAMO eWaste Management Ltd**" shall have the "**e-Waste**" collected from Client's following premises and all the cost including that of transportation from the Client's premises, including the Cost of any insurance from the Client's premises to Service Provider's plant, shall be borne by Vendor and the Vendor shall provide the signed receipts and other required documents to the Client.

c. The Client shall arrange for all necessary documentation for transportation of "**e Waste**" and shall provide "**e-Waste**" material details before pickup time via e-mail or through any convenient mode.

d. "**M/s NAMO eWaste Management Ltd**" understands and undertakes to take the responsibility of protection of confidential information as per the Non-Disclosure Agreement (NOA) and to exercise due diligence in safe guarding the same from the time it takes possession of the Assets and at all stages during the process up to the sanitization or disposal or refurbishment of the media.

e. "**M/s NAMO eWaste Management Ltd**" would keep the Client informed about the tools used, if any, for this activity and would acquire the licenses thereof, along with periodic updates, at its own costs.

f. "**M/s NAMO eWaste Management Ltd**" also shall follow all the required environmental compliance for disposals.

g. The scope of work also includes the following activities:
   - Material handling on site.
   - Loading and offloading
     - Logistics from Client office location to providing necessary documentation for movement of "**e-Waste**"
     - "**NEML**": Filling up entry form/ road permit for entry of Assets into Haryana (if applicable)
     - "**SGRH**": To provide Commercial Invoice/ Challan /Gate Pass/ Forms (if applicable)
   - Green / recycling certificate to be provided to the Client at the end of 30 working days from the date of pickup of "**e-Waste**".
   - Free consultancy on "**e-Waste**" management.

h. Necessary assistance required from Client:
   - To appoint one contact point in office site to help "**NEML**". Mr. Tarun Goel, Sr. Manager Salvage will be the single point of contact from "**SGRH**".
   - To provide necessary support to enable Vendor's team to handle material swiftly, i.e. trolleys, elevators, etc.
   - Necessary documentation from Clients side like gate pass, invoice etc. to be provided
   - Free consultancy on "**e-Waste**" management.

i. Subject to the other terms of the Agreement, the Client shall ensure that it shall deliver only electric and plastic and battery waste that qualifies the definition of Electric, Plastic & batteries waste as per schedule 1 of Electric and Plastic waste management & handling rules 2011.

4. **DELIVERY & TRANSPORTATION**

a. All expenses related to delivery and transportation has to be borne by Vendor after taking handover of the "e WASTE" at client's premises.

First Party Authorized Signatory

Dr. Deepak Kumar Badwal
Director Administration
Sir Ganga Ram Hospital
New Delhi-110060

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Second Party Authorized Signatory

NAMO e-WASTE MANAGEMENT LTD.

b. "**e-Waste**" lifting will be done from location as indicated.
c. "**M/s NAMO eWaste Management Ltd**" shall provide free of cost trip for Delhi NCR picking "**e-Waste**".

5. PAYMENT
   a. "**M/s NAMO eWaste Management Ltd**" shall bear all handling costs for the items collected from the Vendor in full and all costs associated with the provision of the services rendered.
   b. "**M/s NAMO eWaste Management Ltd**" shall pay to "**Sir Ganga Ram Hospital**" as per the commercials provided in "***Annexure 1***"

6. **INVOICES/ TAXES**
   a. All prices are excluding GST and any other taxes.
   b. Customer has to raise the Invoices as per information below:
      Namo E-waste Management Limited
      1411, Main Mathura Road, Faridabad-121003
      GST No: 06AAECN6113C1ZZ

7. **SECURITY DEPOSIT**
   a. The Vendor will deposit a sum of Rs. 50,000/- (Rupees Fifty Thousand Only) as interest free security with "**SGRH**" and the same will be refunded to "**NEML**" on expiry of the MOU or after a mutually agreed extended period. In case of any breach concerning payments or any other dues or any other terms and conditions for which "**NEML**" is responsible, "**SGRH**" shall be at liberty to forfeit the security deposit.
   b. As the Vendor has already deposited Rs. 50,000/- (Rupees Fifty Thousand Only) as per the previous MOU, the amount will be carried forwarded, hence no security to be deposited at the time of signing of this agreement.

8. **COMPLIANCE**
   a. In compliance of Electric, Plastic & batteries waste (Management and Handling) Rules, 2011, the material shall be entered into the passbook by the concerned pollution control board.
   b. Form 6 shall be provided by "**NEML**" at the time of pickup of "**e-Waste**" from the location.
   c. "**NEML**" will issue recycling certificate within 30 days from the date of lifting the Assets.
   d. Form-2 under Electric, Plastic & batteries waste (Management and Handling) Rules, 2011 shall be maintained by the Client.
   e. Copy of Form-2 will be issued by Vendor to Client.
   f. "**M/s NAMO eWaste Management Ltd**" will fully defend, indemnify and hold harmless "**SGRH**" and its Affiliates, Officers, Directors, Employees, successors, permitted assigns, authorized representatives, client and agents ("Indemnified Parties") from any and all claims, damages, expenses (including, without limitation, court costs and attorneys' fees), suits, losses, or liabilities ("Claims") by either Union or state government, third party under any theory of liability or recovery for any death, injury, or property damage to the extent arising from or by reason of its acts or omissions, or those of its Affiliates, Officers, Directors, Employees, or agents in the performance of this Agreement.

9. **FORCE MAJEURE**
   a. Force Majeure means any event or a combination of event that materially or adversely affect the performance of either parties of its obligation ("Affected Party") of its obligations in whole or in part, pursuant to the term of this Agreement but only to the extent that such event or circumstances are not within the affected party's reasonable control and have not been caused

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Dr. Deepak Kumar Badwal
Director Administration
Sir Ganga Ram Hospital
New Delhi-110060

Second Party Authorized Signatory

NAMO eWASTE MANAGEMENT LTD.

by wilful neglect or act of omission of the affected Party. The following events shall constitute force majeure: epidemic, nuclear emergency, strike, earthquake, riot, war, acts of terrorist.

b. In the event force majeure continues unabated for an uninterrupted period of 30 days either party has a right to terminate this agreement by providing prior written notice.

10. **TERM & TERMINATION**

a. This agreement will be valid from 01 April 2024 to 31 March 2027.
b. Either Party may terminate the Agreement without assigning any reason upon thirty (30) days advance written notice. In such event, subject to the other terms contained herein, "**NEML**" shall cease to provide the services and "**SGRH**" shall pay for services rendered through the date of such termination.
c. Either party may terminate the agreement forthwith by written notice If the other Party is adjudged insolvent or bankrupt, or upon the institution of any proceedings by or against the other party seeking relief, reorganization or arrangement under any laws relating to insolvency, or upon any assignment for the benefit of creditors, op upon the appointment of a receiver, liquidator or trustee of any of the other party's property or assets, or upon liquidation, dissolution or winding up of the other party's business.
d. Termination shall not affect either Party's post rights of liabilities.

11. **NOTICES**

a. Any notice, invoice, approval, advice, report or any other communication required to be given to a party here under shall be addressed and delivered to the principle place of business of such party as set out in the Preamble of this agreement or at such other address as may be communicated by such party to the other party from time to time for this purpose.

12. **GOVERNMENT LAW AND DISPUTE RESOLUTION**

a. Any dispute or difference arising between the parties, relating to interpretation and/or implementation of the work entered into between the parties would be referred to sole arbitration of the Chairman, Board of Management, "**Sir Ganga Ram Hospital**" or his nominee as the case may be. "**M/s NAMO eWaste Management Ltd**" will have no objection to decision taken by him which shall be final and binding between the parties.
b. This agreement shall be governed and constructed in accordance with applicable and enforce laws in India.
c. Any dispute arising out of this agreement jurisdiction of the Courts in Delhi only.

13. **Miscellaneous**

a. Each party shall designate an employee Relationship manager(s) to act on its behalf with regards to matters arising under this agreement and shall notify the other party in writing of the name of its Relationship manager. However, the relationship manager shall have no authority to alter or amend or waiver any term, condition, or provision of this agreement. Any such attempt to assign this agreement without consent shall be null and void. Either party may change its relationship manager (s) by providing the other party prior written notice.
b. If at any time one or more provision of this agreement becomes invalid or unenforceable, the remainder of this agreement shall survive and remain in full force and effect. The parties shall endeavour in good faith to mutually discuss and include replacement provision to the agreement to carry out the intension of parties.

That the provisions of this Agreement shall survive till the termination of the agreement/business relationship between the parties.

First Party Authorized Signatory

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Second Party Authorized Signatory

Dr. Deepak Kumar Badwal
Director Administration
Sir Ganga Ram Hospital
New Delhi-110060

NAMO e-WASTE MANAGEMENT LTD.

This Agreement shall be executed in duplicate. The original will be retained by **"Sir Ganga Ram Hospital"** and the duplicate copy shall be retained by **"M/s NAMO eWaste Management Ltd"**.

IN WITNESS WHERE OF, the parties hereto have signed these present on the 1st day, of April month, 2024 year first above written.

FIRST PARTY
Sir Ganga Ram Hospital
Through Authorized Signatory/Director

Dr. Deepak Kumar Badwal
Director Administration
Sir Ganga Ram Hospital
New Delhi-110060

Date: 01-April-2024

SECOND PARTY
M/s Namo eWaste Management Ltd
Through Authorized Signatory/Director

Date: 01-April-2024

WITNESSES
1. (H.S. Bhalla)
Chief Legal officer, SGRH

2. TARUN GOEL
SR. MANAGER-SALVAGE

1. Ashish Chauhan
Operation Executive

2. Vinod

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ANNEXURE 1

#	Description	Price
1	All e-Waste as described in para 2	Rs. 42/- per kg
2	All Battery e-Waste as described in para 2	Rs. 42/- per kg

Terms and Conditions

1. Prices are excluding any GST and taxes.
2. GST and Taxes will be borne by **"M/s NAMO eWaste Management Ltd"**.
3. NEFT/RTGS payment will be made in 3-5 business days from the date of receipt of the e-invoice.

First Party Authorised Signatory Second Party Authorised Signatory

Dr. Deepak Kumar Badwal
Director Administration
Sir Ganga Ram Hospital
New Delhi-110060

NAMO eWASTE MANAGEMENT LTD.

NAMO eWaste

NAMO eWaste Management Limited

An ISO 14001:2015, ISO 45001:2018 & R2 Certified Co.

Date:.....25th JULY 2024

S. No. :.....NEML-07/24/16

HSPCB/2022/20484330EWREF00
Valid upto 30-09-2026

This is to certify that **NAMO eWaste** *has assumed rights and ownership of E-Waste material received from / for*

.....SIR GANGA RAM TRUST SOCIETY.....

.....RECEIVED ON 12th JULY 2024 | DISPOSE OF ON 25th JULY 2024..

Consists of - **....3725 KGS.....**

All the material has been processed as per the e-Waste Guidelines 2016 at our facility in Faridabad (Haryana)

By processing obsolete equipment, we are doing our duty to help keep our environment clean & sustainable.

Green Regards,

Namo Ewaste Management Limited

UJJWAL KUMAR
Director

Recycle E-Waste for a Better Tomorrow

सत्यमेव जयते

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Government of National Capital Territory of Delhi

e-Stamp

Certificate No.	:	IN-DL27480062390297W
Certificate Issued Date	:	30-Jul-2024 04:03 PM
Account Reference	:	IMPACC (IV)/ dl707603/ DELHI/ DL-DLH
Unique Doc. Reference	:	SUBIN-DLDL70760308837987004448W
Purchased by	:	SIR GANGA RAM HOSPITAL
Description of Document	:	Article 5 General Agreement
Property Description	:	Not Applicable
Consideration Price (Rs.)	:	0 (Zero)
First Party	:	SIR GANGA RAM HOSPITAL
Second Party	:	Not Applicable
Stamp Duty Paid By	:	SIR GANGA RAM HOSPITAL
Stamp Duty Amount(Rs.)	:	100 (One Hundred only)

Please write or type below this line

SAI ENTERPRISES
Hospital Waste
A-206, Ganga Ram Colony
Village Tikri Khurd,New Delhi-110040
Ph. 7530992198

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

AGREEMENT

This agreement made on this **30th July 2024** between **Sir Ganga Ram Hospital**, Rajinder Nagar, New Delhi – 110060, hereinafter referred to as "FIRST PARTY" through its Director Medical, **Dr (Brig) Satendra Katoch,** which expression shall mean and include its successors, administrators and representatives of **ONE PART**.

AND

M/s Sai Enterprises, a Proprietorship firm having its Office at 106, Hauz Rani Maviya Nagar, New Delhi - 110040 and works at two locations in Singhola Marble Market, Narela, Delhi – 110040, hereinafter referred as "SECOND PARTY", through its Proprietor **Mr. Sunil Kumar**. which expression shall mean and include its legal heirs, representatives, successors and assigns of the **OTHER PART**

WHEREAS the SECOND PARTY has represented to FIRST PARTY that it has the requisite experience in the field of collecting different categories of waste scrap and waste management for several leading institutions.

AND WHEREAS THE SECOND PARTY has offered these services to FIRST PARTY.

AND WHEREAS the SECOND PARTY is duly authorized by the Municipal Corporation of Delhi for Garbage Collection after segregation at source.

AND WHEREAS FIRST PARTY has considered the offer and has decided to entrust the work of collecting different categories of waste and final disposal of the waste including empty bottles/ plastic material etc. from the hospital premises to the SECOND PARTY upon terms contained hereinafter appearing.

NOW THIS AGREEMENT WITNESSTH AND THE PARTIES HEREBY AGREE AS FOLLOWS:-

1. This agreement shall commence and shall be operative with effect from 30.07.2024 for a period of one year. SECOND PARTY will pay to the FIRST PARTY a lump-sum amount of Rs 33,00,000/- p.a. (including GST) in advance at the time of start of agreement. This amount is liable for forfeiture in the event of non-performance of the agreement and termination of agreement due to non-performance of Second Party.

2. The SECOND PARTY would to be responsible for due performance under this Agreement, and shall also be liable for any loss etc. caused to FIRST PARTY by its personnel.

3. The SECOND PARTY will be allowed to take garbage contained in **Blue bags only** (containing paper, cardboard, plastic glasses, bottles, broken glasses, plastic canes, metal cans and Office waste), Kitchen tins and Newspaper without opening the bag/ sorting/ segregation of material at any point. The Garbage will be segregated at the source by the First Party. Re-segregation of waste will not be permitted in the premises of FIRST PARTY. The Second Party will also ensure that yellow and Blue and Green bags are kept at dedicated location in secure area.

4. The SECOND PARTY will ensure that duly tied & labled **Blue, Green, yellow, Red bags & plastic containers** are collected from each ward thrice a day and transported to secure

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

SAI ENTERPRISES
Hospital Waste
A-206, Ganga Ram Colony,
Village Tikri Khurd,New Delhi-110040

area of the hospital in respective colour coded trollies from where authorized agency will collect and take away **yellow bags**.

5. The SECOND PARTY will ensure that **Blue Bags** are removed by the SECOND PARTY daily. The green bags shall be disposed through composting in the organic waste composting machine installed in the premises of First Party. However, in case the organic waste composting machine installed at the premises of First Party does not work at any time or the waste is beyond its capacity, the Second Party shall also remove the green bags for further disposal as per DPCC and MCD guidelines.

6. The SECOND PARTY shall be responsible for the washing trollies & keep the area neat & tidy during all hours of the day.

7. The SECOND PARTY will ensure that papers received from Medical Record Department and bulk papers destroyed annually by the different departments will not be included under this agreement. The FIRST PARTY will charge extra for these materials if handed over to the SECOND PARTY.

8. That the SECOND PARTY being the employer of the persons engaged by it or controlled by it and deployed at the premises of the FIRST PARTY for providing the services, shall alone be entitled to hire or fire or discipline them. Similarly the SECOND PARTY shall be solely liable to pay the wages etc. to such persons.

9. The SECOND PARTY shall depute adequate number of persons at the aforesaid premises of FIRST PARTY to perform the assigned work. That no other activity shall be allowed to be carried out by the staff of Second Party except what they have been authorized under this agreement.

10. The SECOND PARTY undertakes that its personnel deployed or controlled by it at the premises of the FIRST PARTY shall always be neatly and cleanly dressed up, well groomed, disciplined and following good hygiene and follow the rules of DPCB / MCD.

11. That SECOND PARTY will ensure occupational safety of all its workers by providing them adequate PPEs including gloves, Gumboots, face mask, PPE Kit etc. to protect handling of Bio-medical waste at the time of handing of waste and will immunize all its workers and others involved in handling of BMW for protection against diseases that are likely to be transmitted by handling of BMW like Hepatitis B, Tetanus and any other and the SECOND PARTY shall conduct health check up annually for all its workers and submit annual report to the FIRST PARTY. The SECOND PARTY shall develop a reporting system of un attended accident like sharp injury, mercury spill and fire hazards.

12. That the SECOND PARTY will follow guidelines of DPCC, CPCB, Solid Waste Management Rules, 2016, Municipal Corporation Solid Waste Management Bye Laws and the hospital policy in relation to bio-medical / solid waste handling/ disposal issued from time to time.

13. That SECOND PARTY will ensure that before picking up the waste from wards/ departments, the bags would be containing the requisite waste, properly labeled, signature by the designated area incharge and transported to the area specified. The SECOND PARTY will maintain flow chart of the waste collection area wise from the premises of the FIRST PARTY.

Director Medical
Sir Ganga Ram Hospital
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SAI ENTERPRISES
Hospital Waste
A-206 Ganga Ram Colony
Village Tikri Khurd,New Delhi-110040
Ph. 7530992198

14. That in case of some deficiency or short comings in the performance of the services and if waste material is not lifted on a particular day by the SECOND PARTY, the FIRST PARTY shall be entitled to arrange the services through any other agency at the cost, risk and consequences of the SECOND PARTY and such loss, damages suffered on that account by the first party shall be recoverable from the SECOND PARTY. In that event FIRST PARTY shall be at liberty to cancel the agreement immediately.

15. The relationship between FIRST PARTY and the SECOND PARTY shall be that of **"principal to principal"** and there shall be no employer – employee relationship between the FIRST PARTY and the persons engaged or employed by the SECOND PARTY and deployed by it for discharging its obligations under this Agreement at the above premises of the FIRST PARTY. The employees of the SECOND PARTY shall, therefore, never be deemed to be the employees of the FIRST PARTY under any circumstances whatsoever. It shall be the SECOND PARTY alone who shall be responsible for the payment of salaries, bonus, gratuity, overtime, leave wages, provision of uniform annual leave etc. etc., compliance of Employees Provident Fund Act, Employees State Insurance Act etc. etc. in respect of all their employees so deployed at the premises of FIRST PARTY. In the event of any notice to FIRST PARTY from any authority or court, or any loss suffered by the FIRST PARTY in this regard, the SECOND PARTY shall indemnify the FIRST PARTY in respect of any such loss or damage so suffered by FIRST PARTY. The uniform worn by the employees of SECOND PARTY shall carry the logo of the SECOND PARTY.

16. The persons employed by the SECOND PARTY or controlled by it, shall have no right, whatever, to raise or put up any claim on FIRST PARTY. It is only the SECOND PARTY who shall remain responsible for all claims, if any, of the persons engaged or employed by it for discharging its obligations under this Agreement.

17. That the SECOND PARTY hereby undertakes to adhere to and comply with all statutory laws, as applicable including the laws governing Provident Fund, ESI, Bonus, Gratuity, Minimum Wages. Payment of wages etc.

18. The SECOND PARTY shall compensate the FIRST PARTY for any loss or damage, which may be caused to the FIRST PARTY due to absence or negligence or connivance etc. etc. or for any other reasons attributable to, any employee of the SECOND PARTY or engaged by it.

19. The SECOND PARTY shall be responsible for all acts of omission or commission of the persons engaged by it or for any loss or damage caused by them to the FIRST PARTY.

20. If the SECOND PARTY commits breach of any law applicable to it, the SECOND PARTY alone shall be responsible for the penal consequences that may arise therefrom, and the SECOND PARTY alone shall be liable to meet the financial liabilities arising out of such breach or contravention. The SECOND PARTY agrees that the FIRST PARTY shall not be responsible in any manner whatsoever for any offence committed by the SECOND PARTY and as such any prosecution or legal proceedings for such offence shall be only against the SECOND PARTY.

21. The SECOND PARTY undertakes to take necessary insurance cover in respect of all its employees deployed at the premises of the FIRST PARTY, in respect of any accident, injury etc. for which any compensation is payable under the Workmen's Compensation Act or other similar applicable statutes.

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

SAI ENTERPRISES
Hospital Waste
A-206, Ganga Ram Colony
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Ph. 7530992198

22. The SECOND PARTY shall ensure that any dispute between it and its employees shall be settled outside the FIRST PARTY's premises.

23. It is expressly understood that nothing herein contained creates liability whatsoever on Sir Ganga Ram Hospital either express or implied in any way to employ or provide any member of SECOND PARTY's organization or controlled by it, employment with or at Sir Ganga Ram Hospital or otherwise in any capacity or at any time whatsoever. Sir Ganga Ram Hospital will have no liability either express or implied to pay or provide SECOND PARTY or its employees or any other person connected with its organization with any form of compensation, gratuity and / or remuneration whatsoever other than payment of charges as elsewhere herein provided.

24. The SECOND PARTY or any person connected with its organization will not represent the Sir Ganga Ram Hospital in any court, Tribunal or Commission or Inquiry or to other forum whatsoever without the prior written permission of Sir Ganga Ram Hospital.

25. The SECOND PARTY will not sub-contract, assign or transfer any of its rights obligations as laid down under this agreement.

26. The SECOND PARTY undertakes that it and its personnel shall not during the period of this agreement or any time thereafter use or disclose to anyone other than is bonafide, any confidential information relating to the business or affairs of Sir Ganga Ram Hospital and / or its affiliates which may be exposed to or may have received during the course of or pursuant to any activities conducted for Sir Ganga Ram Hospital and the SECOND PARTY shall indemnify and keep indemnified Sir Ganga Ram Hospital from any loss or damage arising from any breach of this undertaking. For the purpose of this clause "Confidential information" shall mean and include all documents, papers, data base, correspondence, or any other information relating to Sir Ganga Ram Hospital, its business operation, clientele, etc which may be disclosed or which the SECOND PARTY shall become privy to or get to know under this agreement.

27. The SECOND PARTY shall apply for and obtain all permissions, licences, consents, etc that may be required under any law, rules and regulations in force and applicable from time to time to the SECOND PARTY for carrying out its obligations under this agreement.

28. If during the continuance of this agreement the SECOND PARTY fails to provide the requisite services to FIRST PARTY under the provisions of this agreement and FIRST PARTY suffers any loss or damage directly or indirectly, then the SECOND PARTY undertakes to indemnify FIRST PARTY for the loss as may be calculated or demanded in its entirety without any objection or reservation.

29. Notwithstanding anything contained above, Sir Ganga Ram Hospital may terminate this agreement if in its opinion SECOND PARTY has failed to discharge any of its obligations stipulated herein, without any notice.

30. The SECOND PARTY shall indemnify Sir Ganga Ram Hospital from any third party liability arising out of his area of operations by taking Insurance Policy.

31. Upon termination of this agreement for any reasons whatsoever, the SECOND PARTY shall remove its employees from Sir Ganga Ram Hospital's duties assigned to them in the

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

SAI ENTERPRISES
Hospital Waste
A-206, Ganga Ram Colony,
Village Tikri Khurd,New Delhi-110040
Ph. 7530992198

discharge of its obligations under this agreement, failing which Sir Ganga Ram Hospital shall not be held responsible for any consequences arising out of it.

32. In case of any dispute or difference arising between the parties, relating to interpretation and / or implementation of the above Agreement or connected provisions therewith directly or indirectly the same will be referred to sole arbitration of the Chairman, Board of Management, Sir Ganga Ram Hospital or his nominee as the case may be under the provisions of Arbitration & Conciliation Act, 1996. The SECOND PARTY cannot object to arbitration proceedings being conducted by an Officer/ official of the Sir Ganga Ram Hospital as he happened to perform and / or work for Sir Ganga Ram Hospital. In other words dispute could be referred to the Chairman, Board of Management, Sir Ganga Ram Hospital, or his nominee as the case may be, to which the SECOND PARTY will have no objection and decision taken by him shall be final and binding between the parties. The venue for the arbitration shall be New Delhi.

33. All disputes, claims or proceedings between the parties, relating to the construction, application or performance of this Agreement shall be subject to the jurisdiction of Delhi Courts alone.

34. Any delay or failure in performance by either party caused by force majeure shall not constitute default or give rise to any claim for damages. Accordingly, the parties shall stand absolved of responsibilities under this Agreement.

IN WITNESS to this Agreement both the parties have set their hands and seal below.

FIRST PARTY

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

WITNESSES:-

1. (N.S. Bhalla)

2. 10/2/12

SECOND PARTY

SAI ENTERPRISES
Hospital Waste
A-206, Ganga Ram Colony,
Village Tikri Khurd,New Delhi-110040
Ph. 7530992198

SIR GANGA RAM HOSPITAL; NEW DELHI

Monthly Report of Bio – Medical Waste

S. No.	Time Period	YELLOW AND RED WASTE (in Kg) Year - 2024 & 2025								SHARPS+		CYTOTOXIC		BROKEN VAILS	
		Total in month		Average per day											
		Yellow weight	Red Weight	Yellow weight (A)		Red weight (B)		Total weight (A +B)		Waste/ month	Waste/ day	Waste/ month	Waste/ Day	Waste/ month	Waste/ Day
				Daily	Bed/Day	Daily	Bed/Day	Daily	Bed/Day						
1	Oct-24	9,532.00	21,566.95	307.48	0.43	695.70	0.99	726.18	1.03	937.73	30.24	134.55	4.34	5518.79	178.02
2	Nov-24	7,807.90	19,658.94	260.26	0.37	655.29	0.93	915.55	1.3	849.87	28.32	113.74	3.79	5342.82	178.94
3	Dec-24	10,046.92	19,844.22	324.09	0.46	640.13	0.91	964.22	1.37	818.43	26.40	97.56	3.14	6214.17	200.45
4	Jan-25	9,177.50	16,647.75	295.51	0.34	537.02	0.71	832.53	1.05	815.6	26.3	151.8	4.89	5706.44	184.07
5	Feb-25	7,550.53	15,213.02	268.93	0.46	543.32	0.94	812.25	1.4	835.18	29.82	96.61	3.45	4841.12	172.89
6	Mar-25	11,401.81	20,912.01	367.80	0.49	674.58	0.90	1042.4	1.39	822.12	26.52	112.39	3.62	5,746.66	185.37
7	Apr-25	8,291.36	19,624.62	297.50	0.39	654.15	0.87	951.65	1.27	766.59	25.55	122.44	4.08	5460.98	182.03
8	May-25	8,894.55	24,029.35	294.68	0.39	775.14	1.03	1069.8	1.42	911.16	29.39	98.4	3.17	6759.49	218.04
9	Jun-25	9,284.18	20,781.70	303.84	0.40	683.84	0.91	987.68	1.31	897.53	28.93	71.24	2.35	6501.26	209.32

Dhorma
07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	10/1/2024	480
2	10/2/2024	450
3	10/3/2024	420
4	10/4/2024	440
5	10/5/2024	480
6	10/6/2024	430
7	10/7/2024	420
8	10/8/2024	470
9	10/9/2024	350
10	10/10/2024	360
11	10/11/2024	450
12	10/12/2024	390
13	10/13/2024	380
14	10/14/2024	300
15	10/15/2024	400
16	10/16/2024	480
17	10/17/2024	450
18	10/18/2024	460
19	10/19/2024	400
20	10/20/2024	380
21	10/21/2024	420
22	10/22/2024	450
23	10/23/2024	480
24	10/24/2024	450
25	10/25/2024	410
26	10/26/2024	420
27	10/27/2024	480
28	10/28/2024	450
29	10/29/2024	420
30	10/30/2024	470
31	10/31/2024	500
	TOTAL	**13,340**

07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	11/1/2024	550
2	11/2/2024	450
3	11/3/2024	500
4	11/4/2024	480
5	11/5/2024	450
6	11/6/2024	430
7	11/7/2024	550
8	11/8/2024	450
9	11/9/2024	490
10	11/10/2024	450
11	11/11/2024	550
12	11/12/2024	580
13	11/13/2024	600
14	11/14/2024	450
15	11/15/2024	470
16	11/16/2024	520
17	11/17/2024	510
18	11/18/2024	440
19	11/19/2024	450
20	11/20/2024	400
21	11/21/2024	450
22	11/22/2024	500
23	11/23/2024	460
24	11/24/2024	500
25	11/25/2024	470
26	11/26/2024	450
27	11/27/2024	490
28	11/28/2024	400
29	11/29/2024	450
30	11/30/2024	540
	TOTAL	**14,480**

07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
[redacted]	12/1/2024	450
2	12/2/2024	400
3	12/3/2024	450
4	12/4/2024	490
5	12/5/2024	400
[redacted]	12/6/2024	410
7	12/7/2024	550
8	12/8/2024	450
9	12/9/2024	400
10	12/10/2024	560
11	12/11/2024	450
12	12/12/2024	550
13	12/13/2024	490
14	12/14/2024	540
15	12/15/2024	480
16	12/16/2024	560
17	12/17/2024	450
18	12/18/2024	300
19	12/19/2024	410
20	12/20/2024	490
21	12/21/2024	440
22	12/22/2024	490
23	12/23/2024	560
24	12/24/2024	500
25	12/25/2024	450
26	12/26/2024	460
27	12/27/2024	480
28	12/28/2024	540
29	12/29/2024	480
30	12/30/2024	520
31	12/31/2024	460
	TOTAL	**14,660**

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	1/1/2025	450
2	1/2/2025	450
3	1/3/2025	480
4	1/4/2025	440
5	1/5/2025	470
6	1/6/2025	415
7	1/7/2025	425
8	1/8/2025	500
9	1/9/2025	510
10	1/10/2025	550
11	1/11/2025	480
12	1/12/2025	460
13	1/13/2025	580
14	1/14/2025	450
15	1/15/2025	580
16	1/16/2025	450
17	1/17/2025	400
18	1/18/2025	460
19	1/19/2025	460
20	1/20/2025	510
21	1/21/2025	450
22	1/22/2025	460
23	1/23/2025	510
24	1/24/2025	500
25	1/25/2025	400
26	1/26/2025	420
27	1/27/2025	470
28	1/28/2025	430
29	1/29/2025	450
30	1/30/2025	450
31	1/31/2025	400
	TOTAL	**14,460**

Dharmy
07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	2/1/2025	420
2	2/2/2025	430
3	2/3/2025	450
4	2/4/2025	415
5	2/5/2025	380
6	2/6/2025	410
7	2/7/2025	450
8	2/8/2025	410
9	2/9/2025	415
10	2/10/2025	470
11	2/11/2025	390
12	2/12/2025	380
13	2/13/2025	400
14	2/14/2025	410
15	2/15/2025	350
16	2/16/2025	360
17	2/17/2025	390
18	2/18/2025	420
19	2/19/2025	380
20	2/20/2025	420
21	2/21/2025	400
22	2/22/2025	390
23	2/23/2025	380
24	2/24/2025	415
25	2/25/2025	410
26	2/26/2025	420
27	2/27/2025	450
28	2/28/2025	460
	TOTAL	**11,475**

Dharmy

07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	3/1/2025	475
2	3/2/2025	500
3	3/3/2025	520
4	3/4/2025	480
5	3/5/2025	490
6	3/6/2025	510
7	3/7/2025	480
8	3/8/2025	510
9	3/9/2025	490
10	3/10/2025	480
11	3/11/2025	500
12	3/12/2025	400
13	3/13/2025	410
14	3/14/2025	460
15	3/15/2025	480
16	3/16/2025	540
17	3/17/2025	410
18	3/18/2025	430
19	3/19/2025	480
20	3/20/2025	420
21	3/21/2025	400
22	3/22/2025	390
23	3/23/2025	400
24	3/24/2025	415
25	3/25/2025	410
26	3/26/2025	420
27	3/27/2025	450
28	3/28/2025	460
29	3/29/2025	420
30	3/30/2025	0
31	3/31/2025	375
	TOTAL	**13,605**

Dhasny
07/7/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	4/1/2025	500
2	4/2/2025	500
3	4/3/2025	620
4	4/4/2025	520
5	4/5/2025	540
6	4/6/2025	560
7	4/7/2025	540
8	4/8/2025	510
9	4/9/2025	500
10	4/10/2025	445
11	4/11/2025	520
12	4/12/2025	580
13	4/13/2025	510
14	4/14/2025	500
15	4/15/2025	620
16	4/16/2025	490
17	4/17/2025	540
18	4/18/2025	410
19	4/19/2025	540
20	4/20/2025	420
21	4/21/2025	400
22	4/22/2025	420
23	4/23/2025	400
24	4/24/2025	550
25	4/25/2025	420
26	4/26/2025	450
27	4/27/2025	490
28	4/28/2025	540
29	4/29/2025	510
30	4/30/2025	450
	TOTAL	**14,995.00**

Dharmy

07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	5/1/2025	510
2	5/2/2025	480
3	5/3/2025	520
4	5/4/2025	480
5	5/5/2025	415
6	5/6/2025	440
7	5/7/2025	440
8	5/8/2025	450
9	5/9/2025	470
10	5/10/2025	450
11	5/11/2025	540
12	5/12/2025	600
13	5/13/2025	560
14	5/14/2025	510
15	5/15/2025	480
16	5/16/2025	490
17	5/17/2025	450
18	5/18/2025	460
19	5/19/2025	420
20	5/20/2025	480
21	5/21/2025	450
22	5/22/2025	420
23	5/23/2025	450
24	5/24/2025	460
25	5/25/2025	420
26	5/26/2025	510
27	5/27/2025	500
28	5/28/2025	480
29	5/29/2025	480
30	5/30/2025	490
31	5/31/2025	540
	TOTAL	14,845

Shanmu
07/07/2025

Details of Kitchen Waste

S.No	Date	Wet Weight in Kg
1	6/1/2025	520
2	6/2/2025	540
3	6/3/2025	480
4	6/4/2025	490
5	6/5/2025	600
6	6/6/2025	590
7	6/7/2025	425
8	6/8/2025	480
9	6/9/2025	425
10	6/10/2025	510
11	6/11/2025	450
12	6/12/2025	420
13	6/13/2025	520
14	6/14/2025	480
15	6/15/2025	490
16	6/16/2025	490
17	6/17/2025	410
18	6/18/2025	460
19	6/19/2025	460
20	6/20/2023	470
21	6/21/2025	420
22	6/22/2025	450
23	6/23/2025	520
24	6/24/2025	480
25	6/25/2025	540
26	6/26/2025	480
27	6/27/2025	590
28	6/28/2025	520
29	6/29/2025	510
30	6/30/2025	540
	TOTAL	**14,760**

Dhasmy
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	10/1/2024	1580
2	10/2/2024	1600
3	10/3/2024	1630
4	10/4/2024	1580
5	10/5/2024	1590
6	10/6/2024	1600
7	10/7/2024	1650
8	10/8/2024	1670
9	10/9/2024	1580
10	10/10/2024	1610
11	10/11/2024	1550
12	10/12/2024	1450
13	10/13/2024	1500
14	10/14/2024	1650
15	10/15/2024	1500
16	10/16/2024	1640
17	10/17/2024	1500
18	10/18/2024	1640
19	10/19/2024	1500
20	10/20/2024	1550
21	10/21/2024	1650
22	10/22/2024	1550
23	10/23/2024	1560
24	10/24/2024	1650
25	10/25/2024	1490
26	10/26/2024	1500
27	10/27/2024	1600
28	10/28/2024	1650
29	10/29/2024	1700
30	10/30/2024	1450
31	10/31/2024	1615
Total		48,985

Thorny
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	11/1/2024	1550
2	11/2/2024	1600
3	11/3/2024	1590
4	11/4/2024	1650
5	11/5/2024	1550
6	11/6/2024	1590
7	11/7/2024	1450
8	11/8/2024	1650
9	11/9/2024	1590
10	11/10/2024	1540
11	11/11/2024	1680
12	11/12/2024	1550
13	11/13/2024	1540
14	11/14/2024	1610
15	11/15/2024	1600
16	11/16/2024	1500
17	11/17/2024	1550
18	11/18/2024	1650
19	11/19/2024	1550
20	11/20/2024	1620
21	11/21/2024	1510
22	11/22/2024	1650
23	11/23/2024	1490
24	11/24/2024	1500
25	11/25/2024	1550
26	11/26/2024	1580
27	11/27/2024	1450
28	11/28/2024	1550
29	11/29/2024	1550
30	11/30/2024	1620
Total		47,060

Sharma
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	12/1/2024	1450
2	12/2/2024	1500
3	12/3/2024	1540
4	12/4/2024	1600
5	12/5/2024	1580
6	12/6/2024	1540
7	12/7/2024	1560
8	12/8/2024	1480
9	12/9/2024	1500
10	12/10/2024	1450
11	12/11/2024	1640
12	12/12/2024	1510
13	12/13/2024	1,480
14	12/14/2024	1500
15	12/15/2024	1650
16	12/16/2024	1600
17	12/17/2024	1540
18	12/18/2024	1530
19	12/19/2024	1450
20	12/20/2024	1560
21	12/21/2024	1580
22	12/22/2024	1500
23	12/23/2024	1650
24	12/24/2024	1560
25	12/25/2024	1500
26	12/26/2024	1650
27	12/27/2024	1580
28	12/28/2024	1640
29	12/29/2024	1570
30	12/30/2024	1,500
31	12/31/2024	1,450
	TOTAL	47840

Dharmy
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	1/1/2025	1580
2	1/2/2025	1600
3	1/3/2025	1680
4	1/4/2025	1550
5	1/5/2025	1610
6	1/6/2025	1650
7	1/7/2025	1600
8	1/8/2025	1560
9	1/9/2025	1660
10	1/10/2025	1640
11	1/11/2025	1550
12	1/12/2025	1540
13	1/13/2025	1450
14	1/14/2025	1640
15	1/15/2025	1650
16	1/16/2025	1600
17	1/17/2025	1550
18	1/18/2025	1540
19	1/19/2025	1590
20	1/20/2025	1650
21	1/21/2025	1550
22	1/22/2025	1560
23	1/23/2025	1650
24	1/24/2025	1650
25	1/25/2025	1450
26	1/26/2025	1640
27	1/27/2025	1500
28	1/28/2025	1550
29	1/29/2025	1650
30	1/30/2025	1550
31	1/31/2025	1620
Total		49,260

07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	2/1/2025	1600
2	2/2/2025	1530
3	2/3/2025	1520
4	2/4/2025	1480
5	2/5/2025	1470
6	2/6/2025	1520
7	2/7/2025	1490
8	2/8/2025	1380
9	2/9/2025	1540
10	2/10/2025	1590
11	2/11/2025	1450
12	2/12/2025	1500
13	2/13/2025	1650
14	2/14/2025	1500
15	2/15/2025	1640
16	2/16/2025	1500
17	2/17/2025	1550
18	2/18/2025	1650
19	2/19/2025	1550
20	2/20/2025	1620
21	2/21/2025	1410
22	2/22/2025	1500
23	2/23/2025	1490
24	2/24/2025	1590
25	2/25/2025	1600
26	2/26/2025	1680
27	2/27/2025	1540
28	2/28/2025	1650
[illegible]	[illegible]	[illegible]
Total		43,770

Dharmy
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	3/1/2025	1650
2	3/2/2025	1580
3	3/3/2025	1700
4	3/4/2025	1580
5	3/5/2025	1580
6	3/6/2025	1600
7	3/7/2025	1650
8	3/8/2025	1680
9	3/9/2025	1530
10	3/10/2025	1580
11	3/11/2025	1590
12	3/12/2025	1350
13	3/13/2025	1500
14	3/14/2025	1650
15	3/15/2025	1500
16	3/16/2025	1640
17	3/17/2025	1500
18	3/18/2025	1640
19	3/19/2025	1500
20	3/20/2025	1550
21	3/21/2025	1650
22	3/22/2025	1550
23	3/23/2025	1550
24	3/24/2025	1620
25	3/25/2025	1410
26	3/26/2025	1500
27	3/27/2025	1600
28	3/28/2025	1610
29	3/29/2025	1750
30	3/29/2025	1410
31	3/31/2025	1615
Total		48,815

Sharmy
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	4/1/2025	1570
2	4/2/2025	1580
3	4/3/2025	1600
4	4/4/2025	1620
5	4/5/2025	1680
6	4/6/2025	1600
7	4/7/2025	1590
8	4/8/2025	1550
9	4/9/2025	1700
10	4/10/2025	1500
11	4/11/2025	1640
12	4/12/2025	1510
13	4/13/2025	1,470
14	4/14/2025	1780
15	4/15/2025	1540
16	4/16/2025	1600
17	4/17/2025	1540
18	4/18/2025	1530
19	4/19/2025	1580
20	4/20/2025	1600
21	4/21/2025	1580
22	4/22/2025	1640
23	4/23/2025	1650
24	4/24/2025	1560
25	4/25/2025	1500
26	4/26/2025	1650
27	4/27/2025	1580
28	4/28/2025	1620
29	4/29/2025	1600
30	4/30/2025	1,580
Total		47,740

Dharmy
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	5/1/2025	1580
2	5/2/2025	1520
3	5/3/2025	1530
4	5/4/2025	1490
5	5/5/2025	1580
6	5/6/2025	1450
7	5/7/2025	1600
8	5/8/2025	1540
9	5/9/2025	1580
10	5/10/2025	1600
11	5/11/2025	1530
12	5/12/2025	1580
13	5/13/2025	1700
14	5/14/2025	1500
15	5/15/2025	1640
16	5/16/2025	1500
17	5/17/2025	1550
18	5/18/2025	1650
19	5/19/2025	1550
20	5/20/2025	1620
21	5/21/2025	1410
22	5/22/2025	1500
23	5/23/2025	1490
24	5/24/2025	1590
25	5/25/2025	1600
26	5/26/2025	1680
27	5/27/2025	1540
28	5/28/2025	1650
29	5/29/2025	1550
30	5/30/2025	1620
31	5/31/2025	1580
Total		**48,500**

Sharmy
07/07/2025

Details of Muncipal Waste		
S.No	Date	Dry Weight in Kg
1	6/1/2025	1550
2	6/2/2025	1490
3	6/3/2025	1510
4	6/4/2025	1480
5	6/5/2025	1460
6	6/6/2025	1400
7	6/7/2025	1380
8	6/8/2025	1450
9	6/9/2025	1540
10	6/10/2025	1590
11	6/11/2025	1450
12	6/12/2025	1500
13	6/13/2025	1650
14	6/14/2025	1500
15	6/15/2025	1640
16	6/16/2025	1500
17	6/17/2025	1550
18	6/18/2025	1650
19	6/19/2025	1550
20	6/20/2025	1620
21	6/21/2025	1410
22	6/22/2025	1500
23	6/23/2025	1490
24	6/24/2025	1590
25	6/25/2025	1600
26	6/26/2025	1680
27	6/27/2025	1540
28	6/28/2025	1650
29	6/29/2025	1550
30	6/30/2025	1620
Total		**46,090**

07/07/2025

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
6/9/2024	140kg	—	—	—	Rohit
7/9/2024	100kg	—	—	—	Rohit
8/9/2024	NiL	—	—	—	Rohit
9/9/2024	100kg	—	—	—	Rohit
10/9/2024	NiL	—	—	—	Rohit
11/9/2024	170kg	—	—	—	Rohit
12/09/2024	140 kg	—	—	—	M
13/09/2024	120 kg	—	—	—	M
14/09/2024	90 kg	—	—	—	M
15/09/2024	NiL	—	—	—	M
16/09/2024	NiL	—	—	—	M
17/09/2024	120 kg	130 kg	—	—	M 17/9/24
18/9/2024	70 kg	—	—	—	
19/9/2024	NiL	—	—	—	Rohit
20/9/2024	100 kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
21/9/2024	150 kg	—	—	—	Rohit
22/9/2024	NIL	—	—	—	Rohit
23/9/2024	110 kg	—	—	—	Rohit
24/9/2024	100 kg	—	—	—	Rohit
25/9/2024	120 kg	—	—	—	Rohit
26/09/2024	90 kg	—	—	—	Rohit
27/09/2024	200 kg	—	—	—	Rohit
28/09/2024	NIL	—	—	—	Rohit
29/09/2024	NIL	—	—	—	Rohit
30/09/2024	170 kg	120 kg	—	—	Rohit
01/10/2024	100 kg	—	—	—	Rohit
02/10/2024	140 kg	—	—	—	Rohit
03/10/2024	NIL	—	—	—	Rohit
04/10/2024	150 kg	—	—	—	Rohit
05/10/2024	NIL	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
06/10/2024	140 Kg	—	—	—	Rohit
07/10/2024	NIL	—	—	—	Rohit
08/10/2024	150 Kg	70 Kg	—	—	Rohit
09/10/2024	170 Kg	—	—	—	Rohit
10/10/2024	150 Kg	—	—	—	Rohit
11/10/2024	140 Kg	—	—	—	Rohit
12/10/2024	180 Kg	—	—	—	Rohit
13/10/2024	NIL	—	—	—	Rohit
14/10/2024	160 Kg	80 Kg	—	—	Rohit
15/10/2024	400 Kg	—	—	—	Rohit
16/10/2024	NIL	—	—	—	Rohit
17/10/2024	120kg	—	—	—	Rohit
18/10/2024	100kg	—	—	—	Rohit
19/10/2024	100kg	—	—	—	Rohit
20/10/2024	NIL	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
21/10/2024	Machine off	Tank Blade Joint Nut Bolt	–	–	Rohit
22/10/2024	Machine off	damage	–	–	Rohit
23/10/2024	Machine on(4:00PM)	New Nut Bolt Install Work done	–	–	Rohit
24/10/2024	140 kg	–	–	–	Rohit
25/10/2024	NIL	–	–	–	Rohit
26/10/2024	150 kg	100 kg	–	–	Rohit
27/10/2024	100 kg	—	—	—	Rohit
28/10/2024	NIL	—	—	—	Rohit
29/10/2024	120 kg	—	—	—	Rohit
30/10/2024	130 kg	—	–	–	Rohit
31/10/2024	NIL	—	–	–	Rohit
01/11/2024	140 kg	—	—	—	Rohit
02/11/2024	130 kg	—	—	–	Rohit
03/11/2024	150 kg	—	—	–	Rohit
04/11/2024	NIL	—	—	—	Rohit

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SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
05/11/2024	140 kg	85 kg	—	—	Rohit
06/11/2024	80 kg	—	—	—	Rohit
07/11/2024	NIL	—	—	—	Rohit
08/11/2024	120 kg	—	—	—	Rohit
09/11/2024	NIL	—	—	—	Rohit
10/11/2024	100 kg	—	—	—	Rohit
11/11/2024	100 kg	—	—	—	Rohit
12/11/2024	150 kg	—	—	—	Rohit
13/11/2024	NIL	—	—	—	Rohit
14/11/2024	150kg	—	—	—	Rohit
15/11/2024	120kg	—	—	—	Rohit
16/11/2024	100kg	—	—	—	Rohit
17/11/2024	150kg	—	—	—	Rohit
18/11/2024	NIL	—	—	—	Rohit
19/11/2024	NIL	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
20/11/2024	230kg	130kg	—	—	Rohit
21/11/2024	130 kg	—	—	—	Rohit
22/11/2024	100 kg	—	-		Rohit
23/11/2024	120 kg	—	—	—	Rohit
24/11/2024	Nil	—	—	—	Rohit
25/11/2024	Nil	—	—	—	Rohit
26/11/2024	170 kg	—	—	—	Rohit
27/11/2024	150 kg	—	—	—	Rohit
28/11/2024	160 kg	—	—	—	Rohit
29/11/2024	100 kg	—	—	—	Rohit
30/11/2024	100 kg	—	(	—	Rohit
1/12/2024	150kg	—	(		Rohit
02/12/2024	Nil	—	(	/	Rohit
03/12/2024	Nil	\	(	2	Rohit
04/12/2024	Machine off	Machine trunk Shaft too blade broken	\	2	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
05/12/2024	Machine OFF	—	—	—	Rohit
06/12/2024	Machine OFF	250kg	—	—	Rohit
07/12/2024	Machine OFF	—	—	—	Rohit
08/12/2024	Machine OFF	—	—	—	Rohit
09/12/2024	Machine OFF	—	—	—	Rohit
10/12/2024	Machine OFF	—	—	—	Rohit
11/12/2024	Machine OFF	—	—	—	Rohit
12/12/2024	Machine OFF	—	—	—	Rohit
13/12/2024	Machine OFF	—	—	—	Rohit
14/12/2024	Machine OFF	—	—	—	Rohit
15/12/2024	Machine OFF	—	—	—	Rohit
16/12/2024	Machine OFF	—	—	—	Rohit
17/12/2024	Machine OFF	Ecopowtech welder cone & cutting broken blade		—	Rohit
18/12/2024	Machine OFF	Ecopowtech welder could weld 2 Blades in straight work done		—	Rohit
19/12/2024	Nil	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
20/12/2024	Nil	—	—	—	Rohit 2
21/12/2024	150 kg	—	—	—	Rohit 2
22/12/2024	110 kg	—	—	—	Rohit 2
23/12/2024	130 kg	—	—	—	Rohit 2
24/12/2024	100 kg	—	—	—	Rohit 2
25/12/2024	Nil	—	—	—	Rohit 2
26/12/2024	120 kg	—	—	—	Rohit 2
27/12/2024	150 kg	—	—	—	Rohit 2
28/12/2024	170 kg	—	—	—	Rohit 2
29/12/2024	Nil	—	—	—	Rohit 2
30/12/2024	Nil	—	—	—	Rohit 2
31/12/2024	180 kg	60 kg	—	—	Rohit 2
1/1/2025	100 kg	—	—	—	Rohit 2
02/01/2025	Nil	—	—	—	Rohit 2
03/01/2024	80 kg	—	—	—	Rohit 2

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
04/1/2025	120 Kg	—	—	—	
05/1/2025	80 Kg	—	—	—	
06/1/2025	NiL	—	—	—	
07/1/2025	100 Kg	—	—	—	
08/1/2025	120 Kg	—	—	—	
09/1/2025	100 Kg	—	—	—	
10/1/2025	90 Kg	—	—	—	
11/1/2025	150 Kg	—	—	—	
12/1/2025	100 Kg	—	—	—	
13/1/2025	NiL	—	—	—	
14/1/2025	140 Kg	90 Kg	—	—	
15/1/2025	100 Kg	—	—	—	
16/1/2025	150 Kg	—	—	—	
17/1/2025	100 Kg	—	—	—	
18/1/2025	150 Kg	—	—	—	

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
19/1/2025	100 Kg	—	—	—	Rohit
20/1/2025	NIL	—	—	—	Rohit
21/1/2025	120 Kg	100 Kg	—	—	Rohit
22/1/2025	100 Kg	—	—	—	Rohit
23/1/2025	110 Kg	—	—	—	Rohit
24/1/2025	150 kg	—	—	—	Rohit
25/1/2025	80 Kg	—	—	—	Rohit
26/1/2025	100 Kg	—	—	—	Rohit
27/1/2025	NIL	—	—	—	Rohit
28/1/2025	110 Kg	—	—	—	Rohit
29/1/2025	120kg	—	—	—	Rohit
30/1/2025	100kg	—	—	—	Rohit
31/1/2025	NIL	—	—	—	Rohit
1/2/2025	120 Kg	110 Kg	—	—	Rohit
2/2/2025	100 Kg	—	—	—	M

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
3/02/2025	120 Kg	—	—	—	
4/02/2025	100 Kg	—	—	—	
5/02/2025	NiL	—	—	—	
6/02/2025	120 Kg	—	—	—	
7/02/2025	100 Kg	—	—	—	
8/02/2025	130 Kg	—	—	—	
9/2/2025	NiL	—	—	—	
10/2/2025	80 Kg	—	—	—	
11/2/2025	100 Kg	—	—	—	
12/2/2025	110 Kg	—	—	—	
13/2/2025	NiL	—	—	—	Rohit
14/2/2025	NiL	—	—	—	Rohit
15/2/2025	150Kg	80Kg	—	—	Rohit
16/2/2025	110Kg	—	—	—	Rohit
17/2/2025	120Kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
18/2/2025	130 kg	—	—	—	Rohit
19/2/2025	100 kg	—	—	—	Rohit
20/2/2025	Nil	—	—	—	Rohit
21/2/2025	120 kg	—	—	—	Rohit
22/2/2025	150 kg	—	—	—	Rohit
23/2/2025	170 kg	—	—	—	Rohit
24/2/2025	Nil	—	—	—	Rohit
25/2/2025	Nil	—	—	—	Rohit
26/2/2025	150 kg	—	—	—	Rohit
27/2/2025	70 kg	—	—	—	Rohit
28/2/2025	100 kg	—	—	—	Rohit
1/3/2025	120 kg	85 kg	—	—	Rohit
2/3/2025	Nil	—	—	—	Rohit
3/3/2025	100 kg	—	—	—	Rohit
4/3/2025	150 kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
5/3/2025	150kg	—	—	—	Rohit
6/3/2025	NIL	—	—	—	Rohit
7/3/2025	NIL	—	—	—	Rohit
8/3/2025	120 Kg	—	—	—	Rohit
9/3/2025	140 Kg	—	—	—	Rohit
10/3/2025	100 Kg	—	—	—	Rohit
11/03/2025	NIL	—	—	—	Rohit
12/03/2025	170 Kg	—	—	—	Rohit
13/03/2025	120 Kg	—	—	—	Rohit
14/03/2025	150 Kg	—	—	—	Rohit
15/03/2025	NIL	—	—	—	Rohit
16/03/2025	NIL	80 Kg	—	—	Rohit
17/03/2025	160 Kg	—	—	—	Rohit
18/03/2025	100 Kg	—	—	—	Rohit
19/03/2025	70 Kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
20/3/2025	140 Kg	—	—	—	Rohit
21/03/2025	100 Kg	—	—	—	Rohit
22/03/2025	NIL	—	—	—	Rohit
23/03/2025	130 Kg	—	—	—	Rohit
24/03/2025	NIL	—	—	—	Rohit
25/03/2025	140 Kg	—	—	—	Rohit
26/03/2025	NIL	—	—	—	Rohit
27/03/2025	140 Kg	—	—	—	Rohit
28/03/2025	170 Kg	—	—	—	Rohit
29/03/2025	NIL	—	—	—	Rohit
30/03/2025	NIL	—	—	—	Rohit
31/03/2025	140 Kg	70 Kg	—	—	Rohit
01/04/2025	100 Kg	—	—	—	Rohit
02/4/2025	130 Kg	—	—	—	Rohit
03/04/2025	NIL	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

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LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
04/04/2025	120 Kg	—	—	—	Rohit
05/04/2025	140 Kg	—	—	—	Rohit
06/04/2025	Nil	—	—	—	Rohit
07/04/2025	150 Kg	—	—	—	Rohit
08/04/2025	140 Kg	—	—	—	Rohit
09/04/2025	100 Kg	—	—	—	Rohit
10/04/2025	Nil	—	—	—	Rohit
11/04/2025	130 Kg	100 Kg	—	—	Rohit
12/4/2025	170 Kg	—	—	—	Rohit
13/04/2025	180 Kg	—	—	—	Rohit
14/04/2025	Nil	—	—	—	Rohit
15/04/2025	Nil	—	—	—	Rohit
16/04/2025	150 Kg	—	—	—	Rohit
17/04/2025	100 Kg	—	—	—	Rohit
18/04/2025	70 Kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
19/4/25	180 Kg	—	—	—	Rohit 2
20/4/25	Nil	—	—	—	Rohit 2
21/4/25	Nil	—	—	—	Rohit 2
22/4/25	150 Kg	80 Kg	—	—	Rohit 2
23/4/25	100 Kg	—	—	—	Rohit 2
24/4/25	100 Kg	—	—	—	Rohit 2
25/4/25	Nil	—	—	—	Rohit 2
26/4/25	100 Kg	—	—	—	Rohit 2
27/4/25	80 Kg	—	—	—	Rohit 2
28/4/25	Nil	—	—	—	Rohit 2
29/4/25	100 Kg	—	—	—	Rohit 2
30/4/25	120 Kg	—	—	—	Rohit 2
1/5/25	100 Kg	—	—	—	Rohit 2
2/5/25	130 Kg	—	—	—	Rohit 2
3/5/25	100 Kg	—	—	—	Rohit 2

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
4/5/25	130 kg	—	—	—	Rohit
5/5/25	NIL	—	—	—	Rohit
6/5/25	NIL	—	—	—	Rohit
7/5/25	140 kg	—	—	—	Rohit
8/5/2025	NIL				Rohit
9/05/2025	100 kg	140 kg	—	—	Rohit
10/05/2025	140 kg	—	—	—	Rohit
11/05/2025	NIL	—	—	—	Rohit
12/05/2025	NIL	—	—	—	Rohit
13/05/2025	70 kg	—	—	—	Rohit
14/05/2025	NIL	—	—	—	Rohit
15/05/2025	100 kg	—	—	—	Rohit
16/05/2025	NIL	—	—	—	Rohit
17/05/2025	120 kg	—	—	—	Rohit
18/05/2025	70 kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
19/05/2025	120 Kg	—	—	—	Rohit
20/05/2025	NIL	—	—	—	Rohit
21/05/2025	NIL	—	—	—	Rohit
22/05/2025	140 Kg	—	—	—	Rohit
23/05/2025	NIL	—	—	—	Rohit
24/05/2025	NIL	90 Kg	—	—	Rohit
25/05/2025	100 Kg	—	—	—	Rohit
26/05/2025	NIL	—	—	—	Rohit
27/05/2025	NIL	—	—	—	Rohit
28/05/2025	NIL	—	—	—	Rohit
29/05/2025	120 Kg	—	—	—	Rohit
30/05/2025	100 Kg	—	—	—	Rohit
31/05/2025	100 Kg	—	—	—	Rohit
01/06/2025	80 Kg	—	—	—	Rohit
02/06/2025	NIL	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
03/06/2025	100 Kg	—	—	—	Rohit
04/06/2025	130 Kg	—	—	—	Rohit
05/06/2025	NIL	—	—	—	Rohit
06/06/2025	120 Kg	—	—	—	Rohit
07/06/2025	140 Kg	—	—	—	Rohit
08/06/2025	100 Kg	—	—	—	Rohit
09/06/2025	NIL	—	—	—	Rohit
10/06/2025	NIL	—	—	—	Rohit
11/06/2025	100 Kg	60 Kg	—	—	Rohit
12/06/2025	NIL	—	—	—	Rohit
13/06/2025	100 Kg	—	—	—	Rohit
14/06/2025	80 Kg	—	—	—	Rohit
15/06/2025	120 Kg	—	—	—	Rohit
16/06/2025	Shredder 130+ working		—	—	Rohit
17/06/2025	Shredder bearing change new one fix workdone		—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
18/06/2025	120 Kg	—	—	—	Rohit
19/06/2025	Nil	—	—	—	Rohit
20/06/2024	130 Kg	—	—	—	Rohit
21/06/2025	100 Kg	—	—	—	Rohit
22/06/2025	140 Kg	—	—	—	Rohit
23/06/2025	Nil	—	—	—	Rohit
24/06/2025	160 Kg	—	—	—	Rohit
25/06/2025	Nil	—	—	—	Rohit
26/06/2025	Nil	60Kg	—	—	Rohit
27/06/2025	120 Kg	—	—	—	Rohit
28/06/2025	70 Kg	—	—	—	Rohit
29/06/2025	~~Nil~~ 100 Kg	—	—	—	Rohit
30/06/2025	Nil	—	—	—	Rohit
1/07/2025	Nil	—	—	—	Rohit
02/07/2025	100Kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
18/06/2025	120 Kg	—	—	—	Rohit
19/06/2025	Nil	—	—	—	Rohit
20/06/2024	130 Kg	—	—	—	Rohit
21/06/2025	100 Kg	—	—	—	Rohit
22/06/2025	140 Kg	—	—	—	Rohit
23/06/2025	Nil	—	—	—	Rohit
24/06/2025	160 Kg	—	—	—	Rohit
25/06/2025	Nil	—	—	—	Rohit
26/06/2025	Nil	60Kg	—	—	Rohit
27/06/2025	120 Kg	—	—	—	Rohit
28/06/2025	70 Kg	—	—	—	Rohit
29/06/2025	~~Nil~~ 100 Kg	—	—	—	Rohit
30/06/2025	Nil	—	—	—	Rohit
1/07/2025	Nil	—	—	—	Rohit
02/07/2025	150Kg	—	—	—	Rohit

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
3/7/2025	Nil	—	—	—	Rohini
4/7/2025	120 kg	—	—	—	

SIR GANGA RAM HOSPITAL

SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, NEW DELHI-110060

LOG SHEET

ORGANIC WASTE COMPOSTER (OWC) MACHINE

capacity : 1000 KG./DAY

DATE	ORGANIC WASTE (FOOD WASTE & GARDEN WASTE Etc.) (KG.) INLET	FINAL PRODUCTS (COMPOST) KG.	UTILIZATION	REMARKS	OPERATOR SIGNATURE
3/7/2025	Nil	—	—	—	Rohini
4/7/2025	120 kg	—	—	—	

सत्यमेव जयते

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Government of National Capital Territory of Delhi

₹100

e-Stamp

Certificate No.	:	**IN-DL29170649859346W**
Certificate Issued Date	:	01-Aug-2024 03:32 PM
Account Reference	:	IMPACC (IV)/ dl782403/ DELHI/ DL-DLH
Unique Doc. Reference	:	SUBIN-DLDL78240311967079220166W
Purchased by	:	SMS WATER GRACE BMW PVT LTD
Description of Document	:	Article 5 General Agreement
Property Description	:	Not Applicable
Consideration Price (Rs.)	:	0 (Zero)
First Party	:	SMS WATER GRACE BMW PVT LTD
Second Party	:	SIR GANGARAM HOSPITAL B 1 BLOCK
Stamp Duty Paid By	:	SMS WATER GRACE BMW PVT LTD
Stamp Duty Amount(Rs.)	:	100 (One Hundred only)

This agreement is made and executed at New Delhi on this 01ST day of **August 2024.**

BY AND BETWEEN

M/s SMS WATER GRACE BMW PVT. LTD., having its office at Sewage Treatment Plant, Delhi Jal Board Complex, Nilothi, New Delhi- 110041 (For short hereinafter referred to as 'Service Provider') through its AGM, Mr. Prabal Pratap Singh Jadon to enter into and sign this agreement for and on behalf of the Service Provider of the **ONE PART.**

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

SMS Water Grace BMW Pvt Ltd.

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

01-Aug-2024 03:32 PM 01-Aug-2024 03:32 PM 01-Aug-2024 03:32 PM

AND

SIR GANGARAM HOSPITAL, B-1 BLOCK, RAJINDER NAGAR, NEW DELHI-110060

through its Director Medical **Dr (Brig) Satendra Katoch** of the **OTHER PART.** (For Short hereinafter referred to as "Waste Generator")

The expression of both the parties shall mean and include the parties, their respective legal heirs, successors, legal representatives, administrators, executors and assignees.

Whereas the Service Provider has been selected by Director of Health Services (DHS), Health & Family Welfare, Govt. Of N.C.T. of Delhi and duly authorized by the Delhi Pollution Control Committee (DPCC), under rule of 8(4) of the Bio-Medical Waste (Management & Handling) Rules 2016 for operating and providing facility for the collection, Reception, Treatment, Storage, Transportation and disposal of the bio- Medical Waste. And whereas the Waste Generator is desirous of out sourcing the disposal of its Bio-Medical Waste and have approached the service provider for providing its service in this regard and after discussions and due negotiations taken place, both the parties are agreed to enter into this agreement on the terms and conditions narrated herein after:-

NOW THIS AGREEMENT witnessed the following terms & conditions to be performed to by both parties to the present agreement.

1. That the Waste Generator will segregate, pack and label the bio-medical waste in the colour coded bags from the waste generation points as per guidelines of Bio-Medical Waste (Management & Handling) Rules 2016 and keep the said packed waste ready for collection by the staff of the Service Provider. The Service Provider will not collect any Bio-Medical waste which is not properly segregate and packed in accordance with guidelines of Bio-Medical Waste (Management & Handling) Rules 2016. The record of the collected waste shall be maintained by the Waste Generator with the acknowledgements signatures of the collection staff of the Service Provider to submit the annual Report to the concern Pollution Board in the prescribed format.

2. That the Service Provider will charge to the Waste Generator, being Clinic/Pathological Lab/Diagnostic Centre etc. (Not having bed facilities) and being a Nursing Home/**Hospital** (Having Bed facilities) as per the following schedule of rates:

   (i) Minimum charges of **Rs.22,020/-(Twenty Two Thousand and Twenty Only)** per month for **hospital** (Beds.174). The 12% GST shall be borne by the Waste Generator upon the respective billings.

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

SMS Water Grace BMW Pvt Ltd.

(ii) The Waste Generator shall pay onetime non-refundable registration fee of Rs.500/ (Five hundred only) + 12% GST.

(iii) The rates enumerated in clause 3(i) above may be varied at any given point of time due to hike in fuel Price, Wages for Labour negotiation with any unanimous body i.e. DMA/IMA at District or state level or any other factor which may effect the cost.

3. That the waste generator undertakes to make the payment through 'Account Payee Cheque or Demand Draft' in favour of the M/s SMS WATER GRACE BMW PVT. LTD. On before 15th day of each successive month and thereafter the interest@ 18% for p.a. shall be Service Provider if the payment is not made within the stipulated period.

4. (a) Notwithstanding the aforesaid terms this agreement may be terminated by either party by giving 30 days written notice. However this requirement of 30 days notice shall not be applicable in the event the service charges are not paid by the Second Party as provided in Clause 6 of this agreement or upon the occurrence of any of events specified in Clause 5b (i) & (ii) in which events the service would be suspended/ terminated forthwith.

(b) Notwithstanding the aforesaid terms and conditions:-

i. The Service Provider will be at liberty to discontinue this service to the Waste generator in the event: the Waste Generator does not pay the service charges.

ii. The waste generator and Service Provider both to strictly follow the guidelines of the Bio-Medical Waste (Management & Handling) Rules 2016, during segregation , collection, Transportation and disposal of the bio- Medical Waste except due to the circumstances under force majeure clause and the circumstances beyond their control of the parties.

(c) That upon expiry of the term or the earlier termination of this agreement, the accounts shall be settled and the refundable and interest free Advance deposit referred to in Clause2 above shall be returned without any interest thereon to the Waste Generator after the circumstance beyond their control of the parties.

5. The neither party shall transfer and /or assign the rights granted under this agreement without the prior intimation and written permission of the other party and without obtaining a written undertaking by the proposed assignee/transferee agreeing to

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

SMS Water Grace BMW Pvt Ltd.

assume all of the said party 's obligations under this agreement and to abide by all the obligations and covenants contained herein.

6. That this agreement shall be governed by the laws of India and shall be interpreted and construed in accordance with the laws of India and Subject to the jurisdiction of Courts at Delhi, shall have exclusive jurisdiction to try, entertain and dispose between the parties thereto. All the notice, request, demands and other communications, required/permitted to be given under this Agreement shall be in writing.

7. That the waste generator should get from time to time the service contract Agreement renewed from the service provider one month before the expiry of the validity of the Agreement. The Waste generator further undertakes to keep the validity period of the agreement for a minimum period of one year from the date of service as per pollution Control Committee/Board Rule and in between if the agreement is cancelled, they should directly intimate pollution control committee / Board with adequate reason about the cancelation of the agreement, failing which, all the consequence and penalties will be borne by the waste generate. Further. The waste generate also undertakes to give one month notice in writing if they want to discontinue the service and wish to switch over to another service provider failing which, they have to pay the service charge equivalent in one month minimum service charge s to the service provider in lieu of one monthly notice period.

8. That in case the service contract agreement gets misplaced at the waste generator end, then an additional Rs. 100/- will be charged from the generation of issuing the agreement once again.

9. That the waste generator further undertakes to sign every page of the agreement and return both copies of the agreement to the service provider's signature and the services provider will return the duplicate copy of the agreement to the waste generator. On receipt of the agreement to the Waste generator will submit a copy of the agreement with the date of service expiry to the pollution control committee /board.

10. The term of this Agreement shall be for a period of one year from the **date of occupation/ commencement of the Block B1.**

11. That in case there is any change in the constitution of waste generator the same shall be informed forth with to the service provider.

12. That both the parties under take to remain bound by the term and conditions set out herein above.

Dr. (Brig) Satendra Katoch
Director Medical
Sir Ganga Ram Hospital
New Delhi-110060
21462

BMW Pvt. Ltd. SMS Water Grace

13. Please note that occupier must intimate the operator in writing in advance, preferably over and email, if the HCF is closed due to any reason. In absence of such intimation, occupier shall be liable to pay the service charges. Other terms and condition of service agreement remains the same.

IN WITNESS WHEREOF, THE PARTIES HERE TO HAVE SET THERE SIGNATURE AND SEAL ON THE DAY AND YEAR MENTIONED HEREIN ABOVE.

SIR GANGARAM HOSPITAL

ATUTHORIZED SIGNATORY

Address:

B-1 BLOCK, RAJINDER NAGAR

NEW DELHI-110060

05/08/24

Director Medical
Sir Ganga Ram Hospital
Rajinder Nagar
New Delhi-110060

Fax: .....

Witness – H.C.E.

1.

SMS WATER GRACE BMW PVT. LTD.

SMS Water Grace BMW Pvt Ltd.

AUTHORIZED SIGNATORY

Sewage Treatment Plant,

Delhi Jal Board Complex

New Delhi-110041

Ph: +91- 8744076042

web : www.smsdelhibmw.in

Email: prabal.singh@smsl.co.in

Witness:- SMSWGBMWPL

1.

8744076043

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INDIA NON JUDICIAL

Government of National Capital Territory of Delhi

₹100

e-Stamp

Certificate No.	:	IN-DL17328484865758W
Certificate Issued Date	:	13-Jul-2024 04:54 PM
Account Reference	:	IMPACC (IV)/ dl782403/ DELHI/ DL-DLH
Unique Doc. Reference	:	SUBIN-DLDL78240389199926410016W
Purchased by	:	SMS WATER GRACE BMW PVT LTD
Description of Document	:	Article 5 General Agreement
Property Description	:	Not Applicable
Consideration Price (Rs.)	:	0 (Zero)
First Party	:	SMS WATER GRACE BMW PVT LTD
Second Party	:	SIR GANGA RAM HOSPITAL
Stamp Duty Paid By	:	SMS WATER GRACE BMW PVT LTD
Stamp Duty Amount(Rs.)	:	100 (One Hundred only)

Please write or type below this line IN-DL17328484865758W

This agreement is made and executed at New Delhi on this **15th** day of **July, 2024**.

BY AND BETWEEN

M/s SMS WATER GRACE BMW PVT. LTD., having its office at Sewage Treatment Plant, Delhi Jal Board Complex, Nilothi, New Delhi- 110041 (For short hereinafter referred to as 'Service Provider') through its AGM, Mr. Prabal Pratap Singh to enter into and sign this agreement for and on behalf of the Service Provider of the **ONE PART**.

SMS Water Grace BMW Pvt. Ltd.

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

AND

SIR GANGA RAM HOSPITAL, RAJINDER NAGAR, NEW DELHI-110060

through its Proprietor/Partner/Authorized Representative **Dr.** Satendra Katoch of the **OTHER PART.** (For Short hereinafter referred to as "Waste Generator")

The expression of both the parties shall mean and include the parties, their respective legal heirs, successors, legal representatives, administrators, executors and assignees.

Whereas the Service Provider has been selected by Director of Health Services (DHS), Health & Family Welfare, Govt. Of N.C.T. of Delhi and duly authorized by the Delhi Pollution Control Committee (DPCC), under rule of 8(4) of the Bio-Medical Waste (Management & Handling) Rules 2016 for operating and providing facility for the collection, Reception, Treatment, Storage, Transportation and disposal of the bio- Medical Waste. And whereas the Waste Generator is desirous of out sourcing the disposal of its Bio-Medical Waste and have approached the service provider for providing its service in this regard and after discussions and due negotiations taken place, both the parties are agreed to enter into this agreement on the terms and conditions narrated herein after:-

NOW THIS AGREEMENT witnessed the following terms & conditions to be performed to by both parties to the present agreement.

1. That the Waste Generator will segregate, pack and label the bio-medical waste in the colour coded bags from the waste generation points as per guidelines of Bio-Medical Waste (Management & Handling) Rules 2016 and keep the said packed waste ready for collection by the staff of the Service Provider. The Service Provider will not collect any Bio-Medical waste which is not properly segregate and packed in accordance with guidelines of Bio-Medical Waste (Management & Handling) Rules 2016. The record of the collected waste shall be maintained by the Waste Generator with the acknowledgements signatures of the collection staff of the Service Provider to submit the annual Report to the concern Pollution Board in the prescribed format.

2. That the Service Provider will charge to the Waste Generator, being Clinic/Pathological Lab/Diagnostic Centre etc. (Not having bed facilities) and being a Nursing Home/Hospital (Having Bed facilities) as per the following schedule of rates:

   (i) Minimum charges of **Rs.42,000/-(Forty Two Thousand Only)**clinic/ Labs/ ladies hostels /Diagnostic Center/**hospital** (Beds.575). The 12% GST shall be borne by the Waste Generator upon the respective billings.

   (ii) The rates enumerated in clause 3(i) above may be varied at any given point of time due to hike in fuel Price, Wages for Labour negotiation with any unanimous

SMS Water Grace BMW Pvt. Ltd.

body i.e. DMA/IMA at District or state level or any other factor which may effect the cost.

3. That the waste generator undertakes to make the payment through 'Account Payee Cheque or Demand Draft' in favour of the M/s SMS WATER GRACE BMW PVT. LTD. On before 15th day of each successive month and thereafter the interest@ 18% for p.a. shall be Service Provider if the payment is not made within the stipulated period.

4. (a) Notwithstanding the aforesaid terms this agreement may be terminated by either party by giving 30 days written notice. However this requirement of 30 days notice shall not be applicable in the event the service charges are not paid by the Second Party as provided in Clause 6 of this agreement or upon the occurrence of any of events specified in Clause 5b (i) & (ii) in which events the service would be suspended/ terminated forthwith.

   (b) Notwithstanding the aforesaid terms and conditions:-

   i. The Service Provider will be at liberty to discontinue this service to the Waste generator in the event: the Waste Generator does not pay the service charges.

   ii. The waste generator and Service Provider both to strictly follow the guidelines of the Bio-Medical Waste (Management & Handling) Rules 2016, during segregation , collection, Transportation and disposal of the bio- Medical Waste except due to the circumstances under force majeure clause and the circumstances beyond their control of the parties.

   (c) That upon expiry of the term or the earlier termination of this agreement, the accounts shall be settled and the refundable and interest free Advance deposit referred to in Clause2 above shall be returned without any interest thereon to the Waste Generator after the circumstance beyond their control of the parties.

5. The neither party shall transfer and /or assign the rights granted under this agreement without the prior intimation and written permission of the other party and without obtaining a written undertaking by the proposed assignee/transferee agreeing to assume all of the said party 's obligations under this agreement and to abide by all the obligations and covenants contained herein.

6. That this agreement shall be governed by the laws of India and shall be interpreted and construed in accordance with the laws of India and Subject to the jurisdiction of Courts at Delhi, shall have exclusive jurisdiction to try, entertain and dispose between the parties thereto. All the notice, request, demands and other communications, required/permitted to be given under this Agreement shall be in writing.

SMS Water Grace BMW Pvt. Ltd.

7. That the waste generator should get from time to time the service contract Agreement renewed from the service provider one month before the expiry of the validity of the Agreement. The Waste generator further undertakes to keep the validity period of the agreement for a minimum period of one year from the date of service as per pollution Control Committee/Board Rule and in between if the agreement is cancelled, they should directly intimate pollution control committee / Board with adequate reason about the cancelation of the agreement, failing which, all the consequence and penalties will be borne by the waste generate. Further. The waste generate also undertakes to give one month notice in writing if they want to discontinue the service and wish to switch over to another service provider failing which, they have to pay the service charge equivalent in one month minimum service charges to the service provider in lieu of one monthly notice period.

8. That in case the service contract agreement gets misplaced at the waste generator end, then an additional Rs. 100/- will be charged from the generation of issuing the agreement once again.

9. That the waste generator further undertakes to sign every page of the agreement and return both copies of the agreement to the service provider's signature and the services provider will return the duplicate copy of the agreement to the waste generator. On receipt of the agreement to the Waste generator will submit a copy of the agreement with the date of service expiry to the pollution control committee /board.

10. The term of this Agreement shall be for a perform commencing from **01.07.2024 to 30.06.2025.**

11. That in case there is any change in the constitution of waste generator the same shall be informed forth with to the service provider.

12. That both the parties under take to remain bound by the term and conditions set out herein above.

13. Please note that occupier must intimate the operator in writing in advance, preferably over and email, if the HCF is closed due to any reason. In absence of such intimation, occupier shall be liable to pay the service charges. Other terms and condition of service agreement remains the same.

SMS Water Grace BMW Pvt. Ltd.

IN WITNESS WHEREOF, THE PARTIES HERE TO HAVE SET THERE SIGNATURE AND SEAL ON THE DAY AND YEAR MENTIONED HEREIN ABOVE.

SIR GANGA RAM HOSPITAL

ATUTHORIZED SIGNATORY

Dr. (Brig) Satendra Katoch
Director Medical
Sir Ganga Ram Hospital
New Delhi-110060
DMC:81462

Address:

RAJINDER NAGAR

NEW DELHI-110060

SMS WATER GRACE BMW PVT. LTD.

AUTHORIZED SIGNATORY

Sewage Treatment Plant,

Delhi Jal Board Complex

New Delhi-110041

Mob: +91- 8744076042

Email: prabal.singh@smsl.co.in

Web: www.smsdelhibmw.in

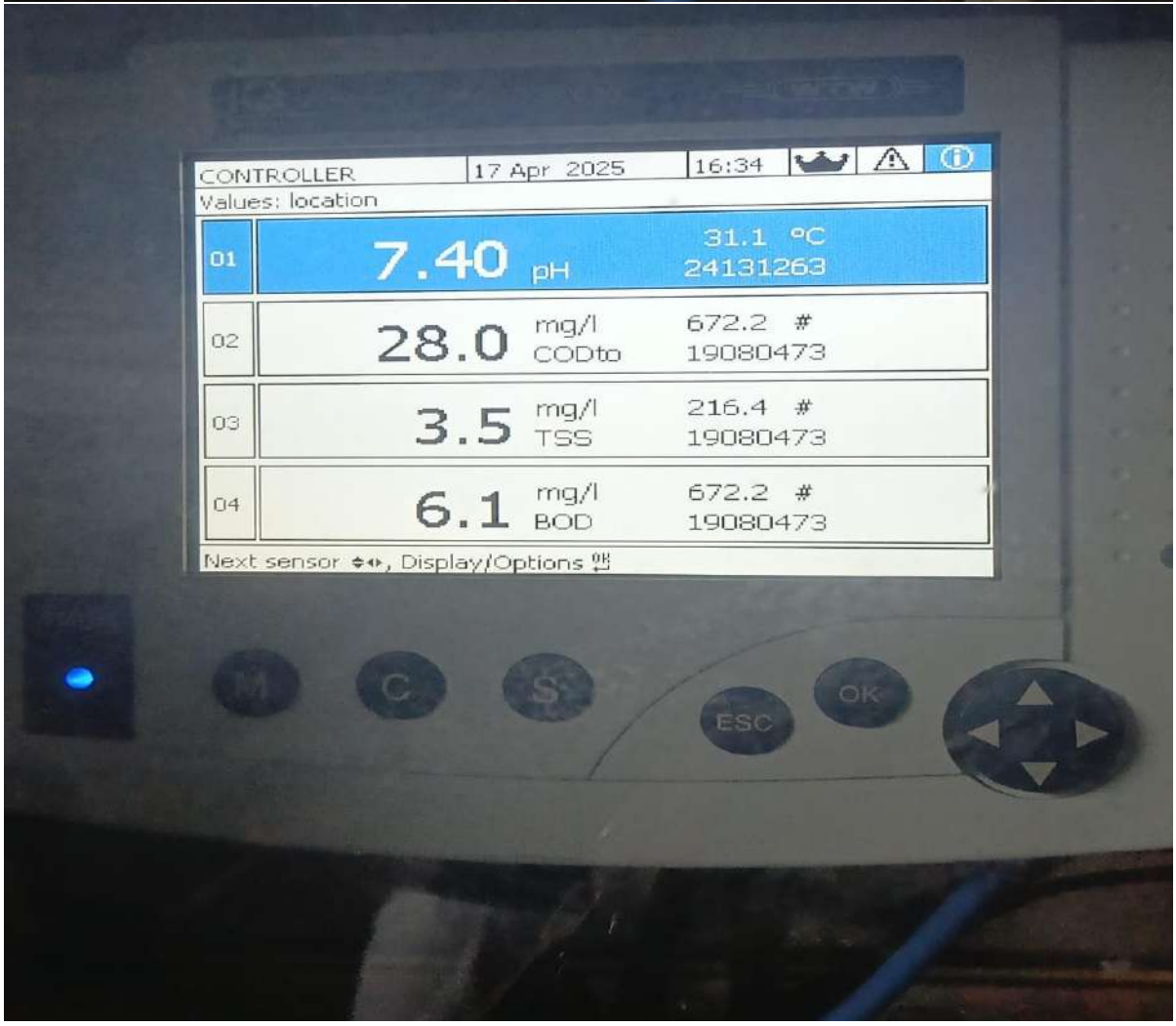
Witness – H.C.E.

1.

Witness:- SMSWGBMWPL

1.


CONTROLLER
02 July 2025
14:34
Values: location
01
7.55 pH
31.5 °C
24131263
02
11.3 mg/l CODto
267.2 #
19080473
03
2.5 mg/l TSS
152.9 #
19080473
04
2.5 mg/l BOD
267.2 #
19080473
Next sensor, Display/Options
M
C
S
ESC
OK


CONTROLLER
17 Apr 2025
16:34
Values: location
01
7.40 pH
31.1 °C
24131263
02
28.0 mg/l CODto
672.2 #
19080473
03
3.5 mg/l TSS
216.4 #
19080473
04
6.1 mg/l BOD
672.2 #
19080473
Next sensor, Display/Options
M
C
S
ESC
OK


WTW
CONTROLLER
02 July 2025
14:34
Values: location
01
7.55 pH
31.5 °C
24131263
02
11.3 mg/l CODto
267.2 #
19080473
03
2.5 mg/l TSS
152.9 #
19080473
04
2.5 mg/l BOD
267.2 #
19080473
Next sensor, Display/Options
STATUS
M
C
S
ESC
OK

Month-of-July-2024

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.07.24	10:00AM	91016	130	45998964	5673148	455KL	7.95PH
02.07.24	10:00 AM	91048	132	46045942	5720128	470 KL	7.65 PH
03.07.24	10:00AM	91179	131	46091401	5765946	458-KL	7.88 PH
04.07.24	10:00 AM	91312	133	46137442	5811946	460-KL	7.58PH
05.07.24	10:00AM	91442	130	46182961	5857586	456-KL	7.59PH.
06.07.24	10:00AM	91574	132	46228942	5903749	462-KL	7.98PH
07.07.24	10:00AM	91604	130	46273764	5948548	448-KL	7.65PH
8.7.24	10:00AM	91734	130	46319742	5994522	460-KL	7.70PH
9.7.24	10:00AM	91765	131	46365262	6040182	456-KL	7.95PH
10.07.24	10:00AM	91907	132	46411256	6086192	460-KL	7.68PH
11-07-24	10:00AM	92037	130	46457722	6131328	452-KL	7.45PH
12-7-24	10:00AM	92166	129	46496139	6177135	458KL	7.52PH
13-7-24	10:00AM	92296	130	49542164	6223346	462KL	7.02PH.
14-7-24	10:00AM	92427	131	49584822	6268839	455-KL	7.01PH
15-7-24	10:00AM	92555	128	49625836	6311328	428KL	7.05PH
16-7-24	10:00AM	92685	130	49669015	6356435	451-KL	7.05PH
17-7-24	10:00AM	92814	129	49712566	6402692	462-KL	7.02PH
18-7-24	10:00AM	92945	131	49756125	6448028	454-KL	7.05PH
19-7-24	10:00AM	93074	129	49795832	6494636	460-KL	7.08PH
20-07-24	10:00 AM	93204	130	49839018	6538822	448KL	7.05PH
21-7-24	10:00AM	93335	131	49882635	6584345	455KL	7.24PH
22-7-24	10:00AM	93463	128	49923822	6627518	432-KL	7.80PH
23-7-24	10:00AM	93593	130	49968036	6673139	456-KL	7.02PH
24-7-24	10:00AM	93724	131	50012254	6719108	460KL	7.01PH
25-7-24	10:00AM	93854	130	50057246	6764629	455-KL	7.02PH.
26-07-24	10:00AM	93986	132	50103248	6810826	462-KL	7.33PH.
27-7-24	10:00AM	94015	129	50146746	6856432	456-KL	7.36PH
28-7-24	10:00AM	94146	131	50191748	6901430	450-KL	7.32PH
29-7-24	10:00AM	94276	130	50237268	6946986	455-KL	7.30PH.
30-7-24	10:00AM	94404	128	50281742	6993135	462-KL	7.33PH
31-7-24	10:00AM	94535	131	50324970	7038528	454-KL	7.30PH

SUPERVISOR

01/07/24

FACILITY MANAGER

Month. OF. August. 2024

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01-08-24	10:00 AM	94666	131	50368722	7085136	466 KL	7.33 PH
02-8-24	10:00 AM	94796	130	50494211	7130742	456-KL	7.36 PH
03-8-24	10:00 AM	94928	132	50460246	7176982	460-KL	7.22 PH
04-8-24	10:00 AM	95059	131	50505716	7222718	458-KL	7.26 PH
05-8-24	10:00 AM	95189	130	50551748	7268748	460-KL	7.37 PH
06-8-24	10:00 AM	95317	128	50594862	7313396	452-KL	7.31 PH
07-8-24	10:00 AM	95446	129	50640822	7360138	462-KL	7.38 PH
08-8-24	10:00 AM	95577	131	50686811	7406123	460-KL	7.37 PH
09-8-24	10:00 AM	95707	130	50730852	7450668	445-KL	7.42 PH
10-8-24	10:00 AM	95836	129	50775811	7496124	455-KL	7.35 PH
11-8-24	10:00 AM	95967	131	50821642	7541960	458-KL	7.02 PH
12-8-24	10:00 AM	96097	130	50868121	7588511	466-KL	7.05 PH
13-8-24	10:00 AM	96225	128	50913611	7634042	455-KL	7.12 PH
14-8-24	10:00 AM	96356	131	50959628	7680262	462-KL	7.22 PH
15-8-24	10:00 AM	96483	127	51005136	7726012	458-KL	7.30 PH
16-8-24	10:00 AM	96612	129	51049628	7770511	445-KL	7.25 PH
17-8-24	10:00 AM	96738	126	51096142	7817146	466-KL	7.31 PH
18-8-24	10:00 AM	96868	130	51141168	7862111	450-KL	7.26 PH
19-8-24	10:00 AM	96999	131	51186922	7907942	458-KL	7.37 PH
20-8-24	10:00 AM	97127	128	51232741	7953968	460-KL	7.31 PH
21-8-24	10:00 AM	97256	129	51278211	7999781	458-KL	7.27 PH
22-8-24	10:00 AM	97387	131	51323746	8045768	460 KL	7.32 PH
23-8-24	10:00 AM	97515	128	51370211	8092522	468-KL	7.35 PH
24-8-24	10:00 AM	97645	130	51413436	8138128	456-KL	7.32 PH
25-8-24	10:00 AM	97764	129	51459446	8184156	460-KL	7.37 PH
26-8-24	10:00 AM	97895	131	51506232	8231011	469-KL	7.38 PH
27-8-24	10:00 AM	98022	127	51551701	8276554	455-KL	7.31 PH
28-8-24	10:00 AM	98152	130	51598216	8323046	465-KL	7.22 PH
29-8-24	10:00 AM	98281	129	51641036	8369258	462-KL	7.33 PH
30-8-24	10:00 AM	98412	131	51686548	8415011	458-KL	7.26 PH
31-8-24	10:00 AM	98542	130	51732562	8461046	460-KL	7.28 PH

SUPERVISOR

01/08/2024

CE

Month- OF
September- 2024

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01-09-24	10:00AM	98574	132	51775422	8506528	455-KL	7.29 P.H.
02-09-24	10:00AM	98704	130	51821446	8552511	460-KL	7.31 P.H.
03-09-24	10:00AM	98831	127	51864958	8597728	452-KL	7.35 PH
04-09-24	10:00AM	98941	110	51908436	8643522	458-KL	7.32 PH
05-09-24	10:00AM	99053	112	51952932	8689564	462-KL	7.31 PH
06-09-24	10:00AM	99162	109	51996118	8735035	455-KL	7.33 PH
07-09-24	10:00AM	99276	114	52039922	8781042	460-KL	7.38 PH
08-09-24	10:00AM	99378	102	52084946	8826041	458-KL	7.30 P.H.
09-09-24	10:00AM	99482	104	52130446	8871601	456-KL	7.35 P.H.
10-09-24	10:00AM	99583	101	52174962	8916246	446-KL	7.26 P.H.
11-09-24	10:00AM	99689	106	52221822	8961728	455-KL	7.33 PH
12-09-24	10:00AM	99791	102	52256048	9007936	462-KL	7.42 PH
13-09-24	10:00AM	99896	105	52298125	9052742	448-KL	7.40 PH
14-09-24	10:00AM	99997	101	52342646	9097261	445-KL	7.14 P.H.
15-09-24	10:00 AM	100097	100	52388646	9143311	461-KL	7.22 PH
16-09-24	10:00AM	100199	102	52433126	9187946	446-KL	7.36 PH
17-09-24	10:00AM	100302	103	52476642	9231711	438-KL	7.28 P.H
18-09-24	10:00AM	100407	105	52518436	9275928	442-KL	7.33 PH
19-09-24	10:00AM	100509	102	52561232	9320722	448-KL	7.38 PH
20-09-24	10:00AM	100613	104	52603038	9364225	435-KL	7.42 PH
21-09-24	10:00AM	100613	100	52644829	9408436	442-KL	7.40 PH
22-09-24	10:00AM	100714	101	52690446	9451031	458-KL	7.41 P.H.
23-09-24	10:00AM	100814	100	52734811	9495442	444-KL	7.28 P.H.
24-09-24	10:00AM	100917	103	52779332	9541228	458-KL	7.56 PH
25-09-24	10:00AM	101017	100	52822145	9586436	452-KL	7.38 PH
26-09-24	10:00PM	101119	102	52864336	9630952	445-KL	7.32 PH
27-09-24	10:00AM	101227	105	52906882	9675745	448-KL	7.38 PH
28-09-24	10:00PM	101325	101	52950318	9721362	456-KL	7.40 PH
29-09-24	10:00PM	101425	100	52994361	9765390	440-KL	7.21 P.H.
30-09-24	10:00AM	101528	103	53037140	9810592	452-KL	7.40 PH

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01/09/2024

CE

Month- of- October - 2024

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01-10-24	10:00Am	101630	102	53079765	9855328	448-KL	7.40PH
02-10-24	10:00AM	101730	100	53120215	9897836	425-KL	7.45PH
03-10-24	10:00Am	101831	101	53161438	9941422	436-KL	7.40PH
04-10-24	10:00AM	101934	103	53203915	9986245	448-KL	7.35PH
05-10-24	10:00Am	102035	101	53245425	10030428	442-KL	7.42PH
06-10-24	10:00pm	102135	100	53288446	10074422	440-KL	7.27PH
07-10-24	10:00Am	102237	102	53330228	10116935	425-KL	7.32PH
08-10-24	10:00Am	102337	100	53372415	10161742	448-KL	7.30PH
09-10-24	10:00Am	102440	103	53415632	10207345	456-KL	7.38PH
10-10-24	10:00AM	102541	101	53458036	10242822	452-KL	7.30PH
11-10-24	10:00AM	102646	105	53500268	10287615	448-KL	7.49PH
12-10-24	10:00AM	102746	100	53544242	10331622	440-KL	7.40PH
13-10-24	10:00Am	102847	101	53586022	10373646	429-KL	7.24PH
14-10-24	10:00Pm	102949	102	53625436	10416828	432-KL	7.35PH
15-10-24	10:00Am	103049	100	53668215	10456642	448-KL	7.42PH
16-10-24	10:00AM	103151	102	53711422	10507235	456-KL	7.40PH
17-10-24	10:00AM	103252	101	53754615	10552468	452-KL	7.36PH
18-10-24	10:00Am	103352	100	53798111	10596246	438-KL	7.28PH
19-10-24	10:00AM	103454	102	53839018	10640832	446-KL	7.32PH
20-10-24	10:00Am	103554	100	53882511	10684464	436-KL	7.20PH.
21-10-24	10:00Am	103655	101	53925046	10727246	428-KL	7.18PH
22-10-24	10:00Am	103759	104	53966815	10771402	442-KL	7.35PH
23-10-24	10:00Am	103868	101	54009638	10817035	456KL	7.42PH
24-10-24	10:00Am	103962	102	54052825	10861842	448-KL	7.32PH
25-10-24	10:00AM	104062	100	54098022	10907028	452-KL	7.35PH
26-10-24	10:00Am	104163	101	54140531	10951636	446-KL	7.30PH
27-10-24	10:00Am	104263	100	54184011	10995244	436-KL	7.36PH
28-10-24	10:00Am	104364	101	54218042	11029468	342-KL	7.24PH
29-10-24	10:00Am	104468	104	54260825	11073936	445-KL	7.30PH
30-10-24	10:00Am	104570	102	54303816	11119128	452-KL	7.40PH
31-10-24	10:00Am	104670	100	54348314	11163724	446-KL	7.34PH

SUPERVISOR

01/10/24

CE

Month - of - November - 2024

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.11.24	10:00 AM	104772	102	54390122	11207526	438 KL	7.30 PH
02.11.24	10:00 AM	104872	100	54434142	11251700	442 KL	7.32 PH
03.11.24	10:00 AM	104973	101	54477611	11295544	438 KL	7.26 PH
04.11.24	10:00 AM	105 073	100	54519825	11339032	435 KL	7.29 PH
05.11.24	10:00 AM	105175	102	54562315	11383628	446 KL	7.43 PH
06-11-24	10:00 AM	105275	100	54604522	11427642	440 KL	7.38 PH
07-11-24	10:00 AM	105378	103	54647784	11472436	448 KL	7.42 PH
08-11-24	10:00 PM	105482	104	54691120	11516021	446 KL	7.38 PH
09-11-24	10:00 PM	105582	100	54735311	11560241	442 KL	7.36 PH
10-11-24	10:00 PM	105683	101	54778341	11603411	432 KL	7.32 PH
11-11-24	10:00 AM	105783	100	54819816	11647208	438 KL	7.32 PH
12-11-24	10:00 AM	105885	102	54862142	11691836	446 KL	7.44 PH
13-11-24	10:00 AM	105985	100	54904925	11737058	452 KL	7.35 PH
14-11-24	10:00 AM	106088	103	54947622	11781889	448 KL	7.42 PH
15-11-24	10:00 AM	106188	100	54991662	11825811	440 KL	7.40 PH
16-11-24	10:00 AM	106290	102	55034830	11871325	455 KL	7.49 PH
17-11-24	10:00 AM	106390	100	55077811	11914366	430 KL	7.56 PH
18-11-24	10:00 AM	106491	101	55119628	11958145	438 KL	7.47 PH
19-11-24	10:00 AM	106595	104	55162032	12002672	445 KL	7.50 PH
20-11-24	10:00 AM	106696	101	55204522	12046830	442 KL	7.49 PH
21-11-24	10:00 AM	106798	102	55247725	12092436	456 KL	7.49 PH
22-11-24	10:00 AM	106898	100	55290528	12137240	448 KL	7.42 PH
23-11-24	10:00 AM	106999	101	55334511	12181446	442 KL	7.54 PH
24-11-24	10:00 AM	107099	100	55378500	12225421	440 KL	7.42 PH
25-11-24	10:00 AM	107201	102	55423011	12270016	446 KL	7.50 PH
26-11-24	10:00 AM	107301	100	55467046	12314212	442 KL	7.46 PH
27-11-24	10:00 AM	107402	101	55511511	12359046	448 KL	7.45 PH
28-11-24	10:00 AM	107505	103	55555524	12403031	440 KL	7.38 PH
29-11-24	10:00 AM	107605	100	55600042	12447612	446 KL	7.49 PH
30-11-24	10:00 AM	107709	104	55643218	12492839	452 KL	7.40 PH

SUPERVISOR

Jama
01/11/2024

CE

Month - of - December — 2024

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.12.24	10:00AM	107809	100	55687711	12537361	445 KL	7.38PH
02.12.24	10:00AM	107911	102	55732824	12582416	451-KL	7.41PH
03.12.24	10:00AM	108011	100	55775436	12627028	446 KL	7.36PH
04.12.24	10:00AM	108112	101	55818225	12672422	454 KL	7.45PH
05.12.24	10:00PM	108215	103	55863021	12715424	448 KL	7.42PH
06.12.24	10:00AM	108315	100	55907001	12754432	440 KL	7.32PH
07.12.24	10:00AM	108417	102	55950228	12804635	452 KL	7.40PH
08.12.24	10:00AM	108518	101	55993436	12849266	446 KL	7.38PH
09.12.24	10:00AM	108621	103	56034912	12893052	438 KL	7.35PH
10.12.24	10:00AM	108721	100	56077142	12937218	442 KL	7.37PH
11.12.24	10:00AM	108823	102	56119936	12982025	448 KL	7.42PH
12.12.24	10:00AM	108923	100	56162045	13025532	435 KL	7.48PH
13.12.24	10:00AM	109024	101	56205216	13070228	452 KL	7.45PH
14.12.24	10:00AM	109127	103	56247732	13114854	446 KL	7.52PH
15.12.24	10:00AM	109327	100	56291258	13160336	455 KL	7.54PH
16.12.24	10:00AM	109429	102	56332119	13203142	428 KL	7.54PH
17.12.24	10:00AM	109529	100	56374325	13247728	446 KL	7.45PH
18.12.24	10:00AM	109632	103	56417218	13292546	451-KL	7.59PH
19.12.24	10:00AM	109733	101	56459825	13337329	448 KL	7.53PH
20.12.24	10:00AM	109833	100	56504441	13381916	446 KL	7.57PH
21.12.24	10:00AM	109934	101	56548422	13425911	440 KL	7.52PH
22.12.24	10:00AM	110034	100	56592741	13470321	444 KL	7.60PH
23.12.24	10:00AM	110136	102	56636791	13514361	440 KL	7.52PH
24.12.24	10:00AM	110236	100	56679942	13570128	458 KL	7.50PH
25.12.24	10:00AM	110337	101	56724524	13604711	446 KL	7.50PH
26.12.24	10:00AM	110439	102	56769716	13649934	452 KL	7.61PH
27.12.24	10:00AM	110539	100	56813568	13715432	458 KL	7.60PH
28.12.24	10:00AM	110640	101	56858025	13761946	462 KL	7.58PH
29.12.24	10:00AM	110740	100	56902271	13806132	442 KL	7.52PH
30.12.24	10:00AM	110841	101	56945261	13849611	435 KL	7.52PH
31.12.24	10:00AM	110943	102	56989711	13894841	452 KL	7.48PH

SUPERVISOR

01/12/24

CE

Month - of - January — 2025

SIR GANGA RAM HOSPITAL	
STP	Rasayan Udyog
MONTH:	

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.01.25	10:00 Am	111044	101	570352 76	13940411	456-KL	7.52
02.01.25	10:00 Am	111144	100	57077432	13985218	448-KL	7.50
03.01.25	10:00 Am	111246	102	57120148	14030430	452-KL	7.46
04.01.25	10:00 Am	111346	100	57163329	14076042	456-KL	7.47
05.01.25	10:00 Am	111447	101	57207816	14120848	448-KL	7.48
06.01.25	10:00 Am	111547	100	57248422	14164045	432-KL	7.50
07.01.25	10:00 Am	111649	102	57292248	14209126	451-KL	7.45
08.01.25	10:00 Am	111749	100	57335029	14254732	456-KL	7.51
09.01.25	10:00 Am	111850	101	57377911	14299546	448 KL	7.58
10.01.25	10:00 Am	111950	100	57422559	14344728	452-KL	7.52
11.01.25	10:00 Am	112052	102	57465326	14389236	445-KL	7.55
12.01.25	10:00 Am	112152	100	57509811	14434252	450-KL	7.60
13.01.25	10:00 Am	112253	101	57551025	14477038	432-KL	7.57
14.01.25	10:00 Am	112355	102	57594026	14521020	440-KL	7.56
15.01.25	10:00 Am	112456	101	57637019	14566832	458-KL	7.58
16-01-25	10:00 Am	112556	100	57682026	14612012	452-KL	7.60
17-01-25	10:00 Am	112658	102	57725245	14657628	456-KL	7.54
18-01-25	10:00 Am	112758	100	57767758	14702436	448-KL	7.60
19-01-25	10:00 Am	112859	101	57811746	14746411	440-KL	7.58
20-01-25	10:00 Am	112959	100	57851922	14788932	425-KL	7.51
21-01-25	10:00 Am	113061	102	57896444	14833562	446-KL	7.60
22-01-25	10:00 Am	113161	100	57939921	14877311	438-KL	7.60
23-01-25	10:00 Am	113262	101	57983916	14921322	440-KL	7.61
24-01-25	10:00 Am	113362	100	58026425	14966528	452-KL	7.58
25-01-25	10:00 Am	113464	102	58068922	15011136	446-KL	7.55
26-01-25	10:00 Am	113564	100	58112911	15055142	440-KL	7.55
27-01-25	10:00 Am	113664	100	58154137	15097628	425-KL	7.46
28-01-25	10:00 Am	113765	101	58197616	15141248	436-KL	7.54
29-01-25	10:00 Am	113865	100	58239723	15186055	448-KL	7.60
30-01-25	10:00 Am	113967	102	58282952	15231639	456-KL	7.62
31-01-25	10:00 Am	114067	100	58325748	15276896	452-KL	7.58

SUPERVISOR

FACILITY MANAGER

CE

Month – of – February – 2025

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.02.25	10:00Am	114168	101	58371172	15322248	454-KL	7.64
02.02.25	10:00Am	114268	100	58417122	15368211	460-KL	7.63
03.02.25	10:00Am	114369	101	58458928	15411436	432KL	7.66
04.02.25	10:00Am	114469	100	58502516	15456842	454-KL	7.54
05.02.25	10:00Am	114571	102	58546122	15502825	460-KL	7.56
06.02.25	10:00Am	114671	100	58588958	15558036	452-KL	7.62
07.02.25	10:00Am	114772	101	58631739	15603642	456-KL	7.57
02.25	10:00Am	114872	100	58675245	15649428	458-KL	7.60
09.02.25	10:00Am	114974	102	58721742	15695911	465-KL	7.58
10.02.25	10:00Am	115074	100	58763815	15739756	438-KL	7.52
11.02.25	10:00Am	115175	101	58808324	15784342	446-KL	7.58
12.02.25	10:00Am	115275	100	58852862	15829111	448-KL	7.60
13.02.25	10:00Am	115377	102	58897818	15874392	452-KL	7.58
14.02.25	10:00Am	115477	100	58943362	15919921	456-KL	7.58
15.02.25	10:00Am	115577	100	58989822	15966712	468-KL	7.58
16.02.25	10:00Am	115678	101	59035832	16012940	462-KL	7.60
17.02.25	10:00Am	115779	101	59081884	16058962	460-KL	7.61
18.02.25	10:00Am	115879	100	59126022	16105428	465-KL	7.58
19.02.25	10:00Am	115980	101	59172081	16151616	462-KL	7.60
20.02.25	10:00Am	116082	102	59218011	16197646	460KL	7.61
21.02.25	10:00Am	116182	100	59241852	16243238	456-KL	762
22.02.25	10:00Am	116283	101	59287362	16289011	458-KL	7.60PH
23.02.25	10:00Am	116383	100	59332314	16334240	452-KL	7.67PH
24.02.25	10:00Am	116485	102	59376352	16380228	460-KL	7.64
25.2.25	10:00Am	116585	100	59422818	16426766	465-KL	7.65
26.02.25	10:00Am	116686	101	59468624	16472516	458-KL	7.66
27.02.25	10:00Am	116786	100	59514114	16518041	455-KL	7.65
28.02.25	10:00Am	116888	102	59558328	16564235	462-KL	7.58

SUPERVISOR

01/02/25

CE

Month- of- March- 2025

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.03.25	10:00AM	116988	100	59604396	16610224	460KL	7.60
02.03.25	10:00Am	117089	101	59649818	16655711	455 KL	7.55
03.03.25	10:00Am	117190	101	59695836	16701762	460 KL	7.60
04.0325	10:00Am	117290	100	59741816	16747948	462 KL	7.65
05.03.25	10:00Am	117392	102	59787628	16793774	458 KL	7.60
06.03.25	10:00Am	117492	100	59831125	16840138	464 KL	7.64
07.03.25	10:00Am	117594	102	59875318	16886142	460 KL	7.58
03.25	10:00Am	117694	100	59920842	16931611	455 KL	7.62
09.03.25	10:00Am	117795	101	59966834	16977642	460 KL	7.60
10.03.25	10:00Am	117897	102	60012668	17023494	458 KL	7.59
11-03-25	10:00Am	117997	100	60058612	17069618	462 KL	7.60
12-03-25	10:00Am	118098	101	60104131	17115112	455 KL	7.58
13-03-25	10:00Am	118198	100	60150142	17161162	460 KL	7.60
14-03-25	10:00Am	118299	101	60195124	17206316	452 KL	7.60
15-03-25	10:00Am	118399	100	60240176	17251368	450 KL	7.56PH
16-03-25	10:00Am	118499	100	60284642	17295811	445 KL	7.65PH
17-03-25	10:00Am	118500	101	60330661	17341841	460 KL	7.70PH
18-03-25	10:00AM	118602	102	60386122	17387394	455 KL	7.77PH
19-03-25	10:00Am	118702	100	60432114	17433361	460 KL	7.82PH
20-03-25	10:00Am	118802	101	60477124	17478311	450 KL	7.78PH
21-03-25	10:00Am	118903	101	60523384	17524564	462 KL	7.75
22-03-25	10:00AM	119003	100	60566522	17569928	454 KL	7.88PH
23-03-25	10:00Am	119105	102	60611062	17614416	445 KL	7.80PH
24-0325	10:00Am	119205	100	60657078	17660411	460 KL	7.84PH
25-03-25	10:00Am	119306	101	60702846	17706264	458 KL	7.78
26-03-25	10:00Am	119406	100	60749412	17752818	466 KL	7.75
27-03-25	10:00PM	119518	102	60792245	17799032	462 KL	7.82
28-0325	10:00AM	119618	100	60835422	17844486	454 KL	7.75
29-03-25	10:00Am	119719	101	60882041	17891016	466 KL	7.85
30-03-25	10:00Am	119820	101	60928062	17937011	460 KL	7.85
31-03-25	10:00Am	119922	102	60971622	17982638	456 KL	7.82

SUPERVISOR

01/03/25

ASST. MANAGER

C.E

Month - of - APRIL 2025

SIR GANGA RAM HOSPITAL							
STP							
MONTH:							

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.4.25	10:00Am	120022	100	61017648	18028622	460 KL	7.85
02.4.25	10:00 Am	120124	102	61064418	18075464	468-KL	7.90
03.4.25	10:00Am	120225	101	61110641	18121618	462 KL	8.02
04.4.25	10:00Am	120325	100	61157628	18168610	470 KL	7.98
05.04.25	10:00Am	120426	101	61204246	18215261	466 KL	8.03
06.04.25	10:00Am	120526	100	61250092	18261018	458 KL	8.05
07.04.25	10:00Am	120626	100	61298248	18305235	442 KL	8.2
8.4.25	10:00Am	120727	101	61335262	18350444	452 KL	8.00
9.4.25	10:00 Am	120829	102	61380222	18396411	460 KL	8.05
10.04.25	10:00Am	120929	100	61424292	18402264	458KL	7.95
11.04.25	10:00Am	121031	102	61468736	18448728	465 KL	7.92
12.04.25	10:00AM	121131	100	61513958	18495942	472 KL	7.98
13.04.25	10:00Am	121232	101	61559946	18542911	470 KL	8.07
14.04.25	10:00Am	121332	100	61604967	18599444	465 KL	8.05
15.04.25	10:00Am	121432	100	61649416	18645664	462 KL	8.00Pm
16.04.25	10:00Am	121533	101	61693444	18691378	457 KL	8.05
17.04.25	10:00Am	121633	100	61737628	18737534	462 KL	8.06
18.04.25	10:00AM	121735	102	61781636	18784322	468 KL	7.38
19.04.25	10:00AM	121835	100	61826822	18831845	475 KL	7.36
20.04.25	10:00Am	121936	101	61872848	18878864	470 KL	7.32
21.04.25	10:00AM	122036	100	61916022	18924035	452 KL	7.30
22.04.25	10:00 Am	122138	102	61961566	18969816	458 KL	7.32
23.04.25	10:00 Am	122238	100	62006534	19016088	462 KL	7.35
24.04.25	10:00Am	122339	101	62051512	19062844	468 KL	736
25.4.25	10:00AM	122439	100	62101728	19108836	460 KL	7.37
26.4.25	10:00Am	122540	101	62145762	19156811	480 KL	739
27.4.25	10:00Am	122640	100	62191786	19206646	498 KL	7.42
28.04.25	10:00Am	122740	100	62249746	19257162	505 KL	7.40
29.04.25	10:00AM	122841	101	62302228	19305639	485 KL	7.42
30.04.25	10:00AM	122941	100	62357234	19352622	470 KL	7.49

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SUPERVISOR

01/04/25

Mouth. of- May - 2025

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.05.25	10:00Am	123043	102	62408220	19400619	480-KL	7.50
02.05.25	10:00Am	123143	100	62464482	19492211	486-KL	7.58
03.05.25	10:00Am	123244	101	62516936	19496428	472 kl	7.42
04.05.25	10:00Am	123344	100	62578862	19544444	480-KL	7.42
05.05.25	10:00Am	123444	100	62628345	19589636	452 KL	7.45
06.05.25	10:00Am	123546	102	62682352	19637128	475 KL	7.46
07.05.25	10:00Am	123646	100	62738522	19685342	482 KL	7.50
08.05.25	10:00Am	123747	101	62793028	19733836	485-KL	7.48
09.05.25	10:00Am	123847	100	62847825	19781642	478-KL	7.46
10.05.25	10:00Am	123949	102	62903622	19829836	482 KL	7.36
11.05.25	10:00Am	124049	100	62962014	19878818	490-KL	7.42
12.05.25	10:00Am	124150	101	63011016	19927620	488-KL	7.50
13.05.25	10:00Am	124250	100	63070545	19976136	485-KL	7.45
14.05.25	10:00Am	124352	102	63126318	20024159	480-KL	7.39
15.05.25	10:00Am	124452	100	63184322	20071934	478-KL	7.50
16.05.25	10:00Am	124558	101	63238854	20120149	482 KL	7.52
17.05.25	10:00Am	124653	100	63296816	20169146	490-KL	7.54
18.05.25	10:00Am	124755	102	63355092	20217711	486-KL	7.56
19.05.25	10:00AM	124855	100	63409025	20264938	472 KL	7.45
20.05.25	10:00AM	124956	101	63463529	20269642	478-KL	7.55
21.05.25	10:00Am	125057	101	63521022	20312849	485-KL	7.48
22.05.25	10:00Am	125157	100	63575518	20360962	481-KL	7.52
23.05.25	10:00Am	125259	102	63628120	20409122	482-KL	7.50
24.05.25	10:00Am	125360	101	63679216	20457518	484.KL	7.52
25.05.25	10:00Am	125460	100	63737744	20506511	490-KL	7.46
26.05.25	10:00Am	125561	101	63795736	20555164	486-KL	7.52
27.05.25	10:00Am	125663	102	63848012	20603340	482-KL	7.54
28.05.25	10:00Am	125763	100	63902026	20651945	478-KL	7.49
29.05.25	10:00Am	125864	101	63957265	20699622	485-KL	7.44
30.05.25	10:00Am	125964	100	64015426	20748628	490-KL	7.55
31.05.25	10:00Am	126065	101	64073615	20796142	475-KL	7.49

SUPERVISOR

CE

Month of - June - 2025

SIR GANGA RAM HOSPITAL

STP

MONTH:

Rasayan Udyog

DATE	TIME	STP ENERGY METER READING(KWH)	STP ENERGY CONS. (KWH)	STP INLET (KL)	STP OUTLET (KL)	WASTE WATER CONS. (KL)	TWT PH
01.06.25	10:00Am	126165	100	64128662	20844711	486 KL	7.64
02.06.25	10:00Am	126266	101	64178142	20892916	482 KL	7.52
03.06.25	10:00Am	126368	102	64227824	20941526	486 KL	7.54
04.06.25	10:00Am	126471	103	64278130	20990530	490 KL	7.56
05.06.25	10:00Am	126572	101	64328018	21039316	488 KL	7.60
06.06.25	10:00Am	126674	102	64378430	21088322	490 KL	7.58
07.06.25	10:00Am	126774	100	64435928	21136548	482 KL	7.54
08.06.25	10:00Am	126874	100	64494464	21185111	486 KL	7.44
9.6.25	10:00Am	126975	101	64544030	21233518	484 KL	7.52
10.06.25	10:00Am	127077	102	64593634	21282122	486 KL	7.56
11.06.25	10:00Am	127178	101	64642840	21330334	482 KL	7.54
12.06.25	10:00Am	127280	102	64692218	21378716	484 KL	7.57
13.06.25	10:00Am	127380	100	64748225	21426758	480 KL	7.52
14.06.25	10:00Am	127481	101	64797032	21475340	486 KL	7.50
15.06.25	10:00Am	127581	100	64855018	21523748	484 KL	7.46
16.06.25	10:00Am	127683	102	64904240	21571922	482 KL	7.56
17.06.25	10:00Am	127784	101	64954012	21620630	487 KL	7.54
18.06.25	10:00Am	127886	102	65004622	21669646	490 KL	7.56
19.06.25	10:00Am	127987	101	65054291	21718240	486 KL	7.53
20.06.25	10:00Am	128089	102	65113245	21766436	482 KL	7.55
21.06.25	10:00Am	128190	101	65163034	21815242	488 KL	7.54
22.06.25	10:00Am	128290	100	65221062	21863411	482 KL	7.48
23.06.25	10:00Am	128391	101	65280044	21912274	488 KL	7.58
24.06.25	10:00Am	128493	102	65330236	21961233	490 KL	7.49
25.06.25	10:00Am	128593	100	65388025	22004738	485 KL	7.49
26.06.25	10:00Am	128694	101	65437630	22058144	484 KL	7.54
27.06.25	10:00Am	128794	100	65493622	22105938	478 KL	7.40
28.06.25	10:00Am	128896	102	65542818	22154136	482 KL	7.56
29.06.25	10:00Am	128996	100	65599816	22202944	488 KL	7.44
30.06.25	10:00Am	129097	101	65649218	22251328	484 KL	7.48

SUPERVISOR

FACILITY MAN. GEN.

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दिल्ली विद्युत विनियामक आयोग
Delhi Electricity Regulatory Commission
(A Statutory Body of Govt. of NCT of Delhi)

F.17(217)/Engg./DERC/2012-13/3608/ 6252 05.03.2013

Chief Executive Officer
M/s BSES Yamuna Power Ltd
BSES Bhawan
Shakti Kiran Building, Karkardooma
New Delhi – 110032

Sub: Establishment of GIS Grid Sub-Station (33/11 kV) at Sir Ganga Ram Hospitals alc with In-feed

Sir

This is with reference to letter no. RA/BYPL/12-13/257 dated 21.11.2012 from B therewith enclosing DPR for Establishment of GIS Grid Sub-Station (33/11 kV) at Sir Ganga Ram Hospitals along with In-feeds at an estimated cost of Rs.17.75 crores.

BYPL has submitted that Sir Ganga Ram Hospital has requested for 15 MVA Load. In order to meet the ultimate load requirements of the Hospital, BYPL has proposed to establish 33/11 kV Grid station with 2X25 MVA Transformers inside the hospital premises. Since sufficient space for a conventional Grid station is not available, the scheme has been prepared for 33 kV I/D GIS substation instead of AIS. Ganga Ram Hospital authorities also have agreed to the proposal of GIS Grid Station. Accordingly, they have offered a plot with area of Approx. 545 Sq. m for construction of 33/11 kV GIS Grid Sub-Station.

BYPL has proposed 33 kV Grid sub-Station at Sir Ganga Ram Hospital with in-feed from 66/33/11 kV shastri Park & 33/11 kV Shankar Road Grid Sub-Stations and Sir Ganga Ram Hospital is also agreed for the same. BYPL has confirmed that capacity for in-feed to Sir Ganga Ram Hospital is available at both these grid sub-stations.

Scope of Work:

a) **Electrical Equipment Works:**
   I. Supply and Installation of Electrical equipments such as Power Transformers, 33KV GIS, 11 kV Switchgear Panels, DCDB, ACDB, Station Transformer, Battery system, cable trays and Control Cable etc.
   II. Testing and commissioning of above equipments.
   III. Indoor and Outdoor illumination

b) **HT Cable Laying Works:**

I. Excavation of Cable trench.
II. Laying of 33 KV 3Cx400 sq mm XLPE cables from Shnakar Road & Shastri Park Grid
III. Making End termination and Straight through joint
IV. Testing and Commissioning of above Cable.

c) **Civil Works:**

I. Construction of single Storied Control room building accommodating, 33KV and 11 kV Switchgears, Battery with Charger, DCDB, ACDB etc.
II. Construction of foundations for Power Transformers and capacitor bank.
III. Construction of Boundary wall and Yard Development etc.
IV. Construction of Road, Cable trenches, Drainage, rain water harvesting etc.

In view of the above, the Commission hereby accords 'in-principle' approval to Establishment of GIS Grid Sub-Station (33/11 kV) at Sir Ganga Ram Hospitals along with In-feeds at an estimated cost of Rs.13.83 crores (BYPL Share is 6.37 crs. & Party Share is 7.46 crs.)

The BOQ of major material is enclosed as **Annexure-I**.

The said approval of the Commission is subject to the following conditions:

- BYPL should seek revised approval of the Commission, if actual cost is in excess of 15% of the estimated cost of the scheme.

- **Implementation Schedule:** The scheme shall be executed within the stipulated time frame specified by the BYPL.

- **Competitive Bidding:** The various equipments and material for execution of the schemes shall be procured through a fair, transparent and Competitive Bidding Process in accordance with guidelines issued by the Commission vide letter No. F. 3 (243)/Tariff/DERC/2008-09/1883-85 dated 11.08.2009.

- **Execution of Works:** All works shall be carried out in compliance with the Standards/Rules/Regulations/Acts. Further, the works shall be executed by adopting best industry practices duly keeping in view the aesthetics in case of all overhead works.

Distribution licensee shall follow the Construction Standards as approved by CEA and available on the website captioned "Technical Standards for Construction of Electrical Plants and Electric Lines, Regulations, 2010".

Project Reports for civil works shall be based upon CPWD norms as per Delhi Schedule of Rates.

BYPL shall inform to the requesting agency about schedule for start of Under Ground works and its completion at site so that the staff from the requesting agency could undertake the site visit within agreed time schedule. However, in case the staffs from the requesting agency do not undertake the site visit within agreed time schedule, BYPL can complete the work i.e. closing of the trench etc.

- **Purchase Order(s):** Copy(ies) of the Purchase Order(s) placed for procurement of equipments and contracts awarded for the services hired for execution of the scheme be submitted to the Commission, within two weeks of placing the order(s).

- **Actual cost:** BYPL shall also submit the completion report indicating the actual cost incurred in the implementation of the schemes. The final cost and quantity will be subject to verification by way of prudence check/truing up at the time of final approval/capitalization.

- **Reclamation Credit:** Reclamation of material, wherever applicable, shall be made and credit thereof shall be given at the time of finalization of scheme costs.

- **Progress Report:** BYPL shall submit quarterly Progress Report to the Commission indicating the financial and physical progress of the implementation of the schemes. The quarterly Progress Report of the quarter ending 31st March, 30th June, 30th September and 31st December of each year shall be furnished within 15 days of the end of each quarter respectively.

- **Clearance/NOC from Civic Authorities:** BYPL shall obtain requisite clearance/NOC from Civic Authorities etc. to avoid any subsequent legal complication.

- **Road Restoration Charges:** BYPL shall furnish the actual payment receipts made to various Road Owning Agencies like PWD, MCD, DDA, etc. to the Commission at the time of furnishing the details for capitalization.

- **Taxes (Service Tax etc):** Taxes are to be levied as per actual and it should be accounted for accordingly at the time of finalization of account.

- **Reconciliation of Accounts:** The final accounts shall be reconciled by the BYPL with the concerned requesting agency for which the deposit work is undertaken, within three months of the commissioning/completion of the work, whichever is earlier.

- **Certificates:** BYPL shall submit the following prescribed Certificates on completion of the scheme:

- Electrical Inspector's Certificate/Report after compliance with the objections/suggestions, wherever applicable. The works shall be commissioned only after obtaining the requisite statutory certificates, including Electrical Inspector Certificate.
- Contractor's Certificate for proper execution of work.
- Statutory Auditor's Certificate for the full and final actual cost disbursed for execution of work.

Yours faithfully

(Anjuli Chandra)
Exe. Director (Engg./Tariff)

Encl.: B.O.Q.

B.O.Q. of Major Materials for Establishment of 33/11kV Gas Insulated Grid Sub-Station with 2X25MVA Power Transformer at Sir Ganga Ram Hospital. (Deposit Work)

Sr. No.	ITEM	UOM	QUANTITY
1	33/11KV,25MVA, POWER TRANSFORMER	EA	2
2	11 KV Incomer panel, 500 MVA, 2000A	EA	2
3	11 KV Bus coupler with bus PT & Bus raiser	EA	1
4	11 KV Outgoing Panel	EA	16
5	11 KV capacitor panel	EA	2
6	11 KV adapter panel	EA	2
11	33kV Incomer Panel (GIS)	EA	4
12	33kV Bus Coupler Panel (GIS)	EA	1
13	33kV Bus PT (GIS)	EA	2
17	10C X 2.5 sq. mm Cu	Mtrs.	1400
18	20Cx 1.5 sq.mm Cu	Mtrs.	1200
19	6C X 2.5 sq. mm Cu	Mtrs.	1600
20	5Cx2.5 sq.mm Cu	Mtrs.	1000
21	4CX6Sqmm Cu	Mtrs.	850
22	4Cx 25 sq.mm AL	Mtrs.	1000
23	4Cx150 sq.mm AL	Mtrs.	750
24	4Cx95 sq.mm AL	Mtrs.	750
25	4CX16 SqMM	Mtrs.	400
27	11KV, XLPE 1CX1000 SQ MM SINGLE CORE CABLE	M	600

32	33KV GIS END TERMINATION FOR 3CX400MM2	EA	12
33	GALVANISHED STEEL STRUCTURE	LOT	1
34	EARTHING SYSTEM INCLUDING 40MM DIA ROD, GALVANISHED EARTHING STRIP, EARTH PIT ETC	LOT	1
35	FIRE FIGHTING SYSTEM INCLUDING FIRE EXTINGUISHER, SMOKE AND HEAT DETECTOR SYSTEM, PRESSURISED NITROGEN SYSTEM FOR POWER TRANSFORMER	LOT	1
36	ILLUMINATION SYSTEM FOR INDOOR AND OUTDOOR LIGHTING	LOT	1
38	SCADA SYSTEM	LOT	1

B.O.Q. of Major Materials for Laying of 33 KV 3Cx400 sq mm XLPE U/G cable from 66/33/11 kV Shastri Park Grid and 33/11 kV Shankar Road Grid to proposed 33kV Sir Ganga Ram Hospital Indoor Grid

S.No.	Description	Unit	Qty.
1	CABLE ARM XLPE 33KV 3C 400MM2 AL	Mtrs.	4600
2	KIT STRT JNT 33KV 3CX400MM2 HS XLPE	EA	26
3	RCC cable cover 2 feet long	Nos	3000
4	HDPE PIPE 200 MM DIA	Mtrs.	1000
5	KIT CBLTERM ID 33KV 3CX400MM2 HS XLPE	Nos.	16
6	33 KV Panel at Shankar Road Grid & Shastri park Grid	nos.	2
7	8" O.D. GI pipe.	Mtrs.	100
8	100mm GI pipe.	Mtrs.	50

FORM- D1
(Chapter 2, Para 2.7.1/2.7.3)

COMPLETION CUM OCCUPANCY CERTIFICATE

Name of the Authority North Delhi Municipal Corporation

File No./Plan No. 10087591 Date 06/07/2021

To,
M/S. Sir Gangaram Trust Society

With reference to your notice of completion dated 25/03/2021, I hereby certify that the building as per description below and certified plans of EXPANSION OF SIR GANGARAM HOSPITAL PHAES -1 ELECTRIC SUBSTATON ESS RAJINDER NAGAR NEW DELHI-110060 whose LOP and Bldg. plans were sanctioned vide letter No. 10087591 dated and completion certificate as approved by DUAC/DFS and other statutory bodies, the NOC has been approved on _____. The site has been inspected with reference to Building Bye-Laws, Master Plan Delhi provisions, hygienic and sanitary conditions inside and in the surroundings and is declared fit for occupation.

The approving authority approves Architectural Drawings/Development Control norms with respect to the Building Bye Laws and Master Plan provisions only. The technical drawings/documents submitted by the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services are considered as part of the records/information supporting the building permit only. The responsibility of the correctness of information/application of technical provisions fully vests with the owner/consultant/ Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services and shall be liable as per laws.

The structural stability of the building is based on the certificate given jointly by the Owner/Architect/Structural Engineer along with one set of Structural Drawings, incorporating therein the provisions of Structural Safety as specified in the relevant prevailing IS Codes/Standards/Guidelines stated in the Government of India Notification bearing No.SO-248(E) dated 21.3.2001and clause 9.1, 9.2.1, 9.2.2 and Annexure VII of this Bye Laws.. For the fire-safety the same has been based on the clearance given by the Chief Fire Officer, Government of NCT of Delhi. The Authority/Local Body shall not have any responsibility for any loss caused to the building from any natural hazard / calamity.

Completion Certificate is issued for Plot No. SIR GANGA RAM as per enclosed drawings.

S.No	Floor	Remarks
1	Ground Floor	For electric substation
2	First Floor	For electric substation

Note:- Given Below is the remarks provided by concerned authority

"Released."

Yours Faithfully

North Delhi Municipal Corporation
Executive Engineer

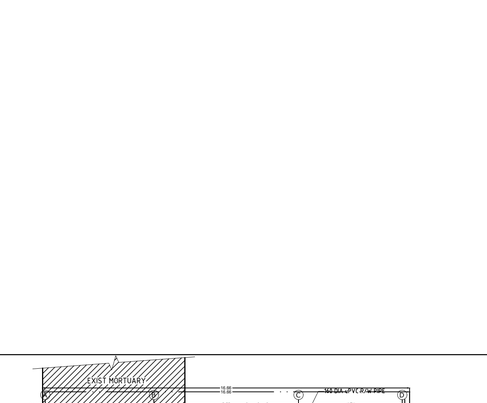
Signature Not Verified
Digitally signed by KUMAR MAHENDRA
Date: 2021.07.06 15:19:46 IST

GROUND FLOOR PLAN

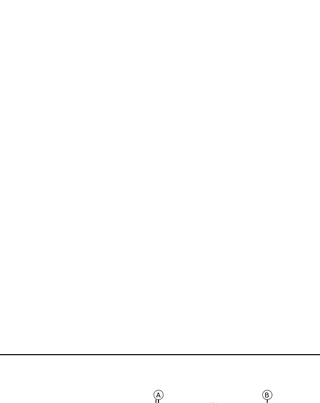
DOOR WINDOW OPENING SCHEDULE					
TYPE	WIDTH	HEIGHT	SILL	LINTEL	REMARKS
D1	1800	2450	-	2450	
D2	1000	2150	-	2150	
D3	1200	2150	-	2150	
RS	2450	3100	-	3100	
W1	1500	1500	950	2450	
W2	1000	1500	950	2450	
W3	1000	AS/ELEVATION			

FIRST FLOOR PLAN

DETAIL-"A"



SECTION-A



SECTION-B

PLS SEE THE PROFILE SECTION FOR DRIP COURSE & SILL DETAIL

MUMTY TERRACE PLAN

DETAIL AT-B
TYP PROFILE SECTION

ELEVATION-1

ELEVATION-3



ELEVATION-2

LAYOUT PLAN

REVISIONS			
NO.	REVISIONS	DATE	BY
R1	REVISIONS AS/STR. DRAWINGS & TYP. PROFILE SECTIONS ADDED	25.07.19	
R2	ROLLING SHUTTER HEIGHT REVISED AS/SITE	07.11.19	
R3	REVISIONS AS PER ACTUAL SITE	01.03.21	

EXPANSION OF SIR GANGA RAM HOSPITAL
RAJENDER NAGAR, NEW DELHI
ELECTRICAL SUB STATION
WORKING DRAWING

JOB NO.	
DATE	JUNE 2019
SCALE	1:100
DRAWING NO.	AR/ESS/A-10
REV.	R3

RSD architectural services
ar.neeraj kumar (gaurav kumar)
riddhi siddhi designers
J - 127 WEST PATEL NAGAR NEW DELHI - 110008
rsk1702dk@gmail.com 9811763809

REFERENCE DRAWINGS

NO.	NOTES
1.	GROUND FLOOR COVERED AREA - 16.590X9.580 = 158.932 SQ MTR.
2.	FIRST FLOOR COVERED AREA - 16.590X9.580 = 158.932 SQ MTR
3.	TOTAL COVERED AREA (GF+FF) - 317.864 SQ MTR.

SANC. AREA STATEMENT

COVD. AREA ON ESS GR.FL.
A = 16.6600X9.600 =159.36 SQ.MT.
TOTAL =159.36 SQ.MT.

COVD. AREA ON F.FL.
A = 16.600X9.600 = 159.36 SQ.MT.
TOTAL = 159.36 SQ.MT.

TOTAL COVD. AREA ON ALL FL. GR + FIRST FLOOR
= 159.36+159.36 SQ.MT.
= 318.72 SQ.MT.
TOTAL COVD AREA MUMTY
= 5.600X4.600
= 25.76 SQ.MT.

EXST. AREA STATEMENT

COVD. AREA ON ESS GR.FL.
A = 16.5900X9.600 =158.930 SQ.MT.
TOTAL =158.93 SQ.MT.

COVD. AREA ON F.FL.
A = 16.600X9.600 = 158.93 SQ.MT.
TOTAL = 158.93 SQ.MT.

TOTAL COVD. AREA ON ALL FL. GR + FIRST FLOOR
= 158.93+158.93 SQ.MT.
= 317.86 SQ.MT.
TOTAL COVD AREA MUMTY
= 5.600X4.600
= 25.76 SQ.MT.

F.No. 21-103/2018-IA-III
Government of India
Ministry of Environment, Forest and Climate Change
(IA.III Section)

Indira Paryavaran Bhawan,
Jor Bagh Road, New Delhi - 3

Date: 7th April, 2020

To,

M/s SIR GANGA RAM HOSPITAL
Sir Ganga Ram Marg, Rajinder Nagar,
New Delhi -110060
E Mail: sirgangaram_hospital@yahoo.com

Subject: 'Modernization of Sir Ganga Ram Hospital' at Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi by M/s Sir Ganga Ram Hospital - Amendment in Environmental Clearance - reg.

Sir,

This is in reference to your letter No. SGRH/Project/Environment Clearance/2019/3790/19/6 dated 06.12.2019 on the above mentioned subject submitted to this Ministry for seeking amendment in the Specific condition Para 5. No. (xxxv) of the Environmental Clearance letter accorded by MoEFCC vide letter F.No. 21-103/2018-IA-III dated 27.12.2018.

2. The proposal was discussed by the EAC (infra-2) in its meeting held during 28-29 January, 2020. During discussion the project proponent informed the EAC that at present the DG sets of capacity 2 x 1875 kVA, 2 x 2000 kVA, 3 x 625 kVA & 3 x 750 kVA has already been installed at the site. M/s Cummins India Ltd. have informed that the diesel based DG should be used where grid is available and gas gensets are installed where continuous run is required to act as a main source of power. Due to space constraints in the hospital, it is not possible to install gas based gensets which required 4 to 5 times space of DG sets. The hospital requires running of genset rarely because power supply is available from two sources on 11 kV line. This is evident from the record of running of existing DG sets for an average of 15 minutes per day during last two years. It may be seen that 4 nos. DG sets had run for total of 731 hours in two years to meet the requirement due to both load beyond the maximum sanctioned load of 4 MVA on 11 KV line and due to power shut down. After commissioning of 33 kV sub-stations, which is under construction in the complex, there will hardly be any running of DG set required as full load will be available through grid because of no restriction. This will also be available through two sources being hospital. The sanctioned load is 10 MVA to meet entire demand of 9 MVA as mentioned in proposal. Also there will be hardly any power cut/tripping on 33 KV line, therefore no standby power unit is required but considering the hospital, where emergency /critical services involving life threatening situation, standby power back is a must. The start-up time of Gas based Gensets are more viz-a-viz start up time required for Diesel based Gensets.

3. The EAC deliberated upon the proposal and opined that due to very less use and for a short span, it will not be feasible for the project proponent to install Gas based DG sets. The EAC recommended amending the Specific condition no. (xxxv) of the EC letter F.No. 21-103/2018-IA-III dated 27.12.2018. Based on the

Revd. 2/pc 17/8 Dir (M)

→ Head Projects - original
→ Head Maintenance
c.c. to - Legal Cell 17/8/2020

recommendation of the EAC, the Ministry hereby amend the Specific condition Para 5. No. (xxxv) of the EC letter issued vide F.No. 21-103/2018-IA-III dated 27.12.2018 as follows:

> "The project proponent shall use diesel power generating sets for standby power systems. Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets and low sulphur diesel shall be used. The location of the DG sets may be decided in consultation with Delhi Pollution Control Committee".

4. All the other terms and conditions stipulated in the EC letter issued vide F.No. 21-103/2018-IA-III dated 27.12.2018 shall remain unchanged.

(Dr. Vinod K. Singh)
Scientist E

Copy to:

1) The Secretary, Department of Environment, Government of Delhi, New Delhi.
2) The Addl. Principal Chief Conservator of Forests (C), Ministry of Environment, Forests and Climate Change, Kendriya Bhavan, 5th Floor, Sector-H, Aliganj, Lucknow - 226024.
3) The Chairman, Central Pollution Control Board Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, New Delhi - 110 032.
4) The Member Secretary, Delhi Pollution Control Committee, Department of Environment, Government of N.C.T. Delhi, 4th Floor, ISBT Building, Kashmere Gate, Delhi.
5) Monitoring Cell, MoEF&CC, Indira Paryavaran Bhavan, New Delhi.
6) Guard File/ Record File/ Notice Board.
7) MoEFCC website.

(Dr. Vinod K. Singh)
Scientist E

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email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-1/05/2025 ULR NO.TC153902500028111F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-1
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-1**
Capacity Of Stack	:	**650.0 KVA**
Quantity Of Fuel Used	:	80.0 LPH
Type Of Fuel Used	:	H.S.D
Stack Height Above Ground	:	6.0 MTR.
Stack Dia At The Sampling Port	:	150.0 MM
Material Of Construction	:	M.S.
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/04/2014 (> 75 KW TO < 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 °C
Flue Gas Temperature	:	145.0 °C
Velocity Of Flue Gases	:	13.4 MTR./SEC.
Quantity Of Emission Discharged	:	609.2 m^3/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM)	g/kw-hr	0.10	0.2	IS 11255 (Part-1)
2	Carbon Monoxide,(CO)	g/kw-hr	0.38	3.5	IS 13270
3	Sulphur Dioxide,(SO_2)	mg/Nm^3	24.1	Not Specified	IS 11255 (Part-2)
4	Oxide of Nitrogen (NOx)	g/kw-hr	0.57	4.0	IS-11255 (Part-7)

Enviro Tech Services Pvt. Ltd. ETSPL-LAB

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY (Md Humraj, Quality Manager)

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
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TEST REPORT

TEST REPORT NO.: ETS/2811-1/05/2025 DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Hydro Carbon (HC)	g/kw-hr	0.68	4.0	GC-METHOD

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY (Quality Manager)

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TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-2/05/2025 ULR NO.TC153902500028112F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-2
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-2**
Capacity Of Stack	:	**650.0 KVA**
Quantity Of Fuel Used	:	80.0 LPH
Type Of Fuel Used	:	H.S.D
Stack Height Above Ground	:	6.0 MTR.
Stack Dia At The Sampling Port	:	150.0 MM
Material Of Construction	:	M.S.
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/04/2014 (> 75 KW TO < 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 °C
Flue Gas Temperature	:	140.0 °C
Velocity Of Flue Gases	:	14.0 MTR./SEC.
Quantity Of Emission Discharged	:	643.2 m^3/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM)	g/kw-hr	0.13	0.2	IS 11255 (Part-1)
2	Carbon Monoxide,(CO)	g/kw-hr	0.45	3.5	IS 13270
3	Sulphur Dioxide,(SO_2)	mg/Nm^3	27.2	Not Specified	IS 11255 (Part-2)
4	Oxide of Nitrogen (NOx)	g/kw-hr	0.64	4.0	IS-11255 (Part-7)

Enviro Tech Services Pvt. Ltd. ETSPL-LAB

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY Amraj (Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/2811-2/05/2025

DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Hydro Carbon (HC)	g/kw-hr	0.71	4.0	GC-METHOD

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

Md Humraj (Quality Manager)

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TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-3/05/2025 ULR NO.TC153902500028113F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-3
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-3**
Capacity Of Stack	:	**650.0 KVA**
Quantity Of Fuel Used	:	80.0 LPH
Type Of Fuel Used	:	H.S.D
Stack Height Above Ground	:	6.0 MTR.
Stack Dia At The Sampling Port	:	150.0 MM
Material Of Construction	:	M.S.
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/04/2014 (> 75 KW TO < 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 °C
Flue Gas Temperature	:	156.0 °C
Velocity Of Flue Gases	:	13.8 MTR./SEC.
Quantity Of Emission Discharged	:	611.4 m^3/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM)	g/kw-hr	0.12	0.2	IS 11255 (Part-1)
2	Carbon Monoxide,(CO)	g/kw-hr	0.41	3.5	IS 13270
3	Sulphur Dioxide,(SO_2)	mg/Nm^3	26.8	Not Specified	IS 11255 (Part-2)
4	Oxide of Nitrogen (NOx)	g/kw-hr	0.69	4.0	IS-11255 (Part-7)

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY (Md Humraj, Quality Manager)

Note:-

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TEST REPORT

TEST REPORT NO.: ETS/2811-3/05/2025 DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Hydro Carbon (HC)	g/kw-hr	0.75	4.0	GC-METHOD

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

Md Humraj

(Quality Manager)

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TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-4/05/2025 ULR NO.TC153902500028114F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-4
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-1**
Capacity Of Stack	:	**1875.0 KVA**
Quantity Of Fuel Used	:	180.0 LPH
Type Of Fuel Used	:	H.S.D.
Stack Height Above Ground	:	10.6 MTR.
Stack Dia at The Top	:	200.0 MM
Material Of Construction	:	M.S
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/07/2005 (> 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 °C
Flue Gas Temperature	:	160.0 °C
Velocity Of Flue Gases	:	14.2 MTR./SEC.
Quantity Of Emission Discharged	:	1108.2 m^3/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters (PM at 15% O_2)	mg/Nm^3	42.8	75	IS 11255 (Part-1)
2	Oxides of Nitrogen (NOx asNO_2 at 15% O_2)	mg/Nm^3	230.0	710	IS 11255 (Part-7)
3	Carbon Monoxide (CO at 15% O_2)	mg/Nm^3	14.1	150	IS 13270
4	Sulphur Dioxide,(SO_2)	mg/Nm^3	35.4	Not Specified	IS 11255 (Part-2)

Enviro Tech Services Pvt. Ltd. Joyita ETSPL-LAB

CHECKED BY
JOYITA

For Enviro Tech Services Pvt. Ltd.

Md Humraj
AUTHORIZED SIGNATORY (Quality Manager)

Note:-

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ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

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(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TEST REPORT

TEST REPORT NO.: . ETS/2811-4/05/2025 DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Non-Methane Hydro Carbon (NMHC at 15% O_2)	mg/Nm^3	30.0	100	ETS/STP/STACK-07

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY (Quality Manager)

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TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-5/05/2025 ULR NO.TC153902500028115F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-5
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-2**
Capacity Of Stack	:	**1875.0 KVA**
Quantity Of Fuel Used	:	180.0 LPH
Type Of Fuel Used	:	H.S.D.
Stack Height Above Ground	:	10.6 MTR.
Stack Dia at The Top	:	200.0 MM
Material Of Construction	:	M.S
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/07/2005 (> 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 ^{0}C
Flue Gas Temperature	:	164.0 ^{0}C
Velocity Of Flue Gases	:	14.6 MTR./SEC.
Quantity Of Emission Discharged	:	1128.7 m^3/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters (PM at 15% O_2)	mg/Nm^3	38.5	75	IS 11255 (Part-1)
2	Oxides of Nitrogen (NOx as NO_2 at 15% O_2)	mg/Nm^3	216.4	710	IS 11255 (Part-7)
3	Carbon Monoxide (CO at 15% O_2)	mg/Nm^3	12.8	150	IS 13270
4	Sulphur Dioxide,(SO_2)	mg/Nm^3	31.1	Not Specified	IS 11255 (Part-2)

For Enviro Tech Services Pvt. Ltd.

CHECKED BY JOYITA

Md Humraj
(Quality Manager)
AUTHORIZED SIGNATORY

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TEST REPORT

TEST REPORT NO.: ETS/2811-5/05/2025 DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Non-Methane Hydro Carbon (NMHC at 15% O_2)	mg/Nm^3	25.0	100	ETS/STP/STACK-07

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY (Quality Manager)

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TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-6/05/2025 ULR NO.TC153902500028116F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-6
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-1**
Capacity Of Stack	:	**2000.0 KVA**
Quantity Of Fuel Used	:	200.0 LPH
Type Of Fuel Used	:	H.S.D.
Stack Height Above Ground	:	10.6 MTR.
Stack Dia at The Top	:	200.0 MM
Material Of Construction	:	M.S
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/07/2005 (> 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 ^{0}C
Flue Gas Temperature	:	157.0 ^{0}C
Velocity Of Flue Gases	:	13.7 MTR./SEC.
Quantity Of Emission Discharged	:	1076.7 m^3/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters (PM at 15% O_2)	mg/Nm^3	46.1	75	IS 11255 (Part-1)
2	Oxides of Nitrogen (NOx asNO_2 at 15% O_2)	mg/Nm^3	227.5	710	IS 11255 (Part-7)
3	Carbon Monoxide (CO at 15% O_2)	mg/Nm^3	15.1	150	IS 13270
4	Sulphur Dioxide,(SO_2)	mg/Nm^3	38.2	Not Specified	IS 11255 (Part-2)

Enviro Tech Services Pvt. Ltd. Joyita ETSPL-LAB

CHECKED BY JOYITA

For Enviro Tech ... Ltd.

Mr. Humraj (Quality Manager)

AUTHORIZED SIGNATORY

Note:-

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TEST REPORT

TEST REPORT NO.: ETS/2811-6/05/2025 DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Non-Methane Hydro Carbon (NMHC at 15% O_2)	mg/Nm^3	28.0	100	ETS/STP/STACK-07

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

Ms Humraj

(Quality Manager)

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email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TC-15390

TEST REPORT

TEST REPORT NO.: ETS/2811-7/05/2025 ULR NO.TC153902500028117F DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

Name And Address of Customer	:	M/s, SIR GANGARAM HOSPITAL OLD RAJENDRA NAGAR KAROL BAGH NEW DELHI
Date Of Sampling	:	26.05.2025
Analysis Start Date	:	27.05.2025
Analysis End Date	:	29.05.2025
Duration Of Sampling	:	30 MIN.
Sample ID No.	:	2811-7
Sampling Done By	:	ETS STAFF
Sampling Method	:	ETS/STP/ STACK-01
Stack Attached To	:	**DG SET NO-2**
Capacity Of Stack	:	**2000.0 KVA**
Quantity Of Fuel Used	:	200.0 LPH
Type Of Fuel Used	:	H.S.D.
Stack Height Above Ground	:	10.6 MTR.
Stack Dia at The Top	:	200.0 MM
Material Of Construction	:	M.S
Attached APCS	:	ACOUSTIC ENCLOSURE
D.G. Set Comm. Date	:	AFTER 01/07/2005 (> 800 KW)
Normal Operating Schedule	:	AS PER REQUIRMENTS
Ambient Temperature	:	38.0 ^{0}C
Flue Gas Temperature	:	167.0 ^{0}C
Velocity Of Flue Gases	:	13.8 MTR./SEC.
Quantity Of Emission Discharged	:	1055.5 m^{3}/hr

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters (PM at 15% O_2)	mg/Nm^3	49.2	75	IS 11255 (Part-1)
2	Oxides of Nitrogen (NOx asNO_2 at 15% O_2)	mg/Nm^3	233.9	710	IS 11255 (Part-7)
3	Carbon Monoxide (CO at 15% O_2)	mg/Nm^3	16.0	150	IS 13270
4	Sulphur Dioxide,(SO_2)	mg/Nm^3	35.1	Not Specified	IS 11255 (Part-2)

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

Md Humraj
(Quality Manager)
AUTHORIZED SIGNATORY

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An Analytical Laboratory

ISO 45001

ETS-LAB

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TEST REPORT

TEST REPORT NO.: ETS/2811-7/05/2025 DATE OF REPORT: 29.05.2025

STACK EMISSION MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
5	Non-Methane Hydro Carbon (NMHC at 15% O_2)	mg/Nm^3	32.0	100	ETS/STP/STACK-07

*****End of Test Report*****

CHECKED BY JOYITA

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

(Quality Manager)

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Result No- DPCC/Comm/W/9721/1774 / 17/4/2025 **Date:17/04/2025**

LAB REPORT

1. Name & Address of Unit : M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi-110060
2. Sampling Location : OUTLET OF STP
3. Date of sampling : 02/04/2025
4. Sample collected by : DPCC LAB
5. Control Measure (if any) : STP
6. Nature of sample : GRAB
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
8. Parameter analyzed and result

S. No.	Parameters	OUTLET OF STP	Prescribed Standard
1	pH	7.5	6.5-9.0
2	Total Suspended Solids (TSS)	7	100.0
3	Oil and Grease	0.4	10.0
4	Bio - assay Test (percent survival of fish after 96 hours in 100 percent effluent)	90	90.0-100.0
5	Bio-Chemical Oxygen Demand(BOD)[3 days at 27°C]	10	30.0
6	Chemical Oxygen Demand(COD)	36	250.0

***All parameters are in mg/l except pH**

Work activity	Signature		Date
	Name	Sign	
Sampling by	JLA / JEE		
Analysed by	Analyst/Technical Personal		17.04.2025
Verified by	EE/AEE		17/4/25
Released by	I/C Laboratory		17/04/25

Dr. Shweta Gupta
Incharge (Water Laboratory)

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Result No- DPCC/Comm/W/9723/1772/17/4/2025 **Date:17/04/2025**

LAB REPORT

1. Name & Address of Unit : M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi-110060
2. Sampling Location : OUTLET OF ETP (OLD BUILDING)
3. Date of sampling : 02/04/2025
4. Sample collected by : DPCC LAB
5. Control Measure (if any) : ETP
6. Nature of sample : GRAB
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
8. Parameter analyzed and result

S. No.	Parameters	OUTLET OF ETP	Prescribed Standard
1	pH	7.5	6.5-9.0
2	Total Suspended Solids (TSS)	12	100.0
3	Oil and Grease	2.4	10.0
4	Bio - assay Test (percent survival of fish after 96 hours in 100 percent effluent)	90	90.0-100.0
5	Chemical Oxygen Demand(COD)	40	250.0
6	Bio-Chemical Oxygen Demand(BOD)[3 days at 27°C]	10	30.0

***All parameters are in mg/l except pH**

Work activity	Signature		Date
	Name	Sign	
Sampling by	JLA / JEE		
Analysed by	Analyst/Technical Personal		17.04.2025
Verified by	EE/AEE		17/4/25
Released by	I/C Laboratory		17/04/25

Dr. Shweta Gupta
Incharge (Water Laboratory)

Further our laboratory is limited to investigation

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Result No- DPCC/Comm/W/9722/1773/17/4/2025 **Date:17/04/2025**

LAB REPORT

1. Name & Address of Unit : M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi-110060
2. Sampling Location : OUTLET OF ETP (SSRB BLOCK)
3. Date of sampling : 02/04/2025
4. Sample collected by : DPCC LAB
5. Control Measure (if any) : DPCC LAB
6. Nature of sample : GRAB
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
8. Parameter analyzed and result

S. No.	Parameters	OUTLET OF ETP	Prescribed Standard
1	pH	7.6	6.5-9.0
2	Total Suspended Solids (TSS)	10	100.0
3	Oil and Grease	0.4	10.0
4	Bio-Chemical Oxygen Demand(BOD)[3 days at 27°C]	8	30.0
5	Chemical Oxygen Demand(COD)	32	250.0
6	Bio - assay Test (percent survival of fish after 96 hours in 100 percent effluent)	100	90.0-100.0

***All parameters are in mg/l except pH**

Work activity	Signature		Date
	Name	Sign	
Sampling by	JLA / JEE		
Analysed by	Analyst/Technical Personal		17.04.2025
Verified by	EE/AEE		17/4/25
Released by	I/C Laboratory		17/04/25

Dr. Shweta Gupta
Incharge (Water Laboratory)

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ITS TESTING LABORATORY PRIVATE LIMITED

Laboratory: A-114, Sector-80, Phase-II Noida, Gautam Budh Nagar - 201305, (U.P.)
(An ISO 9001: 2015, ISO 14001:2015 & ISO 45001:2018 Certified Laboratory)
Website: www.itslab.in, Email: itlrclab@gmail.com, info@itslab.in, contact@itslab.in
+91 9911659800, 9305780312, 09958849764

TC-11181

TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-03 **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**ETP Inlet Sample**
Sample Unit	:	**ETP-SSRB**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
1.	pH Value @ 25°C	IS:3025 (Part-11)	9.5
2.	Total Suspended Solid (TSS) (mg/l)	IS:3025 (Part-17)	152
3.	Chemical Oxygen Demand(as O_2)(mg/l)	IS:3025 (Part-58)	377
4.	Bio-chemical Oxygen Demand (as O_2) (3days @27°C) (mg/l)	IS:3025 (Part-44)	91
5.	Oil & Grease (mg/l)	IS:3025 (Part-39)	9.9

Note: - Report shall not be produce except in full without approval of the laboratory.

Reviewed by

Authorized Signatory

End of Report

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ITS TESTING LABORATORY PRIVATE LIMITED

Laboratory: A-114, Sector-80, Phase-II Noida, Gautam Budh Nagar - 201305, (U.P.)
(An ISO 9001: 2015, ISO 14001:2015 & ISO 45001:2018 Certified Laboratory)
Website: www.itslab.in, Email: itlrclab@gmail.com, info@itslab.in, contact@itslab.in
+91 9911659800, 9305780312, 09958849764

TC-11181

TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-04 **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**ETP Inlet Sample**
Sample Unit	:	**ETP-Old Building**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
1.	pH Value @ 25°C	IS:3025 (Part-11)	9.5
2.	Total Suspended Solid (TSS) (mg/l)	IS:3025 (Part-17)	148.2
3.	Chemical Oxygen Demand(as O_2)(mg/l)	IS:3025 (Part-58)	384
4.	Bio-chemical Oxygen Demand (as O_2) (3days @27°C) (mg/l)	IS:3025 (Part-44)	90
5.	Oil & Grease (mg/l)	IS:3025 (Part-39)	9.3

Note: - Report shall not be produce except in full without approval of the laboratory.

Authorized Signatory

ITS TESTING LABORATORY PVT. LTD.

Reviewed by

*****End of Report*****

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ITS TESTING LABORATORY PRIVATE LIMITED

Laboratory: A-114, Sector-80, Phase-II Noida, Gautam Budh Nagar - 201305, (U.P.)
(An ISO 9001: 2015, ISO 14001:2015 & ISO 45001:2018 Certified Laboratory)
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TC-11181

TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-05 **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**STP Inlet Sample**
Sample Unit	:	**STP**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
1.	pH Value @ 25°C	IS:3025 (Part-11)	9.5
2.	Total Suspended Solid (TSS) (mg/l)	IS:3025 (Part-17)	170
3.	Chemical Oxygen Demand(as O_2)(mg/l)	IS:3025 (Part-58)	399
4.	Bio-chemical Oxygen Demand (as O_2) (3days @27^{0}C) (mg/l)	IS:3025 (Part-44)	282
5.	Oil & Grease (mg/l)	IS:3025 (Part-39)	12.1

Note: - Report shall not be produce except in full without approval of the laboratory.

Reviewed by

Authorized Signatory

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Website: www.itslab.in, Email: itlrclab@gmail.com, info@itslab.in, contact@itslab.in
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TC-11181

TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-06 **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**UF Inlet Sample**
Sample Unit	:	**UF**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
1.	pH Value @ 25°C	IS:3025 (Part-11)	7.6
2.	Total Suspended Solid (TSS) (mg/l)	IS:3025 (Part-17)	29
3.	Chemical Oxygen Demand(as O_2)(mg/l)	IS:3025 (Part-58)	49
4.	Bio-chemical Oxygen Demand (as O_2) (3days @27^{0}C) (mg/l)	IS:3025 (Part-44)	13.6
5.	Oil & Grease (mg/l)	IS:3025 (Part-39)	1.2
6.	Alkalinity (as CaCO3) (mg/l)	IS: 3025 (Part- 23)	166
7.	Turbidity (NTU)	IS:3025(Part-10)	6.0

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TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-06/A **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**UF Inlet Sample**
Sample Unit	:	**UF**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
8.	Silt Density Index (SDI)-14	APHA 23rd Edition	5

Reviewed by

Authorized Signatory

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TC-11181

TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-07 **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**UF Outlet Sample**
Sample Unit	:	**UF**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
1.	pH Value @ 25°C	IS:3025 (Part-11)	7.5
2.	Total Suspended Solid (TSS) (mg/l)	IS:3025 (Part-17)	12.3
3.	Chemical Oxygen Demand(as O_2)(mg/l)	IS:3025 (Part-58)	26.0
4.	Bio-chemical Oxygen Demand (as O_2) (3days @27^{0}C) (mg/l)	IS:3025 (Part-44)	4.5
5.	Oil & Grease (mg/l)	IS:3025 (Part-39)	BDL (DL 1)
6.	Alkalinity (as CaCO3) (mg/l)	IS: 3025 (Part- 23)	153
7.	Turbidity (NTU)	IS:3025(Part-10)	2.0

Note: - Report shall not be produce except in full without approval of the laboratory.
BDL- Below Detection Limit, DL-Detection Limit

Reviewed by

Authorized Signatory

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TEST REPORT

WASTE WATER SAMPLE ANALYSIS

Report Code: WW-010325-07/A **Issue Date: 06/03/2025**

ISSUE TO: M/S. SIR GANGA RAM HOSPITAL.
RAJINDER NAGAR, NEW DELHI-110060.

SAMPLING & ANALYSIS DATA

Sample Description	:	**UF Outlet Sample**
Sample Unit	:	**UF**
Sample Drawn On	:	01/03/2025
Sample Drawn By	:	**Mr. Amit Sharma (ITS LAB Representative)**
Sampling Plan &Procedure	:	IS:17614 (Part):2021
Sample Quantity	:	2.0 Liter in Pet Bottle & 300 ml BOD Bottle
Weather Condition	:	Clear
Sample Received On	:	01/03/2025
Analysis Duration	:	01/03/2025 To 06/03/2025

ANALYSIS TEST RESULT

S. No	Parameter	Test Method	Results
8.	Silt Density Index (SDI)-15	APHA 23rd Edition	3.2

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Authorized Signatory

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ADEQUACY REPORT
OF
SEWAGE TREATMENT PLANT
FOR

M/s SIR GANGA RAM HOSPITAL

OLD RAJINDER NAGAR,

NEW DELHI -110060

PREPARED BY:

UNIVERSITY SCHOOL OF ENVIRONMENT MANAGEMENT
GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
KASHMERE GATE, DELHI-110006
Ph No. 011-23900274/71

(FEBRUARY 2011)

GURU GOBIND SINGH
INDRAPRASTHA
UNIVERSITY

University School of Environment Management
GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
Kashmere Gate, Delhi-110403, Phone: 23900271/73/74, Fax:23865941-42

Ref. No.: IPU/USEM/CONS/2010-2011/AR-698 **Dated: 20th February 2011**

To,

M/s. Sir Ganga Ram Hospital
Old Rajinder Nagar
New Delhi-110060

Subject: ADEQUACY ASSESSMENT REPORT OF SEWAGE TREATMENT PLANT (STP)

Dear Sir,

With reference to on–going study to assess the adequacy of installed STP in your Health Care Centre (Hospital) for the treatment of the wastewater generated in the hospital from different sources, our team has already made preliminary assessment of your plant on 02nd January 2011. Based on which, please find enclosed a brief report of the said assessment. We would like to state that the STP is technically adequate to treat 1000 KLD Sewage generated. You are advised to maintain the daily record of the flow conditions. You are also advised to manage the sludge as per applicable rules.

In case of any clarification, please revert back within one month from the date of issue of this report.

Thanking You,

Yours Faithfully,

(Raj Kishore Singh)
Technical Assistant

Prof. (Mrs.) Amarjeet Kaur
Consultancy Incharge
University School of Environment Management
G.G.S. Indraprastha University
Kashmere Gate, Delhi-110006

(Prof. Amarjeet Kaur)
Consultancy Incharge

1. INTRODUCTION:

M/s Sir Ganga Ram Hospital, Old Rajinder Nagar, New Delhi-110060, approached the University School of Environment Management (USEM), Guru Gobind Singh Indraprastha University, Delhi for carrying out the Efficacy & Efficiency Assessment of their Sewage Treatment Plant (STP) installed at their hospital premises. The Technical Assessment for adequacy of the STP was carried out on 02nd January 2011. The adequacy assessment included quantification of wastewater, preparation of STP layout, and dimensioning of different components of STP. Based on the observation, assessment, an adequacy assessment report is prepared.

2. SOURCES AND QUANTITY OF WASTEWATER:

M/s Sir Ganga Ram Hospital has installed an Sewage Treatment Plant of 1000 KLD capacity at their health care centre at Old Rajinder Nagar , for the treatment of domestic waste and wastewater/sewage generated from various section of the hospital. The main sources of wastewater generation were identified as operation theater, Path. Lab., Kitchen etc. As per the information provided by your representative Mr Rajesh Gaur, total wastewater/Sewage generated from various section of the hospital is estimated to be about 500 KLD. At present the treated water is used for horticulture and in flushing. The STP is designed for 1000 KLD by considering load for upcoming building in phases under New Master Plan of the hospital wherein the management is proposing to double the existing area with a bed strength of around 1000 which is likely to be completed in 4-5 years time.

The main pollutants identified in the wastewater discharge are BOD and suspended solids.

3. TREATMENT PROCESS:

The Health Care Centre has installed a Sewage Treatment Plant for the total Sewage streams mentioned above. The Sewage Treatment Plant has been designed and installed on the basis of combined primary, secondary and tertiary

University School of Environment Management
Guru Gobind Singh Indraprastha University
Kashmere Gate, Delhi-110403
20/1/11

treatment system. The secondary and tertiary treatment sections have been designed on the basis of biological treatment process of organic matters operated on a continuous mode.

4 TREATMENT SCHEME

- **Bar Screen:** Raw sewage from the source is received into the bar screen chamber by gravity. Screen provided will remove all floating and big size matter such as plastics, polythene bags, glasses, stones etc; which may otherwise choke the pipeline and pumps.
-
- **Collection-cum-Equalization Tank:** Usually, sewage generation is more during morning hours and evening hours. Visually no sewage is generated during night hours. Any biological system needs constant feed for bacteria to work efficiently. Hence, it is important to put an equalization tank to collect the excess flow during peak hours and feed sewage in lean hours. The tank provided is of civil construction. Provision of air grid is made for thoroughly mixing of sewage to make it of homogenous quality and to keep the suspended matter in suspension and to avoid septic condition.

- **Transfer of Sewage:** The sewage transfer pump of discharge rate 65 KL/hr at 8-10 m head is provided. The operation of the pump is controlled through level sensor. The sewage is transferred to MBBR tank.

- **MBBR Tank:** MBBR tank is provided for the growth of the bacteria to degrade the organic matters present in the sewage to reduce the BOD load. In MBBR tank biotech media in the form of rectangular blocks in multiple layers are provided to provide maximum surface area for the growth of the microbes. The media is of corrugated type and facilitates cross flow for better air distribution. Aerobic conditions are maintained by fine bubble air diffusion. The tank is

designed to provide sufficient time for its retention to provide optimal contact period for microbial activity to degrade the organic loads present in the sewage to effectively degrade the organic matters by the microbes. For the removal of the sludge generated in the MBBR tank, a secondary clarifier is provided where the water from the MBBR tank is drawn to clarifier and the sludge is allowed here to settle.

- **Clarifier Tank:** This unit is provided to remove the settleble solids formed in MBBR tank. The unit is provided with a hopper bottom type clarifier in which the mixed liquor from the MBBR tank overflows. The sludge settles down and is continuously removed through sludge lifting pump. The clear water overflows into the chlorine contact/filter feed tank.

- **Sludge Tank:** The sludge from the bottom of the clarifier is transferred to the sludge holding tank. From here it is pumped to sludge filter press for dewatering.. The filtrate from here is again sent back to the collection tank for its further treatment. The semi dried sludge is then kept for solar drying. After solar drying sludge is collected and stored separately for its further disposal/use as per applicable guidelines.

- **Filter Feed Tank:** In filter feed tank, chlorination is done by dosing Sodium Hypochlorite solution 8-10% concentration for the dis-infection of biologically treated sewage. The dis-infected treated sewage is then lifted and fed to filtration unit. Filtration unit consist of Dual Media filter followed by activated Carbon filter for removal of residual suspended particles.

- **Treated Water Collection Tank:** The treated water tank is of civil construction. The treated water from MGF and ACF is collected in this tank. From here water is used for horticulture purposes and for flushing.

5. TREATMENT PLANT PROCESS UNITS

The Sewage treatment plant has been designed on the basis of continuous flow operation for the treatment of the sewage water. The sewage treatment plant consists of the following units:

I. Process Units

1. Screen Chamber
2. Collection cum Equalization Tank
3. MBBR Tank
4. Hopper Bottom Clarifier
5. Filter Feed Tank
6. Sludge Holding Tank
7. Treated Sewage Water Storage Tank
8. Pressure Dual Media Filter
9. Activated carbon Filter
10. Sludge Filter Unit (Filter Press)
11. Softener
12. Soft Water Tank

II. Mechanical Ancillary Units:

1. Raw Sewage Transfer Pump
2. Air Blower
3. Aeration Grid
4. Fine Bubble Diffusers
5. Bio Deck Media
6. Sludge Recirculation Pumps
7. Softener Feed Pumps
8. Filter Feed Pumps
9. Irrigation Pumps

6.1 CIVIL SPECIFICATIONS OF EQUIPMENTS

6.1.1. Bar Screen

Number	:	1
Size	:	475mm x 600mm
MOC	:	SS

6.1.2. Collection cum Equalization Tank

Number	:	One
Area provided	:	50.40 M^2
Liquid Depth	:	2.80 M
Free Board	:	0.20 M
Capacity	:	141.12 M^3
Retention Time	:	3.38 hours (for 1000 KLD sewerage)
MOC	:	RCC

6.1.3. MBBR Tank

Number	:	One
Size	:	12.20m x 9.00m x 3.00m
Free Board	:	0.50m
Capacity	:	329.40 KL
Retention Time	:	7.90 hour
MOC	:	RCC

6.1.4. Hopper Bottom Clarifier

Number	:	One
Size	:	7.00m x 7.00m x 5.07m
Hopper Depth	:	1.00m
Free Board	:	0.50m
Surface Area Provided:		49 M^2
Effective Capacity	:	196.00 M^3 excluding hopper depth

Retention Time	:	4.70 hours
MOC	:	RCC

6.1.5. Filter Feed Tank

Number	:	One
Surface area	:	50 M^2
Liquid depth	:	1.70m
Free Board	:	0.30m
Capacity	:	85.00 KL
Retention Time	:	2.04 hours
MOC	:	RCC

6.1.6. Sludge Holding Tank

Number	:	One
Size	:	2.00m x 2.40m x 1.70m
Free Board	:	0.30m
Capacity	:	8.16 KL
MOC	:	RCC

6.1.7. Treated Sewage Storage Tank

Number	:	One
Size	:	12.00m x 6.00m x 2.00m
Total Volume	:	144 M^3
Free Board	:	0.30m
MOC	:	RCC

6.1.8 Pressure Dual Media Filter

Number	:	Two
Size	:	Dia-2.40m x height-1.80m
Filter media	:	Graded Sand

6.1.9. Activated Carbon Filter

Number	:	Two
Size	:	Dia-2.10m x height-1.80m
Filter media	:	Activated carbon

6.2. MECHANICAL SPECIFICATION OF EQUIPMENTS

6.2.1. Raw Sewage Transfer Pumps:

Numbers : 2 (1 W + 1 SB)

a. Submersible open impeller, non-clogging centrifugal pump.

Capacity : 65.0m^3/hr

Head : 8-10m wc

b. Material of construction: Cast Iron

c. Make : Grundfos

d. Working : Working on auto mode based on liquid level in tank

6.2.2. Air Blower

Numbers	:	2 (1W + 1 SB)
Type	:	Root Blower
Air Flow	:	806m^3/hr
Head	:	5 m
MOC	:	CI Body

6.2.3 Aeration Grid in Equalization Tank/Sludge Holding Tank

Type	:	Coarse Bubble Grid
Size of grid pipe	:	63 mm
MOC	:	PVC
Pattern of Hole	:	5 mm Zigzag

6.2.4 Fine Bubble Diffusers

Location	:	MBBR Reactor
Type	:	Fine

Size	:	90mm OD x 1000mm long
MOC (Membrane)	:	EPDM

6.2.5 Sludge Pump

Number	:	2 (1W + 1S)
Flow	:	2.0 m^3/hr
Head	:	40m WC

6.2.6 Filter Feed Pump

Number	:	2(1W + 1S)
Flow	:	65 m^3/hr
Head	:	25-30m WC

6.2.7. Filter Press

Number of plates	:	17
Size of plates	:	0.45m x 0.45m x 2" cake thickness

6.2.8.Other Electrical components:

These are used of standard company make of adequate capacity as per the requirement. As the STP is designed for its 24 hrs continuous operation, each electrical component is used with additional stand by unit to operate on alternate basis.

7. SLUDGE HANDLING

Sludge collected from the centrifuge should be sun dried and collected in the bags sealed and disposed off as per applicable guidelines.

7 PERFORMANCE OF SEWAGE TREATMENT PLANT

STP was operated in the presence of experts from University School of Environment Management. The team studied the various processes adopted by the hospital and raw materials and chemicals used by the hospital. No by-pass

arrangement was found in this unit through which untreated waste could be directly discharged outside the premises of the hospital at the time of inspection. Composite samples of influent and Sewage from treatment plant were collected. The relevant parameters of both samples were tested in the laboratory of University School of Environment Management and given in table-1.

Table-1

S.No	Parameters	Untreated Sample	Treated Sample	[1]Union Territory standards	Remarks
1.	pH	6.80	7.30	5.5-9.0	Within limits
2.	Total Suspended Solids	206.00 mg/L	39.00 mg/L	≤ 100	Within limits
3.	Oil & Grease	12.60 mg/l	4.80 mg/L	≤ 10	Within limits
4.	BOD_3 (27^0C)	190.00 mg/L	22.00 mg/L	≤ 30	Within limits
5.	COD	360.36 mg/l	98.40 mg/l	≤ 250	Within limits
6.	Total Dissolved Solids	2945.00 mg/L	1121.00 mg/l	≤ 1500	Within limits
7.	Detergent	5.75 mg/L	0.75 mg/l	≤ 5	Within limits
8.	Bioassay	---	90% survival of fish after 96 Hrs.	90% survival of fish after 96 hours	Within limits

[1]The adequacy report has been prepared considering these limits; however it must be confirmed with DPCC as for different specific Industries and Unit DPCC may specify more stringent standards

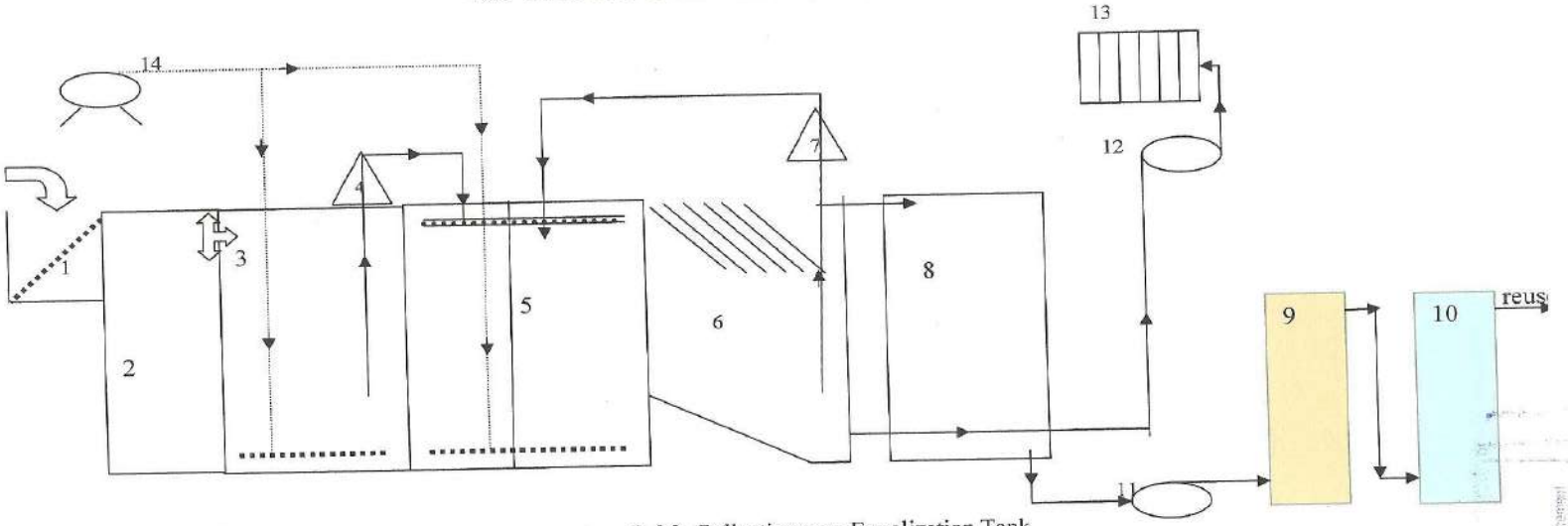
8. CONCLUSION

It is obvious from the adequacy assessment described above, the STP seems adequate as well as efficient to treat 1000 KLD Sewage (for 24 hours operation /day) to meet the stipulated Union Territory standards. The unit is also advised to handle and manage the sludge as per applicable rules.

(Raj Kishore Singh)
Technical Assistant

(Prof. Amarjeet Kaur)
Consultancy Incharge

LAY OUT PLAN OF SEWAGE TREATMENT PLANT



1. Bar Screen
2 &3. Collection cum Equalization Tank
4. Effluent Transfer Pump
5. MBBR Tank
6. Tube Settler
7. Sludge recycling Pump
8. Filter Feed Tank
9.Dual Media Filter
10. Activated carbon Filter
11. Filter Feed Pump
12. Sludge Feed Pump
13. Filter Press
14. Air Blower

SUMMARY OF TECHNICA ASSESSMENT FOR SEWAGE TREATMENT PLANT (STP)

Name of Unit	:	M/s Sir Ganga Ram Hospital
Location of Unit	:	Old Rajinder Nagar , New Delhi-110060
Nature of Job	:	Health Care Centre (Hospital)
Rate of Sewage generation	:	1000 KLD
Rate of Sewage Discharged	:	100% reused in horticulture and for flushing
Location of Sewage discharge	:	Reused
Whether unit has installed STP & type of treatment	:	Yes, Biological, continuous treatment
Components of STP	:	Consists of Equalization Tank, MBBR Reactor, Pumps, Clear water/ Filter Feed tank, Pressure Sand filters, Activated carbon filter, Filter Press etc.
Whether Inlet & Outlet Sewages have been characterized	:	Yes Report No. IPU/USEM/CONS/2010-11/TR-699
Whether any by pass arrangement Provided	:	No
Mode of storage of sludge waste	:	Unit is advised to manage the sludge as per applicable rule
Any modification Suggested while assessing the STP	:	No
Whether design aspects have been Considered while assessing the STP.	:	Yes
Whether installed STP are found Adequate	:	Yes, adequate if operated properly.

20/9/11

(Raj Kishore Singh)
Technical Assistant

(Prof. Amarjeet Kaur)
Consultancy Incharge

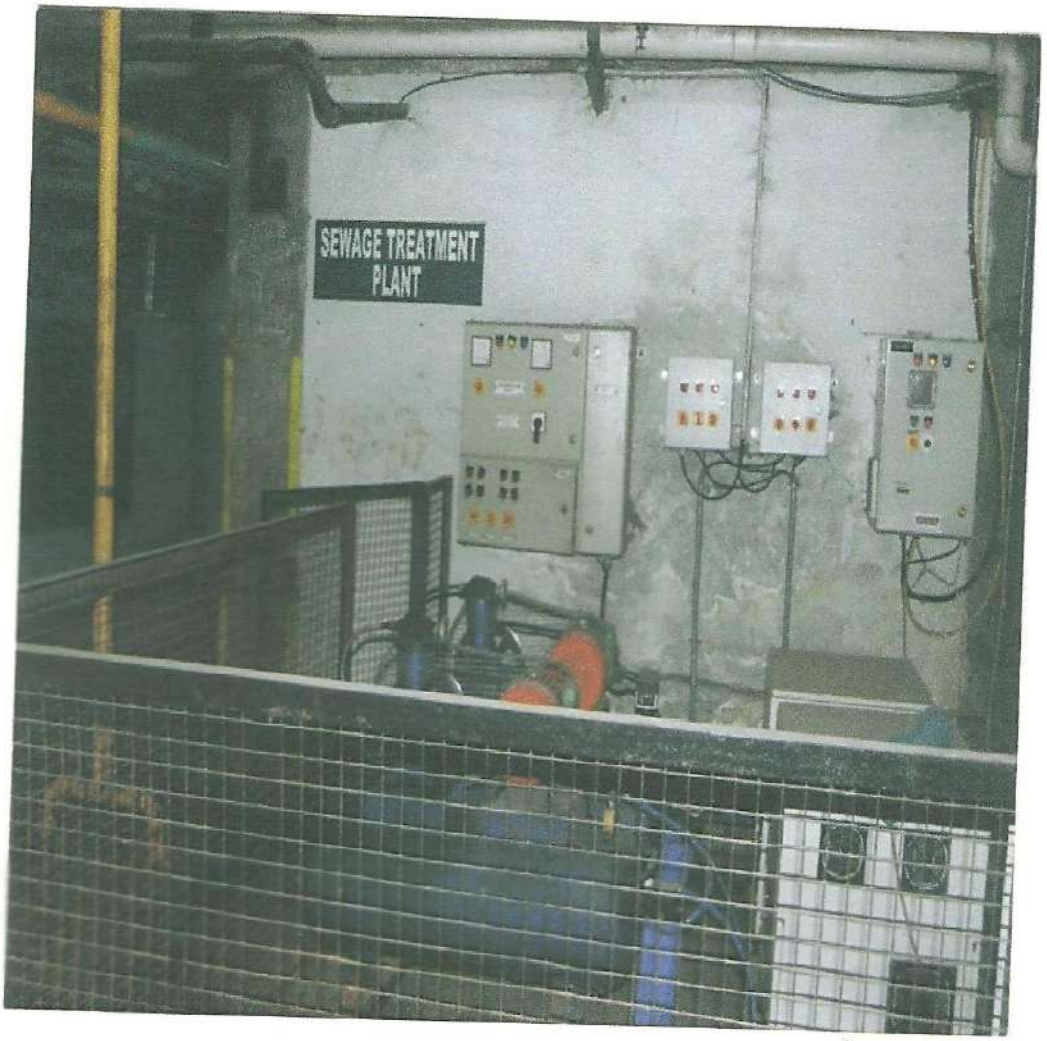
PHOTOGRAPHS OF SEWAGE TREATMENT PLANT INSTALLED AT M/s SIR GANGA RAM HOSPITAL



PHOTOGRAPHS OF SEWAGE TREATMENT PLANT INSTALLED AT M/s SIR GANGA RAM HOSPITAL



PHOTOGRAPHS OF SEWAGE TREATMENT PLANT INSTALLED AT M/s SIR GANGA RAM HOSPITAL



ETS-LAB

ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

ISO 45001

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TEST REPORT

TEST REPORT NO.: ETS/06/2025/228 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 228
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 7)
Sampling Location : SPECIAL WARD BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Service ETSPL-LAB

CHECKED BY

For Enviro Tech Services Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.

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ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

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email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TEST REPORT

TEST REPORT NO.: ETS/06/2025/222 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 222
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 1)
Sampling Location : CASUALTY BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Services

CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

Md Homraj

(Quality Manager)

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the lab authority.

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ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

ISO 45001

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461

TEST REPORT

TEST REPORT NO.: ETS/06/2025/223 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 223
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 2)
Sampling Location : C D BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/224 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 224
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 3)
Sampling Location : C D BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Service

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/225 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 225
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 4)
Sampling Location : B BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Services Pvt. Ltd.

CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/226 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 226
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 5)
Sampling Location : B BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Services Pvt. Ltd. CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/227 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 227
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 6)
Sampling Location : SPECIAL WARD BLOCK
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/229 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 229
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 8)
Sampling Location : S S R B
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/230 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 230
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 9)
Sampling Location : S S R B
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Services Pvt. Ltd. * ETSPL-LKO

CHECKED BY

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/231 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 231
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 10)
Sampling Location : S S R B
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Services Pvt. Ltd. CHECKED BY ETSPL-LAB

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

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TEST REPORT

TEST REPORT NO.: ETS/06/2025/232 DATE OF REPORT: 30.06.2025

MICROBIOLOGY ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR ,NEAR KAROL BAGH
METRO STATION NEW DELHI-60

Date of Sampling : 21.06.2025
Analysis Start Date : 21.06.2025
Analysis End Date : 30.06.2025
Sample ID No : 232
Sampling Done By : ETS STAFF
Sampling Description : R.O. WATER (R.O. PLANT NO. 11)
Sampling Location : S S R B
Sample Quantity : 500 ml
Packing Condition : SEALED
Packed In : GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS 10500: 2012)	Test Method
1	Total Coliform	Per 100mL	Absent	Shall Not Be Detectable	IS 15185
2	Escherichia coli	Per 100mL	Absent	Shall Not Be Detectable	IS 15185

Remark-Above tested water parameters are fit for drinking purpose

*****End of Test Report*****

FOR ENVIRO TECH SERVICES PVT. LTD.

Enviro Tech Services ETSPL-LAB

CHECKED BY

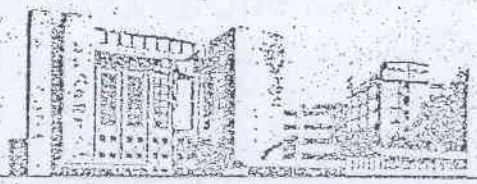
For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

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Sir Ganga Ram Hospital



Ref.:SGRH/Project/2019/4274 Dated : 01.01.2019

To,

The Executive Engineer
Building Section, Karol Bagh Zone
North Delhi Municipal Corporation ,
Nigam Bhawan, D.B. Gupta Road, New Delhi 110005

Subject:Intimation for Environment Clearance of project "Modernization of Sir Ganga Ram Hospital" at Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi

Sir,

This is with reference to the subject work, we are in receipt of "Environment Clearance" from Ministry of Environment, Forest and Climate Change (MoEF&CC) vide F.no.21-103/2018-IA-III dt.27.12.2018. The copy of the "Environment Clearance" is enclosed for ready reference.

This is for your kind information and display on Notice Board.

Thanking you,

Yours sincerely,

(P.K. Bansal)
Head Project

Encl. : a/a

Head - Project

191

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi 110060, INDIA
Phones : +91-11-25750000, 42254000 Fax : +91-11-25861002 Email : gangaram@sgrh.com Website : www.sgrh.com

भारत सरकार
Government of India
वाणिज्य और उद्योग मंत्रालय
Ministry of Commerce & Industry
पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)
Petroleum & Explosives Safety Organisation (PESO)
हाल संख्या 502 एवं 507, लेवल-5, ब्लाक II, पुराना सी.जी.ओ. काम्प्लेक्स, एन.एच.4
फरीदाबाद- 121001
Hall No. 502 & 507, Level 5, Block B,
Old CGO Complex, NH-4,
Faridabad - 121001

E-mail : jtccefaridabad@explosives.gov.in
Phone/Fax No : 0129 - 2410734, 2410732

संख्या /No. : P/NC/DL/15/290 (P44346)

दिनांक /Dated : 07/01/2025

सेवा में
/To,

M/S SIR GANGA RAM HOSPITAL,
SIR GANGA RAM HOSPITAL MARG,
RAJINDER NAGAR,
New Delhi,
Taluka: New Delhi,
District: DELHI,
State: Delhi
PIN: 999999

विषय /Sub : Plot No, NA, SIR GANGA RAM HOSPITAL, RAJINDER NAGAR, New Delhi, Taluka: New Delhi, District: DELHI, State: Delhi, PIN: 110060 में स्थित विद्यमान पेट्रोलियम वर्ग B अधिष्ठापन में अनुज्ञप्ति सं P/NC/DL/15/290 (P44346) के नवीकरण के संदर्भ में ।
Existing Petroleum Class B Installation at Plot No, NA, SIR GANGA RAM HOSPITAL, RAJINDER NAGAR, New Delhi, Taluka: New Delhi, District: DELHI, State: Delhi, PIN: 110060 - Licence No. P/NC/DL/15/290 (P44346) - Renewal regarding.

महोदय /Sir(s),

कृपया आपके पत्र क्रमांक OIN1841326 दिनांक 27/12/2024 का अवलोकन करें ।
Please refer to your letter No.: OIN1841326, dated 27/12/2024

अनुज्ञप्ति संख्या P/NC/DL/15/290 (P44346) दिनांक 07/06/2004 को दिनांक 31/12/2025 तक नवीनीकृत कर इस पत्र के साथ अग्रेषित की जा रही है ।
Licence No. P/NC/DL/15/290 (P44346) dated 07/06/2004 is forwarded herewith duly renewed upto 31/12/2025.

2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कडाई से पालन करें । अनुज्ञप्ति के नवीकरण हेतु समस्त दस्तावेजों को अनुज्ञप्ति की वैधता समाप्त होने की तिथि से कम से कम 30 दिन पूर्व to Jt. Chief Controller of Explosives, North Circle, Faridabad, so as to reach his कार्यालय में प्रस्तुत करें ।
Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for the Renewal of the licence to Jt. Chief Controller of Explosives, North Circle, Faridabad, so as to reach his office on or before the date on which Licence expires.

कृपया पावती दें।
Please acknowledge the receipt.

भवदीय /Yours faithfully,

((आर.रावत)
(R. Rawat))
संयुक्त मुख्य विस्फोटक नियंत्रक
Jt. Chief Controller of Explosives
फरीदाबाद/Faridabad

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट : http://peso.gov.in देखें)
(For more information regarding status,fees and other details please visit our website: http://peso.gov.in)
Note:-This is system generated document does not require signature.

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and Cultu
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प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : **P/NC/DL/15/290(P44346)**

फीस रूपए (Fee Rs.) **5000/-** per year

M/S SIR GANGA RAM HOSPITAL, SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, New Delhi, Taluka: New Delhi, District: DELHI, State: Delhi, PIN: 999999 को केवल इसमें यथा विनिर्दिष्टु वर्ग और मात्राओं में पेट्रोलियम **20.00 KL** आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या **P/NC/DL/15/290(P44346)** तारीख **07/01/2025** जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती हैं ।

Licence is hereby granted to **M/S SIR GANGA RAM HOSPITAL, SIR GANGA RAM HOSPITAL MARG, RAJINDER NAGAR, New Delhi, Taluka: New Delhi, District: DELHI, State: Delhi, PIN: 999999** valid only for the importation and storage of **20.00 KL** Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No **P/NC/DL/15/290(P44346)** dated **07/01/2025** attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति **31st day of December 2025** तक प्रवृत रहेगी ।
The Licence shall remain in force till the **31st day of December 2025**

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	**NIL**
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	**NIL**
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	**20.00 KL**
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C,otherwise than in bulk	**NIL**
कुल क्षमता /Total Capacity	**20.00 KL**

June 7, 2004

Jt. Chief Controller of Explosives
NC, Faridabad

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शों में दिखाई गई हैं **Plot No: NA, SIR GANGA RAM HOSPITAL, RAJINDER NAGAR, New Delhi, Taluka: New Delhi, District: DELHI, State: Delhi, PIN: 110060** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **One Underground tank for petroleum class B together with connected facilities.** सम्मिलित हैं ।

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at **Plot No: NA, SIR GANGA RAM HOSPITAL, RAJINDER NAGAR, New Delhi, Taluka: New Delhi, District: DELHI, State: Delhi, PIN: 110060** and consists of **One Underground tank for petroleum class B together with connected facilities.** together with connected facilities.

Note:-This is system generated document does not require signature.

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अनुज्ञप्ति संख्या-(Licence No.) P/NC/DL/15/290 (P44346)

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी। This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.	नवीकरण की तारीख Date of Renewal	समाप्ति की तारीख Date of Expiry of license	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature and office stamp of the licencing authority.
1).	12/01/2007	31/12/2009	Sd/- D.C.PANDEY
2).	11/12/2009	31/12/2012	Sd/- R.P.Singh
3).	17/12/2012	31/12/2015	Sd/- Subasis Ray Dy. Chief Controller of Explosives For Jt. Chief Controller of Explosives Faridabad
4).	21/12/2015	31/12/2018	Sd/- R.P.Singh Jt. Chief Controller of Explosives Faridabad
5).	24/05/2019	31/12/2021	Sd/- R.N.Meena Jt. Chief Controller of Explosives Faridabad
6).	28/10/2021	31/12/2024	Sd/- R.N.Meena Jt. Chief Controller of Explosives Faridabad
7).	07/01/2025	31/12/2025	R. Rawat Jt. Chief Controller of Explosives Faridabad

यदि अनुज्ञप्ति परिसर इसमें उपाबद्ध विवरण और शर्तों के अनुरुप नहीं पाए जाते है और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है उनमे से किसी का उल्लंघन होने की दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्तिधारी प्रथम अपराध के लिए साधारण कारावास से, जो एक मास तक हो सकता है, या जुर्माने से, जो एक हजार रुपये तक हो सकता है, या दोनों से, और प्रत्येक पश्चातवर्ती अपराध के लिए साधारण कारावास से जो तीन मास तक हो सकता है, या जुर्माने से, जो पांच हजार रुपये तक हो सकता है, या दोनों से, दण्डनीय होगा।

This licence is liable to be cancelled if the licensed premises are not found conforming to the description given on the approved plan attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may be extend to one month, or with fine which may extend to one thousand rupees, or with both and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees or with both.

Note:-This is system generated document does not require signature.

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प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : **P/NC/DL/15/309(P56262)**

फीस रूपए (Fee Rs.) **5000/-** per year

SIR GANGA RAM HOSPITAL, SIR GANGA RAM HOSPITAL MARG, Rajender Nagar, Karol Bagh, Taluka: Karol Bagh, District: DELHI, State: Delhi, PIN: 110060 को केवल इसमें यथा विनिर्दिष्टु वर्ग और मात्राओं में पेट्रोलियम **20.00 KL** आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या **P/NC/DL/15/309(P56262)** तारीख **07/01/2025** जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती हैं ।

Licence is hereby granted to **SIR GANGA RAM HOSPITAL, SIR GANGA RAM HOSPITAL MARG, Rajender Nagar, Karol Bagh, Taluka: Karol Bagh, District: DELHI, State: Delhi, PIN: 110060** valid only for the importation and storage of **20.00 KL** Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No **P/NC/DL/15/309(P56262)** dated **07/01/2025** attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December **2025** तक प्रवृत रहेगी ।
The Licence shall remain in force till the 31st day of December **2025**

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	**NIL**
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	**NIL**
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	**20.00 KL**
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	**NIL**
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C,otherwise than in bulk	**NIL**
कुल क्षमता /Total Capacity	**20.00 KL**

January 12, 2007

For Jt. Chief Controller of Explosives
NC, Faridabad

1). Amendment dated - 11/10/2001

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शों में दिखाई गई हैं **Plot No: NIL, RAJENDRE NAGAR DELHI, RAJENDER NAGAR, New Delhi, Taluka: Karol Bagh, District: DELHI, State: Delhi, PIN: 110060** स्थान पर अवस्थित है तथा उसमें निम्नलिखित **ONE UNDERGROUND PET. TANK FOR CLASS BCONNECTED TOGETHER WITH ANOTHER FACILITIES.** सम्मिलित हैं ।

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at **Plot No: NIL, RAJENDRE NAGAR DELHI, RAJENDER NAGAR, New Delhi, Taluka: Karol Bagh, District: DELHI, State: Delhi, PIN: 110060** and consists of **ONE UNDERGROUND PET. TANK FOR CLASS BCONNECTED TOGETHER WITH ANOTHER FACILITIES.** together with connected facilities.

Note:-This is system generated document does not require signature.

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अनुज्ञप्ति संख्या-(Licence No.) P/NC/DL/15/290 (P44346)

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी। This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.	नवीकरण की तारीख Date of Renewal	समाप्ति की तारीख Date of Expiry of license	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature and office stamp of the licencing authority.
1).	12/01/2007	31/12/2009	Sd/- D.C.PANDEY
2).	11/12/2009	31/12/2012	Sd/- R.P.Singh
3).	17/12/2012	31/12/2015	Sd/- Subasis Ray Dy. Chief Controller of Explosives For Jt. Chief Controller of Explosives Faridabad
4).	21/12/2015	31/12/2018	Sd/- R.P.Singh Jt. Chief Controller of Explosives Faridabad
5).	24/05/2019	31/12/2021	Sd/- R.N.Meena Jt. Chief Controller of Explosives Faridabad
6).	28/10/2021	31/12/2024	Sd/- R.N.Meena Jt. Chief Controller of Explosives Faridabad
7).	07/01/2025	31/12/2025	R. Rawat Jt. Chief Controller of Explosives Faridabad

यदि अनुज्ञप्ति परिसर इसमें उपाबद्ध विवरण और शर्तों के अनुरुप नहीं पाए जाते है और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है उनमे से किसी का उल्लंघन होने की दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्तिधारी प्रथम अपराध के लिए साधारण कारावास से, जो एक मास तक हो सकता है, या जुर्माने से, जो एक हजार रुपये तक हो सकता है, या दोनों से, और प्रत्येक पश्चातवर्ती अपराध के लिए साधारण कारावास से जो तीन मास तक हो सकता है, या जुर्माने से, जो पांच हजार रुपये तक हो सकता है, या दोनों से, दण्डनीय होगा।

This licence is liable to be cancelled if the licensed premises are not found conforming to the description given on the approved plan attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may be extend to one month, or with fine which may extend to one thousand rupees, or with both and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees or with both.

Note:-This is system generated document does not require signature.

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Result No- DPCC/Comm/W/9721/1774/17/4/2025 **Date:17/04/2025**

LAB REPORT

1. Name & Address of Unit : M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi-110060
2. Sampling Location : OUTLET OF STP
3. Date of sampling : 02/04/2025
4. Sample collected by : DPCC LAB
5. Control Measure (if any) : STP
6. Nature of sample : GRAB
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
8. Parameter analyzed and result

S. No.	Parameters	OUTLET OF STP	Prescribed Standard
1	pH	7.5	6.5-9.0
2	Total Suspended Solids (TSS)	7	100.0
3	Oil and Grease	0.4	10.0
4	Bio - assay Test (percent survival of fish after 96 hours in 100 percent effluent)	90	90.0-100.0
5	Bio-Chemical Oxygen Demand(BOD)[3 days at 27°C]	10	30.0
6	Chemical Oxygen Demand(COD)	36	250.0

*All parameters are in mg/l except pH

Work activity	Signature		Date
	Name	Sign	
Sampling by	JLA / JEE		
Analysed by	Analyst/Technical Personal		17.04.2025
Verified by	EE/AEE		17/4/25
Released by	I/C Laboratory		17/04/25

Dr. Shweta Gupta
Incharge (Water Laboratory)

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Result No- DPCC/Comm/W/9723/1772/17/4/2025 **Date:17/04/2025**

LAB REPORT

1. Name & Address of Unit : M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi-110060
2. Sampling Location : OUTLET OF ETP (OLD BUILDING)
3. Date of sampling : 02/04/2025
4. Sample collected by : DPCC LAB
5. Control Measure (if any) : ETP
6. Nature of sample : GRAB
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
8. Parameter analyzed and result

S. No.	Parameters	OUTLET OF ETP	Prescribed Standard
1	pH	7.5	6.5-9.0
2	Total Suspended Solids (TSS)	12	100.0
3	Oil and Grease	2.4	10.0
4	Bio - assay Test (percent survival of fish after 96 hours in 100 percent effluent)	90	90.0-100.0
5	Chemical Oxygen Demand(COD)	40	250.0
6	Bio-Chemical Oxygen Demand(BOD)[3 days at 27°C]	10	30.0

***All parameters are in mg/l except pH**

Work activity	Signature		Date
	Name	Sign	
Sampling by	JLA / JFE		
Analysed by	Analyst/Technical Personal		17.04.2025
Verified by	EE/AEE		17/4/25
Released by	I/C Laboratory		17/04/25

Dr. Shweta Gupta
Incharge (Water Laboratory)

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Result No- DPCC/Comm/W/9722/1773/17/4/2025 Date:17/04/2025

LAB REPORT

1. Name & Address of Unit : M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi-110060
2. Sampling Location : OUTLET OF ETP (SSRB BLOCK)
3. Date of sampling : 02/04/2025
4. Sample collected by : DPCC LAB
5. Control Measure (if any) : DPCC LAB
6. Nature of sample : GRAB
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler
8. Parameter analyzed and result

S. No.	Parameters	OUTLET OF ETP	Prescribed Standard
1	pH	7.6	6.5-9.0
2	Total Suspended Solids (TSS)	10	100.0
3	Oil and Grease	0.4	10.0
4	Bio-Chemical Oxygen Demand(BOD)[3 days at 27°C]	8	30.0
5	Chemical Oxygen Demand(COD)	32	250.0
6	Bio - assay Test (percent survival of fish after 96 hours in 100 percent effluent)	100	90.0-100.0

***All parameters are in mg/l except pH**

Work activity	Signature		Date
	Name	Sign	
Sampling by	JLA / JEE		
Analysed by	Analyst/Technical Personal		17.04.2025
Verified by	EE/AEE		17/4/25
Released by	I/C Laboratory		17/04/25

Dr. Shweta Gupta
Incharge (Water Laboratory)

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(3)

Ref.SGRH/Engg. & Maint/2025 16th June,2025

The Delhi Pollution Control Committee
Kashmere Gate
I.S.B.T.,
New Delhi.

Sub : Disposal of used oil.

Dear Sir,

Please find enclosed herewith, FORM NO.10 taken from M/s. Indian Petro and Chemicals for giving of 3080 liter used oil. The FORM No.4 duly filled in is also attached herewith for your reference.

Kindly acknowledge,

Thanks & Regards

Dr. Sudhakar Vira
Sr. Medical Admn. Officer
SIR GANGA RAM HOSPITAL
Rajinder Nagar, New Delhi-60
DMC No. 42050

Dr.Sudhakar Vira
Sr. Medical Admn. Officer

Encl : a/a.

17/06/25
(ENQUIRY COUNTER)
DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT
GOVT. OF NCT OF DELHI
4TH FLOOR, ISBT BUILDING,
KASHMERE GATE, DELHI-110006

O/C

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FORM – 4

[See rule 9(2)]

Form For Filing Returns Regarding Handling Of Hazardous Wastes.

1. Name and address of Occupier/Operator of Facility: SIR GANGA RAM HOSPITAL
Sir Ganga Ram Hospital Marg,
Rajinder Nagar, New Delhi-110060

2. Categories of Wastes generated and quantity (in metric tonnes): Used oil (3080 ltrs.)

3. Details of waste treatment operations:

4. Details of waste disposal operations;

Sr. No.	Description of Hazardous Waste								
	Date of issuance of authorisation for the disposal of hazardous waste and its reference number	Physical form and contents	Chemical form	Total Volume of the hazardous waste disposed with no. of packages	Mode of transportation on to the site of disposal	Site of disposal (attach a sketch showing the location(s) of disposal	Brief description of the method of disposal	Date of disposal	Remarks (if any)
1	2	3	4	5	6	7	8	9	10
Attached									

5. Details of environmental surveillance:

Date of Measurement	Analysis of ground water samples			Analysis of soil samples			Analysis of air sampling			Analysis of any other Samples (give details)
	Location of Sampling	Depth of sampling	Data	Location of Sampling	Depth of sampling	Data	Location of Sampling	Depth of sampling	Data	

Place: New Delhi

Date: 16th June,2025

Signature:

Dr. Sudhakar Vira
Sr. Medical Admin. Officer
SIR GANGA RAM HOSPITAL
Rajinder Nagar, New Delhi-60
DMC No. 42050

Designation: Sr. Medical Admn. Officer

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{See Rule 19 (1)}

MANIFEST FOR HAZARDOUS AND OTHER WASTE

	ender's name and mailing address ncluding Phone No. ad e-mail)	Sir Ganga Ram Hospital SIR GANGA RAM HOSPITAL
	Sender's authorisation No.	
	Manifest Document No.	
	Transporter's Name and address (including Pone No. and e-mail)	
5.	Type of Vehicle	TRUCK
6.	Transporter's registration No.	
7.	Vehicle registration No.	DL1LAA 2718
8.	Receiver's Name and mailing address (including Pone No. and e-mail)	Indian Petro and Chemical.
9.	Receiver's Authorisation No.	HWR/FDBB/2022/19099478
10.	Waste description	USED oil. 14 BAREL (308 LTR)
	Total quantity No. of Containers	
	Physical Form	
	Special handling instructions and additional information	
	Sender's Certificate	I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are caegorised. packed. marked, and labelled, and are in all respects i proper conditions for transport by road according to applicable national government regulations.

Name & Stamp Signature

Month Day Year

0 8 1 6 2 0 2 4

Transporter's acknowledgment of Receipt of Wastes

Name & Stamp Signature

Month Day Year

0 8 1 6 2 0 2 4

Receiver's certification for receipt of hazardous and other waste

Name & Stamp Signature

Month Day Year

0 8 1 6 2 0 2 4

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25

eurofins | Spectro

TEST REPORT

Test Report Issued To:

SIR GANGA RAM HOSPITAL

SGRH MARG,
RAJINDER NAGAR,
NEW DELHI, DELHI - 110060,
INDIA

Test Report No:	D241010001/D241010001-11
Issue Date:	17-Oct-2024
Sample Booking/Receipt Date:	10-Oct-2024
Test Start Date:	10-Oct-2024
Test Completion Date:	17-Oct-2024

Customer Relationship Number 25564

Sample Description :

Air Monitoring and Culture in the component room of Blood Bank

Testing for Life

Customer Reference No :
SGRH/Engg.& Maint./2024/278,Date - 18.09.2024

Kind Attention : SUDHISH BHATI

E-Mail: hmoffice@sgrh.com Contact No: 1142251690

Sample Condition : Good

Sample Quantity (Approx) : 1 - Nos Sample Size (Approx) : na - gm

SAMPLE COLLECTED BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED

SPECTRO ANALYTICAL LABS PVT. LTD.

Digitally signed by NARENDRA KUMAR YADAV
Date: 2024.10.17 14:34:37 +05:30
Report Issued By

ULR-TC631424000014556F

Authencity of report can be verified by mail at verification@spectrolab.in
This is a Digitally Signed Report and hence doesn't require Physical Signature.

CamScanner

TEST REPORT

ID- D241010001-1

Discipline: Chemical Testing

Group: Atmospheric Pollution

INDOOR AIR QUALITY MONITORING	
Sampling Site Address	Rajinder Nagar, New Delhi - 110060, India
Site of Sampling	Component Room of Blood Bank
Date of Sampling	08-10-2024
Sampling Duration (minutes)	15 Minutes each

S. No	Name of Location	Unit	Results	Permissible Exposure Limits	Guidelines
1	Temperature	°C	22.9	Summer- 22.8-26.1 Winter- 20-23.6	ES/IOP/ENV/01 (IOP-17) Dated: 22.09.2022: 2022
2	Relative Humidity	%	42.8	30 - 60	ES/IOP/ENV/01 (IOP-17) Dated: 22.09.2022: 2022
3	Air Movement	ft/s	0.5	0.8	ISO 14644 (Part- 3): 2019
4	Carbon dioxide (as CO_2)	PPM	923	1000	ES/IOP/ENV/01 (IOP-17) Dated:22.09.2022:2022
5	Oxygen (as O_2)	%	20.5	19.5 – 23.5	IS: 5182 (P-10): 1999

NEERAJ KUMAR
Reviewed By

TC-6314

ULR-TC631424000014556F

Digitally signed by NARENDRA KUMAR YADAV
Date: 2024.10.17 14:34:37 +05:30
Authorised Signatory

CamScanner

TEST REPORT

Discipline: - Biological
Group: - Environment & Pollution

Microbiological Testing

Method: - Plate Expose Method

Sampling Location: - Component Room of Blood Bank

S. No.	Test Parameters	Observed Results	Protocol
1.	Bacterial Bioaerosols (culturable) in suspended air (air petri sample), cfu/15minute	Not Detected	IS: 5402:2012
2.	Fungal Bioaerosols (culturable) in suspended air (air petri sample), cfu/15 minute	Not Detected	IS: 5403:1999

Reviewed By

Digitally signed by YOGESH MALIK
Date: 2024.10.17 14:34:57 +05:30

Authorised Signatory

CamScanner

TEST REPORT

ID- D241010001-1

Discipline: Chemical Testing

Group: Atmospheric Pollution

INDOOR AIR QUALITY MONITORING	
Sampling Site Address	Rajinder Nagar, New Delhi - 110060, India
Site of Sampling	Component Room of Blood Bank
Date of Sampling	08-10-2024
Sampling Duration (minutes)	15 Minutes each

S. No	Name of Location	Unit	Results	Permissible Exposure Limits	Guidelines
1	Suspended Particulate Matter (SPM)	µg/m³	14.7	5 to 1000	IS 5182 (P-4): 1999
2	Carbon Monoxide (as CO)	µg/m³	<0.01	9	IS: 5182 (P-10): 1999
3	TVOC	µg/m³	<0.01	200	USEPA 25 A: 2017
4	Formaldehyde	µg/m³	<0.01	20	USEPA

Reviewed By

Digitally signed by NARENDRA KUMAR YADAV
Date: 2024.10.17 14:34:57 +05:30
Authorised Signatory

CamScanner

ETS-LAB

ENVIRO-TECH SERVICES

An Analytical Laboratory

ISO 45001

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 9811736063

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TEST REPORT

TEST REPORT NO.: ETS/335/08/2024 DATE OF REPORT: 27.08.2024

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR KAROL BAGH,
NEW DELHI

Date of Monitoring : 17.08.2024

Analysis Start Date : 20.08.2024

Analysis End Date : 23.08.2024

Duration Of Monitoring : 17.08.2024 To 18.08.2024

Time Of Monitoring : 10.45 AM To 10.45 AM (CO & O_3 for 1.0 Hrs.)

Sample ID No : 335

Sampling Done By : ETS STAFF

Sampling Location : NEAR AUDITORIUM

Sampling Method : ETS/STP/AIR-01

Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL

Weather Condition : CLOUDY **Ambient Temperature:** 36.0 ^{0}C

Wind Direction : E To W

Equipment Used : Respirable Dust Sampler (PM_{10}) + Fine Particulate Sampler ($PM_{2.5}$)

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM_{10})	$\mu g/m^3$	82.5	For 24 Hrs.=100	IS 5182 (Part-23)
2	Particulate Matters,($PM_{2.5}$)	$\mu g/m^3$	28.7	For 24 Hrs.=60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO_2)	$\mu g/m^3$	12.0	For 24 Hrs.=80	IS: 5182 (Part-2)
4	Nitrogen Dioxide,(NO_2)	$\mu g/m^3$	26.5	For 24 Hrs.=80	IS: 5182 (Part-6)
5	Carbon Monoxide,(CO)	mg/m^3	0.58	For 1 Hrs.=4	IS 5182 (Part-10)
6	Ammonia,(NH_3)	$\mu g/m^3$	<20.0	For 24 Hrs.=400	IS 5182 (Part-25)
7	Arsenic,(As)	ng/m^3	<1.0	For Annual=06	CPCB,Vol.-1, Pg.-48
8	Benzene,(C_6H_6)	$\mu g/m^3$	<1.0	For Annual=5	IS 5182 (Part-11)
9	Benzo (a) Pyrine (BaP)	ng/m^3	<0.05	For Annual=01	IS: 5182 (Part-12)
10	Ozone,(O_3)	$\mu g/m^3$	19.0	For 1 Hrs.=180	IS: 5182 (Part-9)
11	Lead,(Pb)	$\mu g/m^3$	<0.05	For 24 Hrs.=1	IS 5182 (Part-22)
12	Nickel,(Ni)	ng/m^3	<1.0	For Annual=20	IS 5182 (Part-26)

*****End of Test Report*****

CHECKED BY
SHRADDHA GUPTA

For ENVIRO-TECH SERVICES
AUTHORIZED SIGNATORY
MD HUMRAJ
Quality Manager

Note:-
1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.

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Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 9811736063

TEST REPORT

:ST REPORT NO.: ETS/336/08/2024 DATE OF REPORT: 27.08.2024

NOISE MONITORING REPORT

ame And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR KAROL BAGH,
NEW DELHI

ate of Monitoring : 17.08.2024
lonitoring Start Date : 17.08.2024
lonitoring End Date : 18.08.2024
uration Of Monitoring : 24 HOURS
ample ID No : 336
Monitoring Done By : ETS STAFF
Sampling Location : NEAR AUDITORIUM
Sampling Method : ETS/STP/NOISE-01
Category Of Area : SILENCE AREA

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Day Time Noise Level	Leq :dB (A)	44.8	50	IS: 9989
2	Night Time Noise Level	Leq :dB (A)	35.6	40	IS: 9989

Remark: Day time is reckoned in between 06.00 A.M. and 10.00 P.M.
Night time is reckoned in between 10.00 P.M. and 06.00 A.M.

*****End of Test Report*****

For ENVIRO-TECH SERVICES

AUTHORIZED SIGNATORY

MD HUMRAJ
Quality Manager

CHECKED BY
SHRADDHA GUPTA

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

Noise Monitoring Report

Result No- DPCC/Comm/N/9804 **Date:24/06/2025**

Name & Address of Ind/Unit	:	M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi--110060
Date of Monitoring	:	20/06/2025
Year of Manufacture	:	Before Jan 2005
Time of Monitoring	:	14 : 10

Results :

S. No.	Location	Noise Level	Remarks	Standard
1.	Ambient Noise Level in dB(A)	59.1	D.G. Set(s) Non-Operational	
2.	Ambient Noise Level in dB(A)	64.0	D.G. Set(s) Operational	
3.	Insertion Loss of the acoustically treated room in dB(A)	25.6	D.G. Set(s) Operational	>=25

te

The premises is used as Hospital.

The unit has 7 D.G.Set(s) of 625 KVA, 625 KVA, 625 KVA, 1875 KVA, 1875 KVA, 2000 KVA and 2000 KVA bearing engine no. 25237965, 25244073, 25247740, 33170287, 33169838, 25286547 and 25284159 with stack height 5.0 m, 5.0 m, 5.0 m above from acoustically treated rooms, 30.0 m, 30.0 m, 30.0 m and 30.0 m, above from ground floor .

D.G.Set of the unit is installed in , one D.G. Set of 625 KVA bearing engine no. 25237965 an acoustically treated room, two D.G. Set of 625 KVA each bearing engine no. 25244073 and 25247740 another acoustically treated room and four D.G. Sets (two of 1875 KVA each and two of 2000 KVA each) another acoustically treated room in the premises. During monitoring one D.G. Set of 625 KVA bearing engine no. 25237965 kept at front side (left) was operational.

=> D.G.Set monitored is meeting the permissible limit as per the G.S.R.371(E) dated 17/05/2002 and amended till date. However Ambient Air Quality Standards in Respect of Noise as mentioned in Schedule III of the Environment(protection) Rules,1986 is meeting

SCIENTIST (D) **ENV.ENGINEER**

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

Noise Monitoring Report

lt No- DPCC/Comm/N/9805 **Date:24/06/2025**

Name & Address of Ind/Unit	:	M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi--110060
Date of Monitoring	:	20/06/2025
Year of Manufacture	:	Before Jan 2005
Time of Monitoring	:	14 : 30

Results :

S. No.	Location	Noise Level	Remarks	Standard
1.	Ambient Noise Level in dB(A)	59.1	D.G. Set(s) Non-Operational	
2.	Ambient Noise Level in dB(A)	63.5	D.G. Set(s) Operational	
3.	Insertion Loss of the acoustically treated room in dB(A)	25.5	D.G. Set(s) Operational	>=25

te

The premises is used as Hospital.

The unit has 7 D.G.Set(s) of 625 KVA, 625 KVA, 625 KVA, 1875 KVA, 1875 KVA, 2000 KVA and 2000 KVA bearing engine no. 25237965, 25244073, 25247740, 33170287, 33169838, 25286547 and 25284159 with stack height 5.0 m, 5.0 m, 5.0 m above from acoustically treated rooms, 30.0 m, 30.0 m, 30.0 m and 30.0 m, above from ground floor .

D.G.Set of the unit is installed in , one D.G. Set of 625 KVA bearing engine no. 25237965 an acoustically treated room, two D.G. Set of 625 KVA each bearing engine no. 25244073 and 25247740 another acoustically treated room and four D.G. Sets (two of 1875 KVA each and two of 2000 KVA each) another acoustically treated room in the premises. During monitoring two D.G. Sets of 625 KVA each, bearing engine no. 25244073 and 25247740 kept at front side (left) was operational.

D.G.Set monitored is meeting the permissible limit as per the G.S.R.371(E) dated 17/05/2002 and amended till date. However Ambient Air Quality Standards in Respect of Noise as mentioned in Schedule III of the Environment(protection) Rules,1986 is meeting

SCIENTIST (D) **ENV.ENGINEER**

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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi) 4th & 5th Floor, ISBT Building
Kashmere Gate, Delhi 110006
(Visit us at https://www.dpccocmms.nic.in)

LiFE Lifestyle for Environment

Noise Monitoring Report

It No- DPCC/Comm/N/9806 **Date:24/06/2025**

Name & Address of Ind/Unit	:	M/s.SIR GANGA RAM HOSPITAL RAJINDER NAGAR, NEW DELHI-110060 Delhi--110060
Date of Monitoring	:	20/06/2025
Year of Manufacture	:	After Jan 2005 But More than 1000KVA
Time of Monitoring	:	14 : 55

Results :

S. No.	Location	Noise Level	Remarks	Standard
1.	Ambient Noise Level in dB(A)	57.0	D.G. Set(s) Non-Operational	
2.	Ambient Noise Level in dB(A)	63.4	D.G. Set(s) Operational	
3.	Insertion Loss of the acoustically treated room in dB(A)	25.8	D.G. Set(s) Operational	>=25

te

The premises is used as Hospital.

The unit has 7 D.G.Set(s) of 625 KVA, 625 KVA, 625 KVA, 1875 KVA, 1875 KVA, 2000 KVA and 2000 KVA bearing engine no. 25237965, 25244073, 25247740, 33170287, 33169838, 25286547 and 25284159 with stack height 5.0 m, 5.0 m, 5.0 m above from acoustically treated rooms, 30.0 m, 30.0 m, 30.0 m and 30.0 m, above from ground floor .

D.G.Set of the unit is installed in , one D.G. Set of 625 KVA bearing engine no. 25237965 an acoustically treated room, two D.G. Set of 625 KVA each bearing engine no. 25244073 and 25247740 another acoustically treated room and four D.G. Sets (two of 1875 KVA each and two of 2000 KVA each) another acoustically treated room in the premises. During monitoring four D.G. Sets two of 1875 KVA each and two 2000 KVA each, bearing engine no. 33170287, 33169838, 25286547and 25284159 were operational kept at rear side (right) were operational.

D.G.Set monitored is meeting the permissible limit as per the G.S.R.371(E) dated 17/05/2002 and amended till date. However Ambient Air Quality Standards in Respect of Noise as mentioned in Schedule III of the Environment(protection) Rules,1986 is meeting

ENV.ENGINEER

SCIENTIST (D)

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MONTH - OF - June 2025

Sludge removing record

Date		Weight
15-06-2025	—	105.100 kg
30-06-2025	—	112.200 kg
Total sludge	—	217.300 kg

Sign sup

Sign - FE

Mouth-of-May-2025

Sludge Removing Record.

Date		Height
15-05-2025	——	102.100 kg
30-05-2025	——	108.200 kg
Total sludge	——	210.300 kg

Sign
SIP

Sign
CE

ENVIRO-TECH SERVICES

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ETS-LAB

ISO 45001

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 9811736063

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TEST REPORT

TEST REPORT NO.: ETS/2006/07/2024

DATE OF REPORT: 27.07.2024

SLUDGE SAMPLE ANALYSIS REPORT

Name And Address of Customer : SIR GANGARAM HOSPITAL
OLD RAJENDRA NAGAR KAROL BAGH
NEW DELHI

Date of Sampling : 20.07.2024
Analysis Start Date : 20.07.2024
Analysis End Date : 27.07.2024
Sample ID No : 2006
Sampling Done By : ETS STAFF
Sampling Description : SLUDGE
Sampling Location : S.T.P-SLUDGE
Sampling Method : ETS/STP/WATER-02
Sample Quantity : 1.0 Kg.
Packing Condition : SEALED
Packed In : POLY BAG

S. No.	Test Parameter	Unit	Result	Test Method
1	pH	...	7.45	IS 2720 (Part-26)
2	Colour	....	Light Green	ETS/STP/SLUDGE
3	Oil Content	mg/kg	0.80	ETS/STP/SLUDGE
4	Moisture Content	%	26.7	IS 4332 (Part-2)
5	Specific Gravity	...	0.54	IS 2720 (Part- 3)
6	Fixed Solids,(FS)	mg/L	10.9	APHA 2540-E
7	Volatile Solids,(VS)	mg/L	30.0	APHA 2540-E
8	Toxicity	....	Non Toxic	APHA Method

*****End of Test Report*****

ENVIRO-TECH SERVICES

CHECKED BY
SHRADDHA GUPTA

For ENVIRO-TECH SERVICES

AUTHORIZED SIGNATORY
MD HUMRAJ
Quality Manager

Note:-
1. Test report...

CamScanner

Month - of - June - 2025

Sludge removing record

Date		Weight
15-06-2025	——	105.100 kg
30-06-2025	——	112.200 kg
Total sludge	——	217.300 kg

Sign sup

Sign - FE

Mouth-of-May-2025

Sludge Removing Record.

Date		Height
15-05-2025	——	102.100 kg
30-05-2025	——	108.200 kg
Total sludge	——	210.300 kg

sign
SYP

sign
CE

Month. of - April

Sludge Removing Record.

Date		Weight
15-04-2025	——	98.700 kg
30-04-2025	——	96.200 kg
Total Sludge	——	194.900 kg

Jamal
Sagar Sup

Shyboth
Sagar CE

Month - of - March - 2025

Sludge Removing Record

Date		Weight
15-03-2025	—	96.400 kg
30-03-2025	—	106.800 kg
total sludge	—	203.200 kg

sign SVP

sign C.E.

Month - of - Febraury - 2025

Sludge Removing Record

Date		Height
15-02-2025	—	92.200 kg
28-02-2025	—	86.500 kg

Total sludge - 178,700 kg

Jamal
sign sup

sign CE

Month-of- January

2025

Sludge Removing Record

Date	Height
15-01-2025	80.200 kg
30-01-2025	86.550 kg

Total Sludge. 166.750 kg

sign sup

sign. CE

Month of December
2024
Sludge removing record

Date.		Weight
15-12-2024	—	84.550 kg
30-12-2024	—	76.400 kg
Total sludge	—	160.950 kg

Sign Sup
Jamel
30/12/2024

Sign CE

Month-of- November - 2024

Sludge Removing Record

Date	Height
15-11-2024	78.200 kg
30-11-2024	73.600 kg

Total sludge — 151.800 kg

Sojusup Jamal
01/11/2024

Sojucb

Month - of - October - 2024

Sludge Removing Record

Date.		Height.
15. 10. 2024	—	75.150 kg
30-10-2024	—	80.200 kg
Total Sludge	—	155.350 kg

sign. sup

sign. CE

Month - of. September - 2024

Sludge Removing Record

Date		Weight
15-09-2024	—	69.200 kg
30-09-2024	—	73.650 kg

Total Sludge - 142.850 kg

Sing. Sup

Jamal

Sing. E

Supvr

Month of Aug Aug 2024

Sludge removing record

Date -	Weight
15-08-2024	- 72.750 kg
30-08-2024	- 75.200 kg

Total Sludge - 147.950 kg

Sing sec

Sing - FM

Month - of - July - 2024

Sludge Removing Record

Date		Weight
15-07-2024	-	65.250kg
30-07-2024	-	68,500 kg

Total Sludge - 133.750 kg

sign sup

sign FM

SIR GANGA RAM CHARITY FOUNDATION PROGRAMME

Annexure-I

HEADWISE EXPN DETAIL	2023-24	2024-25 UPTO 10/02/2025	
GARH MUKHTESHWAR	AMOUNT Rs.	AMOUNT Rs.	
SALARY	1,214,596.00	1,524,357.00	
REPAIR & MAINTENANCE (INCLUDING KITCHEN EXPN Rs. 13023)	217,533.00	148,339.00	
TELEPHONE EXPN	400.00	970.00	
VEHICLE EXPN	141,582.78	215,845.00	
COMPUTER CENTRE - LATHIRA GARH	51,845.00	84,900.00	
LINEN EXPN	3,500.70		
MEDICINE FOR CHARITABLE CLINIC LATHIRA		100,933.00	
TOTAL FOR LATHIRA GARH	**1,629,457.48**	**2,075,344.00**	
TIGRA - GURUGRAM			
SALARY		420,000.00	
REPAIR & MAINTENANCE		92,777.00	
MEDICINE FOR CHARITABLE CLINIC - TIGRA		150,015.00	
TOTAL FOR TIGRA - GURUGRAM		**662,792.00**	
NEW RAYS SCHOOL	**84,000.00**	**120,000.00**	
SUB TOTAL	**1,713,457.48**	**2,858,136.00**	
LESS AMOUNT RECEIVED	14,888.00		
NET AMOUNT	**1,698,569.48**	**2,858,136.00**	
VALUE OF MATERIAL ISSUED FROM CENTRAL STORE	16,105.00	9,913.00	
VALUE OF MATERIAL ISSUED FROM PHARMACY	5,000.00	14,214.00	
VALUE OF MATERIAL ISSUED FROM STATIONERY STORE		1,418.00	
TOTAL	**1,719,674.48**	**2,883,681.00**	A

SAKASHM BHARTI FOUNDATION		1,711,000.00	
COMMITTED EXPN UPTO MARCH 25 AS PER AGREEMENT		811,000.00	
TOTAL SAKASHM BHARTI		**2,522,000.00**	B

GRAND TOTAL (A + B)	**1,719,674.48**	**5,405,681.00**	

Salary-

Financial Year	21-22	22-23	23-24
Malis	47.73	54.06	57.37
Sanitary Inspector	21.65	23.55	25.96

CHARITY WORK -

Gardening Expenses

Account Code : 420119

Year	Debit	Credit	Amount
2021-22	1,47,945.00	-	1,47,945.00
2022-23	1,99,720.00	-	1,99,720.00
2023-24	1,04,668.00	-	1,04,668.00
		Total	**4,52,333.00**

SIR GANGA RAM HOSPITAL

SUMMARY OF FREE WORK DONE ON BILLED BASIS

Amount in Rs. lakhs

2024-25 (Apr-Dec)			2023-24			2022-23			2021-22			2020-21		
General Ward	EWS	Total free work	General Ward	EWS	Total free work	General Ward	EWS	Total free work	General Ward	EWS	Total free work	General Ward	EWS	Total free work
3932	5162	9094	4499	5855	10355	3766	5194	8960	2271	4237	6508	1502	1433	2935

Yearly 21, 22, 23, 24.

CORPORATE SOCIAL RESPONSIBILITY PLAN (ALREADY SPEND) – INCLUDED FROM 2018 APPROVAL AND UPDATED

S.no.	TOTAL EXPENDITURE (2019-2020)	EXPENDITURE INCURRED ON CHARITY 2019-2020 (Upto March 2020) (RS in LAKHS)
1	Capital expenditure to Health Centres and NGO for old Age	
A	Parvati Education & Health Society	12.0
B	Earth Saviuor Foundation (For Tractor)	4.73
C	Sai Kirpa Society (For Lab Equipment)	12.0
D	Sarvha Foundation	11.0
E	Mamta w/o Lt. Sudhir Ranjan Kirtaniya	0.12
F.	EWS	4324.0
G	POOR PATIENTS	3726.0
	Total	8089.85 LAKHS
	EXPENDITURE (MCD PARK)	
2	Running exp of horticulture malis, supervisor and fertilizer, khad etc	Bills
A	Salary of mali	28.29
B	Salary of Sanitary inspector	7.40
C	Gardening Expenditure	13.00
	Total	48.69 LAKHS

S. no.	CAPITAL EXPENDITURE	EXPENDITURE INCURRED
1	Widening of entrance road & exist road around Sir Ganga Ram Hospital for public by providing pedestal pathways & smooth traffic movement including upliftment of the area	Rs.12 lakhs

ENVIRONMENT MONITORING PLAN – INCLUDED FROM 2018 APPROVAL

Monitoring	Frequency of monitoring	
	During construction phase	During operation phase
Air & Stack: • Ambient Air Quality at appropriate location for PM_{10}, $PM_{2.5}$, SO_2, Nox, • Stack emission for point sources PM, SO_2, NOx.	• Six monthly • Six monthly	• Six monthly • Six Monthly
Water : • Water Quality Monitoring for relevant parameters of IS – 10500	• Six monthly	• Six monthly
Waste water: • Waste Water Quality (Treated & Untreated) for pH, TSS, Oil & Grease. • Waste water quality pH, TSS, oil & Grease. BOD, COD & Phosphate.	—	• Six monthly
NOISE : • Day and night level noise monitoring	• Six monthly	• Six monthly
Soil: Soil Monitoring, Qualitative and quantitative testing/analysis to check the soil fertility, porosity, texture, water holding capacity etc.	• Six monthly	• Six monthly

Details to be WALIA (project)

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COST ON ENVIRONMENTAL MANAGEMENT PLAN

CAPITAL EXPENDITURE

Sl No	Description	Already Spent (Rs. In Lacs)	Proposed (Rs. In Lacs)	Capital Cost (Rs. In Lacs)
1	Waste water treatment (ETP & STP)	142	180	322
2	Acoustic Treatment/ stack	80	50	130
3	Solid Waste Management	15	12	27
4	Rain Water Harvesting Pit	35	7.5	42.5
5	Solar	150	40	190
	Total	422	289.5	711.5

RECURRING EXPENDITURE

Sl No	Description	Already Spent (Rs. In Lacs)	Proposed (Rs. In Lacs)	Cost (Rs. in Lacs/ Year)
1	Water Management (ETP & STP)	21.0	12.0	33.0
2	Air Management	1.0	1.0	2.0
3	Environmental Monitoring	1.0	1.0	2.0
4	Solid Waste Management	3.0	1.0	4.0
5	Misc	7.5	2.0	9.5
	Total	33.5	17.0	50.5

Annexure-II



हिन्दुस्तान

नई दिल्ली, शुक्रवार, 14 मार्च 2025 06

है। बहन
की रात
बात का

डाटा इंट्री ऑपरेटर्स

REQUIRED BILLING clerk for Unit Run Canteen at West Block-3, RK Puram. Educational Qualification - 12th class (Desirable Graduation) with experience in computer billing. Contact 9958686504 (9 AM to 5.30 PM) on working days for details and walk in interview. Date of Interview: 19 Mar 2025

व्यापार

ऋण/ आय

LOAN AGAINST Properties, Home Loan, OD, BT + Top up, PL, BL, Car Loan & Reduce Your Existing ROI @ Best Rate. Fast Approval. Unique Finance: 9315496768, 7217781647.

प्रोपर्टी

दक्षिणी दिल्ली

SALE
COMMERCIAL MAIN ROAD
SOUTH EXTN-2
9811315199

THIRD FLOOR - Exclusive Terrace. Covered area- 4050 ft each. Lift. semi furnished. Suitable - Residence

E-127 GK-3 BASEMENT
1500ft. 45 ft road

D-32 GK ENCLAVE-2
Basement, 2400ft. Corner, Park Facing, adjoining Park, 45 ft road, North facing. Best for Dr's, CA's, Lawyers.

15 ANAND LOK
First Floor, 800y.

B6/76 SAFDARJUNG ENCL.
200y. All floors are available.

GREEN PARK 321y
Basement Ground First & third floor. To Start.

Puneet 9810417610
Shafeeq 8700010140
Deepanshu 8766392976

400yards Second floor with Terrace 4bhk : 9810056439, 9873022007

SANDEEP SOORMA
9810173551, 9266600

NEW FRIENDS Colony 500yrd Duplex G+1+Basement/ 3rd Terrace, 4 BHK, Vastu Perfect, Excl. Lift, Separate Parking. Also 300/500 Ft. SF Terr. Few yr old floors. Resale

F-59 RADHE Mohan Drive Extension LOC corner 2 side open, 430sq.yd plot registry deal not to be missed 70000 per sqyd. Owner: Puneet Sabharwal-9810423456.

DERA MANDI extremely prime 250 sqyds plot on main Dera Mandi 10Gft front 60000 per sqyd. Big Deal. Owner Puneet Sabharwal 9810423456.

GEETANJALI ENCLAVE 340 Sqyd, 4BHK Flr (5 yrs old) + SW, Family Locality, Fully Done-up with Solar, Lift & Spacious Car Park. Price 6.85 Mtrs Prominent call: Sanjay Jain-9810045294 Ref

DEALS -VAS Kothi GF & FF(2BHK+2BHK) Vas Vihar 2400ft Lease 30Yrs 2nd Floor 1BHK 250y 3BHK 530y Ground Floor 3BHK 530y Vacant Possession Sanjay Bhatia-9711000000

FARM HOUSE
For Sale
BANDH ROAD
1625 Sq. Yards
5 Bedroom D/D
DERA MANDI
1000 / 2000 Sq. Yards
SALWAN
9810062871 / 9810063891

...ज़ाल मेरा नाम जंहानारा ...nara Molla) से जंहानारा ...ihanara Mollah) और ...र्विस दस्तावेज में ...थि 1 जनवरी 1967 दर्ज ...ं हैं, जबकि मेरी सही ...19 जून 1967 है, ...दिनांक 06 मार्च 2025 ...लय तीस हजारी दिल्ली

...kumar S/O Mahesh Kumar ...O E-3/69, Chanakya Place, ...ali No-33, Uttam Nagar, ...hi, Delhi-110059 have ...the name of my minor son ...hav aged 14 years and he ...reafter be known as Anshu

खोया- पाया

...Rani W/o Jitendra Nath ...R/o III-H 365, Nehru Nagar, ...bad, inform that I have lost ...he original documents that is: ...al allotment letter dated ...1981 issued by GDA in the ...of Shri Panna Lal Sharma, ...al possession letter date ...1982 issued by GDA in the ...of Shri Panna Lal Sharma, ...al will in the name of Mr ...ra Shekhar Sharma, vide ...ment number 16 dated ...1983, Original mutation letter ...er 1298 dated 12/04/1985 in ...ame of Mr Chandra Shekhar ...a issued by GDA, of my House ...II-H 365, Nehru Nagar, ...biabad. If anyone found, Pls ... 9810789402

...ERTY DOCUMENTS lost ...ument Letter & Two Re-...otment Letter 1. Guneet Narula ...Surinder Kumar Soni of H. No. ...36, Sector - 46, Faridabad. ...nder Pl. Contact Mr Praveen ...mar. Mob. 9871015775 & Mrs ...xmi Devi. Mob. 9810671549.

...RMALJEET Kaur D/o Late Dalip ...ingh R/o Duplex 2, Oberoi ...partments, 2 Sham Nath Marg, ...ivil Lines, Delhi -54 have ...ost/misplaced the Original ...Documents (Full Chain) of WZ-715B, Ground Floor, Shiv Nagar, New Delhi -110058.

स्थान : नई दिल्ली सुधम गुप्ता (निदेशक)
डीआईएन : 10336008

SIRGANGARAMHOSPITAL
Rajinder Nagar, New Delhi-110060

PUBLIC NOTICE

Sir Ganga Ram Trust Society is pleased to inform that Amendment in Environment Clearance of "Sir Ganga Ram Hospital" at Sir Ganga Ram Marg, Rajinder Nagar, New Delhi has been accorded vide File No. DPCC/SEIAA-IV/C-436/DL/2022/5434-5447 dated 31.01.2023 Environment Clearance No. SEIAA-D/C-436/EC-372/2022. The copy of the clearance letter is available with the State Pollution Control Board and may also be seen on the website www.envfor.nic.in of Ministry of Environment & Forests and Climate Change.

Sir Ganga Ram Trust Society

PUBLIC NOTICE

This public notice is hereby given on behalf of **Mr. Vikas Kohli, S/o Sh. Vijay Kumar**, who is interested in purchasing the built-up property bearing **No.232, MSG-200 sqmtrs, Block-A-2, Sector-17, Dwarka, New Delhi** ("the property").

Any person(s) claiming any right, title, interest, or lien over the said Property, or having any objection(s) whatsoever to the proposed sale, is hereby called upon to make such claim(s) in writing, along with the all supporting documents, to the undersigned Advocate within 7 (seven) days from the date of publication of this notice. In the event no claims or objections are received within the said period, it shall be presumed that no person has any objection or adverse claim to the Property, and any such claim(s), if raised thereafter, shall stand waived & shall not be entertained under any circumstances.

Ajit Siwach,
Advocate, Delhi High Court,
Chamber No-402,
Rohini Courts, New Delhi-110085

...proceeded against you as ex-parte and Court would proceed for final disposal of the case against you.
GIVEN under my hand and the seal of the court on this 27th Day of FEBRUARY, 2025.

DISTRICT JUDGE
COMMERCIAL COURT-03 WEST
TIS HAZARI COURT, DELHI

IN THE COURT OF SH. DIG VINAY SINGH, LD.DISTRICT JUDGE (COMMERCIAL COURT-03), WEST DISTRICT, DELHI ROOM No. 203, EXTENSION BLOCK (NEW), SECOND FLOOR, TIS HAZARI COURT, DELHI

SUMMON FOR PUBLICATION PROCLAMATION REQUIRING ATTENDANCE OF DEFENDANT
(Order 5 Rule 20 of the Code of Civil Procedure)
CS (Comm.)No/37/2023

ALCOBREW DISTILLERIES INDIA LTD.....Plaintiff
Vs.
MOHAN LAL
.....Defendant
DASTI

To,
(Defendant)
MOHAM LAL R/O: SHOP NO.6, LOCAL SHOPPING CENTER, OKHLA PHASE-II, NEW DELHI-110020

Whereas you the person named above, could not be served in the above-mentioned civil suit pending in this Court preferred by the plaintiff named above, by ordinary modes of services as provided in Order 5 of CPC.

Accordingly, by way of the present publication you are hereby informed that the above-mentioned suit is listed in the Court named above on **25.03.2025 at 10:00 AM.** You are required to appear in the said suit personally or through a pleader duly authorized.

Please note that in case you do not appear in the above-mentioned suit listed on the next date of hearing before the Court, the matter shall be proceeded against you as ex-parte and Court would proceed for final disposal of the case against you.
GIVEN under my hand and the seal of the court on this 27th Day of FEBRUARY, 2025.

DISTRICT JUDGE
COMMERCIAL COURT-03 WEST
TIS HAZARI COURT, DELHI

हिन्दुस्तान

...Tele Realities ...

Classifieds

PUBLIC NOTICE

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Sir Ganga Ram Trust Society

TENDER NOTICE

Invitation for Tender

Shipra Smriti Apartment Owners Association Plot No.-15, Ahinsa Khand-1, Indirapuram, Ghaziabad-201014 invites tender for the following services:-

1. Security Agency 2. Facility Management 3. Horticulture Agency 4. Garbage Collection 5. Grocery Store 6. Electrical Panel & Generator & Fire Safety & Lift assets update status report and Account Diligence (Tecnical & CA firm) 7. Hair salon 8. Restaurant

COURT NOTICES

IN THE COURT OF SH. SANJEEV KUMAR AGGARWAL, LD. DISTRICT JUDGE (COMMERCIAL COURT)-01, ROOM NO-306, CENTRAL, TIS HAZARI COURTS, DELHI

PROCLAMATION REQUIRING ATTENDANCE OF DEFENDANT (Order 5, Rules 20 of the Code of Civil Procedures)

SUIT NO-CS COMM-954/22

PUNJAB NATIONAL BANK
Versus ...Plaintiff
SHRI DEEPAK KUMAR
...Defendant

To,
Shri Deepak Kumar, A-75 Khasra No.26/22 Gali No. 4B, West Kurawal Nagar Near Hanuman Mandir Delhi-110094

WHEREAS you are intentionally evading the service of summons of the court, it is hereby notified that a

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