

Ref No. GW/EIA/2024/51

Date: 17/12/2024

To,

**Regional Office,**

Ministry of Environment, Forest & Climate Change,

Kendriya Bhawan, 11<sup>th</sup> Floor, Sector-H,

Aliganj, Lucknow-226024,

Telefax: 0522-2324043

**Subject: Post Environmental Clearance Compliance of Project "Shalimar Gallant West" Khasra No. 182, 184, 202 & 203, Vill. Islambadi, Ward-Shanker Purwa, Mahanagar, Lucknow, U.P. M/s Shalimar Corp Ltd. (Post-Monsoon Season, 2024)**

**Ref : EC Identification No. EC22B038UP196067, File No. 7178 Dated 03rd November, 2022.**

Dear Sir,

This is to inform you that our project has been accorded Environment Clearance from SEIAA, U.P. vide EC Identification No. EC22B038UP196067, File No. 7178 Dated 03rd November, 2022.

We are herewith submitting point wise compliance as per conditions mentioned in the Environmental Clearance (**Post-Monsoon Season, 2024**) with latest Environmental Monitoring reports, in prescribed format along with the necessary Annexure for your kind consideration.

We assure that the compliance of the conditions given by Ministry of Environment, Forest and Climate Change are being strictly followed with the progress of the project.

Thanking you,

Yours Sincerely,

For, **Shalimar Corp Ltd.**



**Authorized Signatory**

Encl: As above

**Copy to:**

1. **CEO (Circle-05), UPPCB, TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow (U.P.)**
2. **Member Secretary, SEIAA, Directorate of Environment, Vineet Khand 1, Gomti Nagar, Lucknow, UP.**



**Compliance Report**

**For**

**Residential Project "Gallant West"**

**at**

**Khasra No.-182, 184, 202 & 203 at  
Islambadi, Ward-Shanker Purwa,  
Mahanagar, Lucknow, U.P.**

**Post Monsoon Season**

**Compliance Report 2024**

**Environment Clearance vide letter no.  
EC22B038UP196067, Dated 03<sup>rd</sup> November, 2022**

**Submitted By**

**M/s Shalimar Corp Limited.**

**Point Wise Compliance to conditions of EC issued by  
MoEF&CC**

**Compliance  
Report**

**Residential Project “Shalimar Gallant West” at Khasra No.-182, 184, 202 & 203 at Islambadi, Ward-Shanker Purwa, Mahanagar, Lucknow, U.P., M/s Shalimar Corp Limited.  
(Post Monsoon Season Compliance Report 2024)**

Environment Clearance No. EC22B038UP196067

Dated 03<sup>rd</sup> November, 2022

**Project Details-**

1. **Name of Project:** “Shalimar Gallant West”
2. **Location:** Khasra No.-182, 184, 202 & 203 at Islambadi, Ward-Shanker Purwa, Mahanagar, Lucknow, U.P.
3. **Total Plot Area:** 8161.81 m<sup>2</sup>
4. **Built up Area:** 32,646.40 m<sup>2</sup>
5. **Environmental Clearance no.** EC22B038UP196067, Dated 03<sup>rd</sup> November, 2022
6. **Period of Compliance Report-** Post Monsoon Season Compliance Report 2024

**Construction Status:**

Construction has been started after obtaining EC vide letter no. EC22B038UP196067, Dated 03<sup>rd</sup> November, 2022 attached as **Annexure-1**. At present construction work is under progress. About 40% construction work has been completed.

	Conditions	Compliance Status
<b>PART A – ADDITIONAL CONDITIONS:</b>		
<b>1</b>	<b>The project proponent shall submit within the next 3 months the details of solar power plant and solar electrification details within the project.</b>	Solar panels will be installed in the common areas, particularly in open and landscaped spaces, upon completion construction, after finalizing roof area The details of the number of solar panels that will be installed at the site along is annexed as <b>ANNEXURE 2</b> .
<b>2</b>	<b>The project proponent shall ensure to plant broad leaf trees and their maintenance. The CPCB guidelines in this regard shall be followed.</b>	Development of the green belt will be in accordance to CPCB norms as per APTI index. Selection of plants will be based on majorly 3 following points- <input type="checkbox"/> <i>Type of pollutant (mainly air) likely to disperse from project</i> <input type="checkbox"/> <i>Agro-climatic zone and sub-zone of the project area</i> <input type="checkbox"/> <i>Biological-filter efficiency : Absorption of gases, Dust capturing and Noise control</i>
<b>3</b>	<b>The project proponent shall submit within the next 3 months the details on quantification of year wise CER activities along with cost and other details. CER activities must not be less 2% of the project cost. The CER activities should be related to mitigation of Environmental Pollution and awareness for the</b>	CER activities will be done as per the plan submitted during the time of environmental clearance. The details of quantification of CER fund & activities that will be done under CER are annexed as <b>ANNEXURE-3</b> .
<b>4</b>	<b>The project proponent shall submit within the next 3 months the details of estimated construction waste generated during the construction period and its management plan.</b>	The details of estimated construction waste generated during the construction period and its management plan is attached as <b>ANNEXURE-4</b> .

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5.	The project proponent shall submit within the next 3 months the details of segregation plan of MSW.	The details of segregation plan of MSW during construction and operation phase have been attached as <b>ANNEXURE-5</b>
6.	The project proponent shall ensure that waste water is properly treated in STP and maximum amount should be reused for gardening flushing system and washing etc. For reuse of water for irrigation sprinkler and drip irrigation system shall be installed and maintained for proper function. Part of the treated sewage, if discharged to sewer line, shall meet the prescribed standards for the discharge.	To reduce the load on municipal water supply system Tertiary treated water from STP will be utilized to meet water demands for Horticulture & Flushing.
7	Under any circumstances untreated sewage shall not be discharged to municipal sewer line.	Noted All the treated water from in-house STP will be reused in flushing and landscaping. Prior permission will be obtained before discharging the excess treated water, if required.
8	The project proponent will ensure that proper dust control arrangements are made during construction and proper display board is installed at the site to inform the public the steps taken to control air pollution as per the Construction and Demolition Waste Management Rules.	All the suitable measures are being followed to control the dust dispersion like site barricading of adequate height, sprinkling, covering of construction materials etc. Photographs have been attached as <b>Annexure 6</b> . Environmental monitoring reports showing the parameters within prescribed limits have been attached as <b>Annexure 7</b> .
9	The project proponent shall install micro solar power plants, toilets in nearby villages, public place or school from CER fund of the project for which E.C is granted in addition to and water harvesting pits and carbon sequestration parks / designed ecosystems.	Mehbullahpur village has been chosen for the CER activities. The primary goal under this is to promote the overall development of the adopted village, which includes notable infrastructure improvements such as sanitation facilities, potable water provisioning, solar panel installation, health assessment programs, and the implementation of solid waste management.
10	A certificate from Forest Department shall be obtained that no forest land is involved and if forest land is involved the project proponent shall obtain forest clearance and permission of Central and State Government as per the provisions of Forest (conservation) Act, 1980 and submit before the start of work.	The existing land use of the project is residential as per the Lucknow Master Plan, 2021. No Forest land is involved in the proposed Project. Forest clearance is not required Lucknow Master Plan has been attached as <b>Annexure-8</b>
11	If the proposed project is situated in notified area of ground water extraction, where creation of new wells for ground water extraction is not allowed, requirement of fresh water shall be met from alternate water sources other than ground water or legally valid source and permission from the competent authority shall be obtained to use it.	The proposed project does not include plans for groundwater extraction, hence no bore well is proposed. However, prior permission from the competent authority will be obtained before any new well establishment. Presently, water for construction purposes and drinking water for laborers are being sourced from private tankers. Water Tanker bill has been attached as <b>ANNEXURE-22</b>
12	Provision for charging of electric vehicles as per the guidelines of GoI / GoUP should be submitted within the next 3 months.	Electric charging points shall be provided for vehicle parking capacity in the Basement

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13	PP should display EC granted to them on their website. 6-monthly compliance report should be displayed on their website and a copy of the same should be made available to occupants / owners in this building.	Copy of EC & Compliance report is readily available on company's website. Screenshot of company's website is attached as <b>ANNEXURE-9</b> . The same will be also made available to the RWA at the time of its formation.
14	Project proponent is advised to explore the Possibility and getting the cement in container rather through the plastic bag.	Cement in container are used in the place of Plastic Bag
15	Project proponent should ensure that there will be no use of "Single use of Plastic" (SUP).	Cement containers are used in the place of plastic bags to avoid single used Plastic
16	In compliance to Hon'ble Supreme Court order dated 13/01/2020 in IA no. 158128/2019 and 158129/2019 in Writ petition no. 13029/1985 (MC Mehta Vs. GoI and others) anti-smog guns shall be installed to reduce dust during excavation.	Anti-Smog gun is deployed at the site. Photograph of the same is attached as <b>ANNEXURE-6</b> .
17	The proponent should provide the electric vehicle charging points and also allocate the safe and suitable place in the premises for the same.	Provision for charging of electric vehicles will be provided in the basement and stilt parking
18	Project Proponent should adopt 01 village & Develop them as model village.	Mehbullahpur village has been adopted under the CER activity & will be developed as model village with infrastructure improvements such as sanitation facilities, potable water provisioning, solar panel installation, health assessment programs, and the implementation of solid waste management

**PART B – STANDARD CONDITIONS**

**1. Statutory compliance:**

1	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.	All necessary permissions have been obtained before commencement of work. 1) CTE for the project has been obtained and is attached as <b>ANNEXURE 10</b> . 2) Provisional fire NOC is attached as <b>ANNEXURE 11</b> . 3) AAI NOC has been attached as <b>ANNEXURE 12</b> . 4) Approved site plan has been attached as <b>ANNEXURE 13</b>
2.	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of fire fighting equipment etc as per National Building Code including protection measures from lightning etc.	Structural stability Certificate had already been obtained from certified structural engineer and submitted with earlier compliances. Relevant fire-fighting equipment are proposed as per National building Code-2016.  Structural safety certificate attached as <b>ANNEXURE 14</b> .  Fire safety NOC has been attached for reference. A copy of Fire NOC is attached as <b>ANNEXURE 11</b>
3.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	The existing land use of the project is residential as per the Lucknow Master Plan, 2021. No Forest land is involved in the proposed Project. Forest clearance is not required Lucknow Master Plan has been attached as <b>ANNEXURE-8</b>

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4.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable	Not Required. The project does not fall into any protected area. So, permission from National Board for Wildlife is not applicable.
5.	The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.	The CTE has been issued vide letter no.175377/UPPCB / Lucknow (UPPCBRO)/ CTE/ Lucknow /2023 dated 23.02.2023. Copy of CTE is attached as ANNEXURE-10.
6.	The project proponent shall obtain the necessary permission for drawl of ground water / surface water required for the project from the competent authority.	Prior permission from the competent authority will be obtained before any new well establishment. Presently, water for construction purposes and drinking water for labourers is being sourced from private tankers.
7.	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.	NOC from Electricity department has been Obtained NOC has been attached as ANNEXURE 15
8.	All other statutory clearances such as the approvals for storage of from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.	NOC from fire department has been attached as ANNEXURE 11
9.	The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016 shall be followed.	It is being done. Separate bins for solid waste and plastic waste have been placed to facilitate effective management.
10.	The project proponent shall follow the ECBC/ECBC-R prescribed by Bureau of Energy Efficiency, Ministry of Power strictly.	The project planning has adhered to the ECBC / ECBC-R norms to promote energy efficiency. In subsequent phases, effective measures such as installation of low-water fixtures, implementation of rainwater harvesting and wastewater treatment systems, utilization of energy-efficient lighting fixtures and electrical systems, maximization of natural light usage, installation of solar panels, and transition of DG sets to effectively reduce electricity and diesel consumption, will be taken to promote energy conservation.

**2. Air quality monitoring and preservation:**

1.	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.	Corrective measures being implemented involve regular water sprinkling, along with the installation of dust screens and curtains, to reduce the PM levels. Additionally, the development of green belts will also act as a barrier to further reduce the PM concentration.
2.	A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site.	Measures are being taken in this regard such as construction material is being kept covered. Regular sprinkling is being done at site. Bills for the STP treated water used for sprinkling. Reports showing the ambient air quality have been attached as ANNEXURE 7.

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3.	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM <sub>10</sub> and PM <sub>2.5</sub> ) covering upwind and downwind directions during the construction period.	Ambient Air Quality monitoring is being performed six monthly regularly.
4.	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 (at least 3 meter height).Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murrum and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site.	Site has been barricaded before the commencement of the work. Green net are being provided Only vehicles having valid PUC certificates are allowed to enter the construction site.
5.	Sand, murrum, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution.	Sand, murrum, loose soil, cement, stored on site has been covered with Tarpaulin sheets so as to prevent dust pollution.
6.	Wet jet shall be provided for grinding and stone cutting.	Not Applicable
7.	Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	Noted. Sprinkling is being done at site. Loose soil and construction material is being stored covered at site.
8.	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 provisions of the Construction and Demolition Waste Rules 2016.	Noted. Currently the project is in initial stage of construction. C&D waste generated will be properly stored and utilized within the project site.
9.	The generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise mission standards	Currently the project is in initial stage of construction. Rented DG set has been installed at site which is being used only at the time of emergency.
10.	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise 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.	Noted. Acoustically enclosed DG sets for operation phase will be installed with adequate stack height. Rented DG set has been installed at site which is being used only at the time of emergency.

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11.	<p><b>For indoor air quality the ventilation provisions as per National Building Code of India.</b></p>	<p>The building design prioritizes occupant health by incorporating features for optimal indoor air quality. These include compliance with setback bylaws, strategic window placement for airflow, operable windows for ventilation, and building orientation to maximize natural air circulation. Cross ventilation is further facilitated by strategically placed openings. Additionally, exhaust systems in kitchens, bathrooms, and other high-pollutant areas effectively remove contaminants and maintain a healthy indoor environment.</p>
<p><b>3. Water quality monitoring and preservation:</b></p>		
1.	<p><b>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</b></p>	<p>Natural drainage pattern for the project site is maintained. To manage storm water, RWH pits are being provided on site.</p>
2.	<p><b>Buildings shall be designed to follow the Natural topography as much as possible. Minimum cutting and filling should be done.</b></p>	<p>Building has been designed so as to maintain the natural topography during designing &amp; planning only. No filing is proposed; However excavation is done for basement. However, efforts will be made to maintain the topography in the open areas &amp; during paving of roads all along the building line.</p>
3	<p><b>Total fresh water use shall not exceed the proposed requirement as provided in the project details.</b></p>	<p>Project adheres to the information produced in the EC.</p>
4.	<p><b>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&amp;CC along with six monthly Monitoring reports.</b></p>	<p>Noted and will be done during operation phase of the project.</p>
5.	<p><b>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.</b></p>	<p>There is municipal supply in the vicinity of the Project.</p>



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6. At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. Would be considered as pervious surface.	The project is in its initial stage of construction; however, the same will be implemented at the time of development of the open spaces, green belt & perforated bricks for paving of pathways.
7. Installation of dual pipe plumbing for 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.	Dual plumbing is proposed for supply of recycled water for flushing, landscape irrigation car washing etc.
8. 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.	Noted & compliance will be ensured. It will be ensured at the time of providing fixtures.
9. 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.	Noted & compliance will be ensured. It will be ensured at the time of providing fixtures.
10. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Pre-mixed concrete is being used
11. The local bye-law provisions on rain water harvesting should be followed. If local byelaw provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. Rain water harvesting recharge pits/storage tanks shall be provided for ground water recharging as per the CGWB norms.	Storm water collection network is proposed to avoid any kind of flooding in the region during rains. RWH pits are being made to manage storm water and ground water recharge.
12. A rain water harvesting plan needs to be Desig ned where the recharge bores of minimum one recharge bore per 5,000 square meters of built up area and storage capacity of minimum one day of total fresh water requirement shall be provided. In areas where ground water recharge is not feasible, the rain water should be harvested and stored for reuse. The ground water shall not be withdrawn without approval from the Competent Authority.	Noted and will be done during operation phase of the project.
13. All recharge should be limited to shallow aquifer.	Noted
14. No ground water shall be used during construction phase of the project.	Being Complied. Water for construction is being sourced from private tankers.
15. Any ground water dewatering should be properly managed and shall conform to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.	Presently, water for construction purposes and drinking water for labourers are being sourced from private tankers. Prior permission from the competent authority will be obtained before any new well establishment.

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<p><b>16. 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&amp;CC along with six monthly Monitoring reports.</b></p>	<p>Noted and will be done during operation phase of the project.</p>
<p><b>17. Sewage shall be treated in the STP with tertiary treatment. The treated effluent from STP shall be recycled/re-used for flushing, AC make up water and gardening. As proposed, not related water shall be disposed in to municipal drain.</b></p>	<p>Noted and will be done during operation phase after installation of the STP.</p>
<p><b>18. No sewage or untreated effluent water would be discharged through storm water drains</b></p>	<p>No sewage or untreated effluent water will be discharged through storm water drains.</p>
<p><b>19. Onsite sewage treatment of capacity of treating 100% waste water to be installed. The installation of the Sewage 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. Treated waste water shall be reused on site for landscape, flushing, cooling tower, and other end-uses. Excess treated water shall be discharged as per statutory norms notified by Ministry of Environment, Forest and Climate Change. Natural treatment systems shall be promoted.</b></p>	<p>Noted. STP of adequate capacity will be installed during the later stages of construction. During operational phase, generated wastewater will be treated in the on-site STP and utilized in landscaping and flushing. Amount of waste water generated : 50 KLD STP Capacity:65 KLD (25% higher Capacity) Technology: MBBR</p>
<p><b>20. Periodical monitoring of water quality of Treated sewage shall be conducted. Necessary measures should be made to mitigate the odor problem from STP.</b></p>	<p>Noted and will be done after installation of the STP.</p>
<p><b>21. Sludge from the onsite sewage treatment, Including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Centre Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.</b></p>	<p>Noted. During the operation phase, sludge generated from the onsite installed STP will be dried and utilized as manure for green belt development at the site.</p>

**4. Noise Monitoring and Prevention**

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1.	<p><b>Ambient noise levels shall conform to residential area/commercial area/industrial area/silence zone 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.</b></p>	<p>Noise resulting from operation of construction machinery may constitute an additional environmental stress. Certain practices have been adopted to mitigate noise pollution, as:</p> <ol style="list-style-type: none"> <li>1. Curtain walls of about 8ft height are provided to confine the noise within the project area.</li> <li>2. Equipment making significantly higher noise is being replaced with equipment having tolerable noise level.</li> <li>3. Workers employed in high noise areas are being rotated.</li> <li>4. Earplugs/muffs, or other hearing protective wear are being provided to those working close to the noise generating machinery.</li> </ol> <p>Proper maintenance of construction equipment is being done at regular interval. Pollution loads on the ambient air and noise is being monitored time to time.</p> <p>The noise quality monitoring report and its statistical interpretation is being attached for reference.</p>
2.	<p><b>Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.</b></p>	<p>It is being done regularly at the time of compliance.</p>
3.	<p><b>Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.</b></p>	<p>To prevent noise pollution, measures will be taken at the site.</p> <ol style="list-style-type: none"> <li>1. For operation phase, acoustically enclosed DG sets will be provided at the site</li> <li>2. Green belt will be developed around the project site during the later stage of the construction.</li> <li>3. Barricading of adequate height has been provided along the periphery of the site.</li> </ol>
<p><b>5. Energy Conservation Measures:</b></p>		
1.	<p><b>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.</b></p>	<p>As per ECBC guidelines, effective measures such as installation of low-water fixtures, implementation of rainwater harvesting and wastewater treatment systems, utilization of energy-efficient lighting fixtures and electrical systems, maximization of natural light usage, installation of solar panels, and enclosed type &amp; fuel efficient DG sets, will be taken.</p>
2.	<p><b>Outdoor and common area lighting shall be LED.</b></p>	<p>LED is being used in the common and open areas.</p>

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3.	<p><b>Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.</b></p>	<p>The building has been optimized through meticulous design and planning to incorporate an efficient building envelope, resulting in reduced energy consumption. The design incorporates design considerations such as building orientation, landscaping, window design, natural light optimization strategies, and the use of thermal mass materials. Furthermore, adherence to the requirements of applicable building energy codes will be ensured throughout the construction of building elements including walls, windows, and roofs.</p>
4.	<p><b>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.</b></p>	<p>Noted During the operation phase, energy efficient &amp; saving lightings in the common/open area will be installed inside &amp; outside the buildings.</p>
5.	<p><b>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-laws requirement, whichever is higher</b></p>	<p>Noted. This will be incorporated during operation phase. Solar lighting has been proposed and the same will be installed in common/open area.</p>
6.	<p><b>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.</b></p>	<p>Use of solar energy as alternative source of energy is being studied and explored. Solar power will be used for street lighting and common area lighting reducing load over conventional energy sources.</p>
<p><b>6. Waste Management</b></p>		
1	<p><b>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 and submitted along with six monthly compliance reports.</b></p>	<p>Noted and will be done during operation phase of the project.</p>
2.	<p><b>Disposal of muck during construction phase shall not create any adverse effect on the neighbouring 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.</b></p>	<p>Excavated soil during construction will be used for landscape development and horticulture purposes within the site.</p>
3.	<p><b>Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials.</b></p>	<p>Noted and compliance will be ensured during operation phase.</p>

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4.	<b>Organic waste compost/ Vermiculture pit/ Organic Waste Converter within the premises with a minimum capacity of 0.3 kg /person/day must be installed.</b>	Noted and compliance will be ensured during Operation phase.
5.	<b>All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with the authorized recyclers.</b>	Noted and compliance will be ensured during operation phase.
6.	<b>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.</b>	The only hazardous waste being generated is waste oil from DG sets & other machineries. These are stored at an isolate & separate area. Proper negotiations are being made with authorized dealers for safe handling & disposal as per norms.
7.	<b>Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials</b>	Noted. This will be followed at the applicable stage, currently the project is in initial phase of construction
8.	<b>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</b>	Noted. Currently RMC is being used for the construction work of foundation as the project is in initial stage of construction.
9.	<b>Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Rules, 2016.</b>	C&D waste is being managed as per the provisions of the Construction and Demolition Waste Rules, 2016.
10.	<b>Used CFLs and TFLs should be properly collected and disposed-off /sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination.</b>	Noted and will be done before project Commissioning.
<b>7. Green Cover:</b>		
1.	<b>No tree can be felled/transplant unless exigencies demand. Where absolutely necessary, tree felling shall be with prior permission from the concerned regulatory authority. Old trees should be retained based on girth and age regulations as may be prescribed by the Forest Department. Plantations to be ensured species (cut) to species (planted).</b>	Noted. The land during the acquisition was vacant and devoid of any tree. Therefore, no tree cutting was done at the site.
2.	<b>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 include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.</b>	Noted. The trees will be planted on the site as per the plan during the later stages of construction.

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3.	Where the trees need to be cut with prior permission from the concerned local Authority, compensatory plantation in the ratio of 1:10 (i.e. planting of 10 trees for every 1 tree that is cut) shall be done and maintained. Plantations to be ensured species (cut) to species (planted). Area for green belt development shall be provided as per the details provided in the project document	Noted. The land during the acquisition was vacant and was devoid of any tree. Therefore, no tree cutting was done at the site.
4.	Topsoil 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.	Noted. The excavated top soil is being stockpiled at designated location within the project site and will be utilized in backfilling and landscape development.
<b>8. Transport:</b>		
1.	A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, 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. •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	Being ensured. During construction stage a site wise traffic management plan is prepared and implemented. The project incorporates on-site parking and circulation facilities for 132 vehicles, thereby Mitigating traffic congestion on external roadways. The movement of vehicles within the project boundaries will be managed and directed by Designated project personnel.
2.	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.	Only PUC certified vehicles are allowed to operate in the project. Certificates have been attached with earlier submitted compliance reports.
3.	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.	Being ensured. During construction stage a site wise traffic management plan is prepared and implemented. The project incorporates on-site parking and circulation facilities for 132 vehicles, there by mitigating traffic congestion on external roadways. The movement of vehicles within the project boundaries will be managed and directed by designated project personnel.
<b>8. Human health issues :</b>		

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1.	<b>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.</b>	Noted. PPE kits are being provided to labours. PPE kit photographs have been attached as <b>Annexure 20</b> .
2.	<b>For indoor air quality the ventilation provisions as per National Building Code of India.</b>	Noted. Compliance will be ensured.
3.	<b>Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.</b>	It is being executed. For the purpose of emergency Preparedness and disaster management, an Emergency Response Plan has been implemented at the site. This plan includes the provision of an emergency room equipped with essential supplies such as medicines and first aid kit. Additionally, arrangements have been made for ambulance services to be available on call to address accidental conditions promptly. Furthermore, signboards for safety & hazards awareness and emergency contact numbers signs have been installed throughout the site to ensure swift and efficient response to any emergency situations.
4.	<b>Provision 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, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.</b>	Noted. Hutments with basic amenities such as drinking water, electricity, toilet facilities are being provided to labours by the contractor. Further, toilets are being provided at the site. Photograph has been attached as <b>ANNEXURE 16</b> .
5.	<b>Occupational health surveillance of the workers shall be done on a regular basis</b>	It is being conducted annually.
6.	<b>A First Aid Room shall be provided in the project both during construction and operations of the project.</b>	First aid facility has been provided at the Project Site.
<b>9. Corporate Environment Responsibility:</b>		
1.	<b>The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.</b>	Complied. The activities undertaken pursuant to CER adhere to the stipulations laid out in the Ministry's OMF.No. 22-65/2017-IA.III, dated 1st May, 2018. This encompasses the implementation of sanitation facilities in the form of toilets, establishment of solid waste management system eg. Separate dustbins, and installation of solar panels within the adopted village.

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2.	<p>The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements /deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&amp;CC as a part of six-monthly report</p>	<p>Complied. M/s Shalimar Corp has its own environmental policy which is attached as ANNEXURE-17.</p>
3.	<p>A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization</p>	<p>Formation of Environmental Cell has been done at HQ level. The same is operational at the site and company head quarter level.</p>
4.	<p>Action plan for implementing EMP and Environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report</p>	<p>EMP activities will be done as per the plan submitted at the time of environmental clearance. Currently the project is under initial stage of construction. Further, copy of EMP has been attached herewith as ANNEXURE-18.</p>
<p><b>10. Miscellaneous :</b></p>		
1.	<p>The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEFCC/SEIAA website where it is displayed</p>	<p>It has been already done on date 04th June 2023. Cutting of the newspaper is attached as ANNEXURE 19.</p>
2.	<p>The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.</p>	<p>Complied. It has been already submitted to the respective departments/ organizations.</p>
3.	<p>The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.</p>	<p>Copy of EC &amp; compliance report is readily available on our website.</p>



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4.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal	Noted. Half yearly compliance report will be submitted to the website of MoEF&CC on the regular basis.
5.	The project proponent shall submit the Environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Project adheres to the condition. Information regarding the same will be updated soon on website.
6.	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Project adheres to the condition. Information regarding the financial closure & operation of the project will done soon.
7.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government	M/s Shalimar Corp adheres strictly to governmental protocols in all aspects, ensuring compliance with regulatory requirements.
8.	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee	We, in all respects, adhere to the commitments and recommendations put forth by ourselves and honorable members of the Expert Appraisal Committee during presentation.
9.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Project adheres to the condition.
10.	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986	Noted
11.	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory	Noted
12.	The Ministry reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.	Noted
13.	The Regional Office of this Ministry shall Monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data/information/monitoring reports.	M/s Shalimar Corp hereby expresses its unwavering commitment to providing comprehensive cooperation, including but not limited to the provision of data, information, reports, and facilitating site visits for the officials of the Regional Office. We adhere strictly to governmental protocols in all aspects, ensuring compliance with regulatory requirements.

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<b>14.</b> The above conditions shall be enforced, inter-alia under the provisions of the water (Prevention & Control of Pollution ) Act , 1974, the Air (Prevention & Control of Pollution) Act ,1981 , the Environment (Protection )Act , 1986 , Hazardous & other Wastes (Management and Trans boundary Movement ) Rules, 2016 and public Liability insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.	Noted
<b>15.</b> Any appeal against this EC 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.	Noted

## List of Annexure

<b>Sl. No.</b>	<b>Annexure</b>
<b>Annexure 1</b>	Environment Clearance
<b>Annexure 2</b>	Solar Panel Details
<b>Annexure 3</b>	CER
<b>Annexure 4</b>	Construction Waste management Plan
<b>Annexure 5</b>	MSW Segregation Plan
<b>Annexure 6</b>	Dust Dispersion Measures Photograph
<b>Annexure 7</b>	Baseline Monitoring Data
<b>Annexure 8</b>	Lucknow Master Plan
<b>Annexure 9</b>	Screenshot on company's website
<b>Annexure 10</b>	CTE
<b>Annexure 11</b>	Fire NOC
<b>Annexure 12</b>	AAI NOC
<b>Annexure 13</b>	Approved Site Plan
<b>Annexure 14</b>	Structural Stability Certificate
<b>Annexure 15</b>	Electricity Department NOC
<b>Annexure 16</b>	Labour Camp Photograph
<b>Annexure 17</b>	Environment Policy
<b>Annexure 18</b>	EMP
<b>Annexure 19</b>	Cutting of the newspaper
<b>Annexure 20</b>	Site Photographs
<b>Annexure 21</b>	Miscellaneous Photographs

# **ANNEXURE-1**



Government of India  
Ministry of Environment, Forest and Climate Change  
(Issued by the State Environment Impact Assessment  
Authority(SEIAA), Uttar Pradesh)

To,

The CEO  
SHALIMAR CORP LIMITED  
81, Bal Vihar, Picnic Spot Road, Faridi Nagar, CIMAP, Lucknow -226001

**Subject:** Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/UP/MIS/281623/2022 dated 07 Jul 2022. The particulars of the environmental clearance granted to the project are as below.

1. EC Identification No.	EC22B038UP196067
2. File No.	7178
3. Project Type	New
4. Category	B2
5. Project/Activity including Schedule No.	8(a) Building and Construction projects
6. Name of Project	Shalimar Gallant
7. Name of Company/Organization	SHALIMAR CORP LIMITED
8. Location of Project	Uttar Pradesh
9. TOR Date	N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 03/11/2022

(e-signed)  
Member Secretary  
Member Secretary  
SEIAA - (Uttar Pradesh)

*Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.*

*This is a computer generated cover page.*





## State Level Environment Impact Assessment Authority, Uttar Pradesh

Directorate of Environment, U.P.

Vineet Khand-1, Gomti Nagar, Lucknow- 226010

E-Mail- doeuplko@yahoo.com, seiaaup@yahoo.com

Phone no- 0522-2300541

**Reference- MoEFCC Proposal no- SIA/UP/MIS/281623/2022 & SEIAA, U.P File no-7178**

**Sub: Environmental Clearance for Proposed Project Shalimar Gallant West at Khasra No.-182 184, 202 & 203 at Islambadi, Ward-Shanker Purwa, Mahanagar, Lucknow, U.P.**

Dear Sir,

This is with reference to your application / letter dated 07-07-2022 & 29-07-2022 on above mentioned subject. The matter was considered by 677<sup>th</sup> SEAC in meeting held on 05-08-2022 and 646<sup>th</sup> SEIAA in meeting held on 02-09-2022.

A presentation was made by the project proponent along with their consultant M/s ENV DAS (India) Pvt. Ltd., Lucknow to SEAC on 05-08-2022.

### **Project Details Informed by the Project Proponent and their Consultant**

The project proponent, through the documents and presentation gave following details about their project –

1. The environmental clearance is sought for Proposed Residential Project “Shalimar Gallant West” at Khasra No.-182, 184, 202 & 203 at Islambadi, Ward-Shanker Purwa, Mahanagar, Lucknow, U.P., M/s Shalimar Corp Limited.
2. Area statement of the project:

Sl. No.	Description	Area (m <sup>2</sup> )	Percentage
1.	Plot Area	8161.81	
2.	Permissible Ground Coverage	3264.45	40%
3.	Proposed ground Coverage	1492.98	18.29%
4.	Permissible FAR Area	12,242.71	(@1.50)
5.	Incentive FAR	679.00	(@0.08)
6.	Permissible Paid Area	11,563.72	(@1.42)
7.	Total Permissible FAR Area with Paid FAR	24,485.43	(@3.00)
8.	Total Permissible FAR area	24,485.43	(@3.00)
9.	Total paid proposed FAR	8186.85	
10.	Proposed FAR (4+5+9)	21,108.57	(@2.58)
11.	Total Open Area (Plot Area- Ground Coverage) (8161.81 -1492.98)	6668.83	
12.	Basement	4926.34	
13.	Other services & EWS	6611.49	
14.	Total Non-Far Area	11,537.83	
15.	Built up Area (Proposed FAR+ Total Non-Far Area) (21,108.57 + 11,537.83)	32,646.40	
16.	Green area Proposed (Soft Green) (169 Trees proposed)	1236.31	15.15

17.	Number of floors	Tower A = G+18 Tower B = G+17 EWS =G+3	
18.	Height of the building	72.90 m	
19.	Number of units	Tower A =36 Tower B=35 EWS =16 Total Units = 87	
20	Parking Area Required	1675.63	
21	Parking Area Proposed	6333.89	
22	Population	5 person per unit	

3. 02 nos. of rain water harvesting pits are proposed.

4. Land use details:

Description	Present (Sq. m)	Percentage
Ground Coverage	1492.98	18
Green Area	1236.31	15
Paved Area	5432.52	67
Total	8161.81	100

5. Water calculation details:

Sl. No.	Water Description	Unit/Area (in m <sup>2</sup> )	Total Occupancy	Rate of water demand (lpcd)	Total Fresh Water (KLD)	Total Flushing/Recycled water (KLD)	Total Water Requirement (KLD)
1.	Residential	87units (@5 persons per unit)	435	Fresh Water @ 90 LPCD Flushing Water @ 45 LPCD	40	20	60
2.	Visitors	(10% of total residential population)	44	Fresh Water @ 5 LPCD Flushing Water @ 10 LPCD	0.22	0.44	1.00
3.	Staff	(5% of total residential population)	22	Fresh Water @ 30 LPCD Flushing Water @ 15 LPCD	0.66	0.33	1.00
Total Domestic water					~41.00	~21.00	62.00
6.	Landscape	1236.31		5 l/m <sup>2</sup> (For Summers)	6.00		6.00
				0.5 l/m <sup>2</sup> (For	0.6 ~ 1.0		

		Monsoon)	
	Total Water demand		68.00
Grand Total		68 KLD (During Non-Monsoon)	
		63 KLD (During Monsoon)	

6. Waste water details:

Fresh Water	41 KLD
Flushing	21KLD
Horticulture / Landscape	6 KLD (Non-Monsoon) 1 KLD (Monsoon)
Road Washing/Sprinkling	15 KLD (Non-Monsoon) 12 KLD (Monsoon)
Recycled water	42 KLD
Total Water Requirement	62 KLD
Total Waste water Generation	50 KLD
Source of water – Municipal water supply	
STP capacity : 65 KLD (@ 25% higher capacity)	
STP Technology: MBBR Technology	
STP Location: Basement	

7. Parking details:

Basement Parking (@32/ECS, Area: 3200 sqm)	100 ECS
Open Parking ((@18/ECS, Area:360 sqm)	20 ECS
Visitors Parking (10% of total parking i.e. 120 ECS)	12 ECS
Two wheeler Parking	30
Total Parking Provided (Including visitors Parking)	132 ECS+30 Two wheeler parking

8. Solid waste details:

Sl. No.	Particulars	Population	Waste generated in kg/day
1.	Residential (@0.5kg/day)	435	218.00
2.	Visitors (@0.15kg/day)	44	7.00
3.	Staff (@ 0.25kg/day	22	6.00
Total Solid waste generated			231 kg/day
Horticulture Waste (@ .0037/sqm/day) (1236.31)			5 Kg/Day
E-Waste (0.15 kg/C/Yr)			Approx. 2 Kg/Day
STP sludge (0.04kg/KLD of waste water)			2 kg/day

9. Power requirement details:

Power requirement	793.86 KW
Source of power and supply capacity	Madhyanchal Vidyut Vitaran Nigam Limited (MNVNL)
Backup power supply arrangement	662.5 KW (2 DG Set)
Location of Genset	Open

1. The project proposal falls under category–8(a) of EIA Notification, 2006 (as amended).

Based on the recommendations of the State Level Expert Appraisal Committee Meeting (SEAC) held on 05-08-2022 the State Level Environment Impact Assessment Authority (SEIAA) in its Meeting held 02-09-2022 and decided to grant of environmental clearance on the proposal as above alongwith standard environmental clearance conditions prescribed by MoEF&CC, GoI and following additional conditions:



**Additional Conditions:**

1. The project proponent shall submit within the next 3 months the details of solar power plant and solar electrification details within the project.
2. The project proponent shall ensure to plant broad leaf trees and their maintenance. The CPCB guidelines in this regard shall be followed.
3. The project proponent shall submit within the next 3 months the details on quantification of year wise CER activities along with cost and other details. CER activities must not be less 2% of the project cost. The CER activities should be related to mitigation of Environmental Pollution and awareness for the same.
4. The project proponent shall submit within the next 3 months the details of estimated construction waste generated during the construction period and its management plan.
5. The project proponent shall submit within the next 3 months the details of segregation plan of MSW.
6. The project proponent shall ensure that waste water is properly treated in STP and maximum amount should be reused for gardening flushing system and washing etc. For reuse of water for irrigation sprinkler and drip irrigation system shall be installed and maintained for proper function. Part of the treated sewage, if discharged to sewer line, shall meet the prescribed standards for the discharge.
7. Under any circumstances untreated sewage shall not be discharged to municipal sewer line.
8. The project proponent will ensure that proper dust control arrangements are made during construction and proper display board is installed at the site to inform the public the steps taken to control air pollution as per the Construction and Demolition Waste Management Rules.
9. The project proponent shall install micro solar power plants, toilets in nearby villages, public place or school from CER fund of the project for which E.C is granted in addition to and water harvesting pits and carbon sequestration parks / designed ecosystems.
10. A certificate from Forest Department shall be obtained that no forest land is involved and if forest land is involved the project proponent shall obtain forest clearance and permission of Central and State Government as per the provisions of Forest (conservation) Act, 1980 and submit before the start of work.
11. If the proposed project is situated in notified area of ground water extraction, where creation of new wells for ground water extraction is not allowed, requirement of fresh water shall be met from alternate water sources other than ground water or legally valid source and permission from the competent authority shall be obtained to use it.
12. Provision for charging of electric vehicles as per the guidelines of GoI / GoUP should be submitted within the next 3 months.
13. PP should display EC granted to them on their website. 6-monthly compliance report should be displayed on their website and a copy of the same should be made available to occupants / owners in this building.
14. Project proponent is advised to explore the possibility and getting the cement in container rather through the plastic bag.
15. Project proponent should ensure that there will be no use of "Single use of Plastic" (SUP).
16. In compliance to Hon'ble Supreme Court order dated 13/01/2020 in IA no. 158128/2019 and 158129/2019 in Writ petition no. 13029/1985 (MC Mehta Vs. GoI and others) anti-smog guns shall be installed to reduce dust during excavation.
17. The proponent should provide the electric vehicle charging points and also allocate the safe and suitable place in the premises for the same.
18. Project Proponent should adopt 01 village & develop them as model village.

## **Standard Environmental Clearance Conditions Prescribed By MoEF&CC, GoI**

### 1. Statutory compliance:

1. 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.
2. 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 lightning etc.
3. The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
4. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
5. The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.
6. The project proponent shall obtain the necessary permission for drawl of ground water / surface water required for the project from the competent authority.
7. A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.
8. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.
9. The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016 shall be followed.
10. The project proponent shall follow the ECBC/ECBC-R prescribed by Bureau of Energy Efficiency, Ministry of Power strictly.

### 2. Air quality monitoring and preservation:

1. 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.
2. A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site.
3. The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 andPM25) covering upwind and downwind directions during the construction period.
4. 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 (at least 3 meter height).Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murrum and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site.
5. Sand, murrum, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution.
6. Wet jet shall be provided for grinding and stone cutting.
7. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.
8. 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 provisions of the Construction and Demolition Waste Rules 2016.

9. The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise mission standards.
  10. The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise 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.
  11. For indoor air quality the ventilation provisions as per National Building Code of India.
3. Water quality monitoring and preservation:
1. 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.
  2. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.
  3. Total fresh water use shall not exceed the proposed requirement as provided in the project details.
  4. 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.
  5. 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.
  6. At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface.
  7. Installation of dual pipe plumbing for 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.
  8. 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.
  9. 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.
  10. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
  11. The local bye-law provisions on rain water harvesting should be followed. If local byelaw provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. Rain water harvesting recharge pits/storage tanks shall be provided for ground water recharging as per the CGWB norms.
  12. A rain water harvesting plan needs to be designed where the recharge bores of minimum one recharge bore per 5,000 square meters of built up area and storage capacity of minimum one day of total fresh water requirement shall be provided. In areas where ground water recharge is not feasible, the rain water should be harvested and stored for reuse. The ground water shall not be withdrawn without approval from the Competent Authority.

13. All recharge should be limited to shallow aquifer.
  14. No ground water shall be used during construction phase of the project.
  15. Any ground water dewatering should be properly managed and shall conform to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.
  16. 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.
  17. Sewage shall be treated in the STP with tertiary treatment. The treated effluent from STP shall be recycled/re-used for flushing, AC make up water and gardening. As proposed, not related water shall be disposed in to municipal drain.
  18. No sewage or untreated effluent water would be discharged through storm water drains.
  19. Onsite sewage treatment of capacity of treating 100% waste water to be installed. The installation of the Sewage 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. Treated waste water shall be reused on site for landscape, flushing, cooling tower, and other end-uses. Excess treated water shall be discharged as per statutory norms notified by Ministry of Environment, Forest and Climate Change. Natural treatment systems shall be promoted.
  20. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odor problem from STP.
  21. Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Centre Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.
4. Noise monitoring and prevention:
1. Ambient noise levels shall conform to residential area/commercial area/industrial area/silence zone 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.
  2. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
  3. Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.
5. Energy Conservation measures:
1. 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.
  2. Outdoor and common area lighting shall be LED.
  3. Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.

4. 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.
  5. 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-laws requirement, whichever is higher.
  6. 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.
6. Waste Management :
1. 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.
  2. 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.
  3. Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials.
  4. Organic waste compost/ Vermiculture pit/ Organic Waste Converter within the premises with a minimum capacity of 0.3 kg /person/day must be installed.
  5. All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with the authorized recyclers.
  6. 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.
  7. Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials.
  8. 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 25<sup>th</sup> January, 2016. Ready mixed concrete must be used in building construction.
  9. Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Rules, 2016.
  10. Used CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination.
7. Green Cover:
1. No tree can be felled/transplant unless exigencies demand. Where absolutely necessary, tree felling shall be with prior permission from the concerned regulatory authority. Old trees should be retained based on girth and age regulations as may be prescribed by the Forest Department. Plantations to be ensured species (cut) to species (planted).
  2. 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 include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.

3. Where the trees need to be cut with prior permission from the concerned local Authority, compensatory plantation in the ratio of 1:10 (i.e. planting of 10 trees for every 1 tree that is cut) shall be done and maintained. Plantations to be ensured species (cut) to species (planted). Area for green belt development shall be provided as per the details provided in the project document.
  4. Topsoil 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.
8. Transport:
1. A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, 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.
    - a. Hierarchy of roads with proper segregation of vehicular and pedestrian traffic.
    - b. Traffic calming measures.
    - c. Proper design of entry and exit points.
    - d. Parking norms as per local regulation.
  2. 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.
  3. 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.
9. Human health issues :
1. 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.
  2. For indoor air quality the ventilation provisions as per National Building Code of India.
  3. Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
  4. Provision 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, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
  5. Occupational health surveillance of the workers shall be done on a regular basis.
  6. A First Aid Room shall be provided in the project both during construction and operations of the project.
10. Corporate Environment Responsibility:
1. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.
  2. The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any

infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.

3. A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.
4. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.

#### 11. Miscellaneous:

1. The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEFCC/SEIAA website where it is displayed.
2. The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
3. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
4. The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
5. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
6. The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.
7. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
8. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
9. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
10. Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
11. The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
12. The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.

13. The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
14. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.
15. Any appeal against this EC 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.

Concealing factual data and information or submission of false/fabricated data and failure to comply with any of the conditions stipulated in the Prior Environmental Clearance attract action under the provision of Environmental (Protection) Act, 1986.

This Environmental Clearance is subject to ownership of the site by the project proponents in confirmation with approved Master Plan for Lucknow. In case of violation; it would not be effective and would automatically be stand cancelled.

The project proponent has to ensure that the proposed site is not a part of any no-development zone as required/prescribed/identified under law. In case of the violation this permission shall automatically be deemed to be cancelled. Also, in the event of any dispute on ownership or land use of the proposed site, this Clearance shall automatically be deemed to be cancelled.

Further project proponent has to submit the regular 6 monthly compliance report regarding general & specific conditions as specified in the E.C. letter and comply the provision of EIA notification 2006 (as Amended).

These stipulations would be enforced among others under the provisions of 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 including the amendments and rules made thereafter.

**Copy, through email, for information and necessary action to –**

1. **The Principal Secretary, Department of Environment, Forest and Climate Change, Government of Uttar Pradesh, Lucknow (email – [soenvups@rediffmail.com](mailto:soenvups@rediffmail.com))**
2. **Joint Secretary, Ministry of Environment, Forest and Climate Change, Government of India, 3rd Floor, Prithvi-Block, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003 (email – [sudheer.ch@gov.in](mailto:sudheer.ch@gov.in))**
3. **Deputy Director General of Forests (C), Integrated Regional Office, Ministry of Environment, Forest and Climate Change, Kendriya Bhawan, 5th Floor, Sector “H”, Aliganj, Lucknow – 226020 (email – [rocz.lko-mef@nic.in](mailto:rocz.lko-mef@nic.in))**
4. **District Magistrate Lucknow.**
5. **Member Secretary, Uttar Pradesh Pollution Control Board, TC-12V, Paryavaran Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow-226010 (email – [ms@uppcb.com](mailto:ms@uppcb.com))**
6. **Copy to Web Master for uploading on PARIVESH Portal.**
7. **Copy for Guard File.**

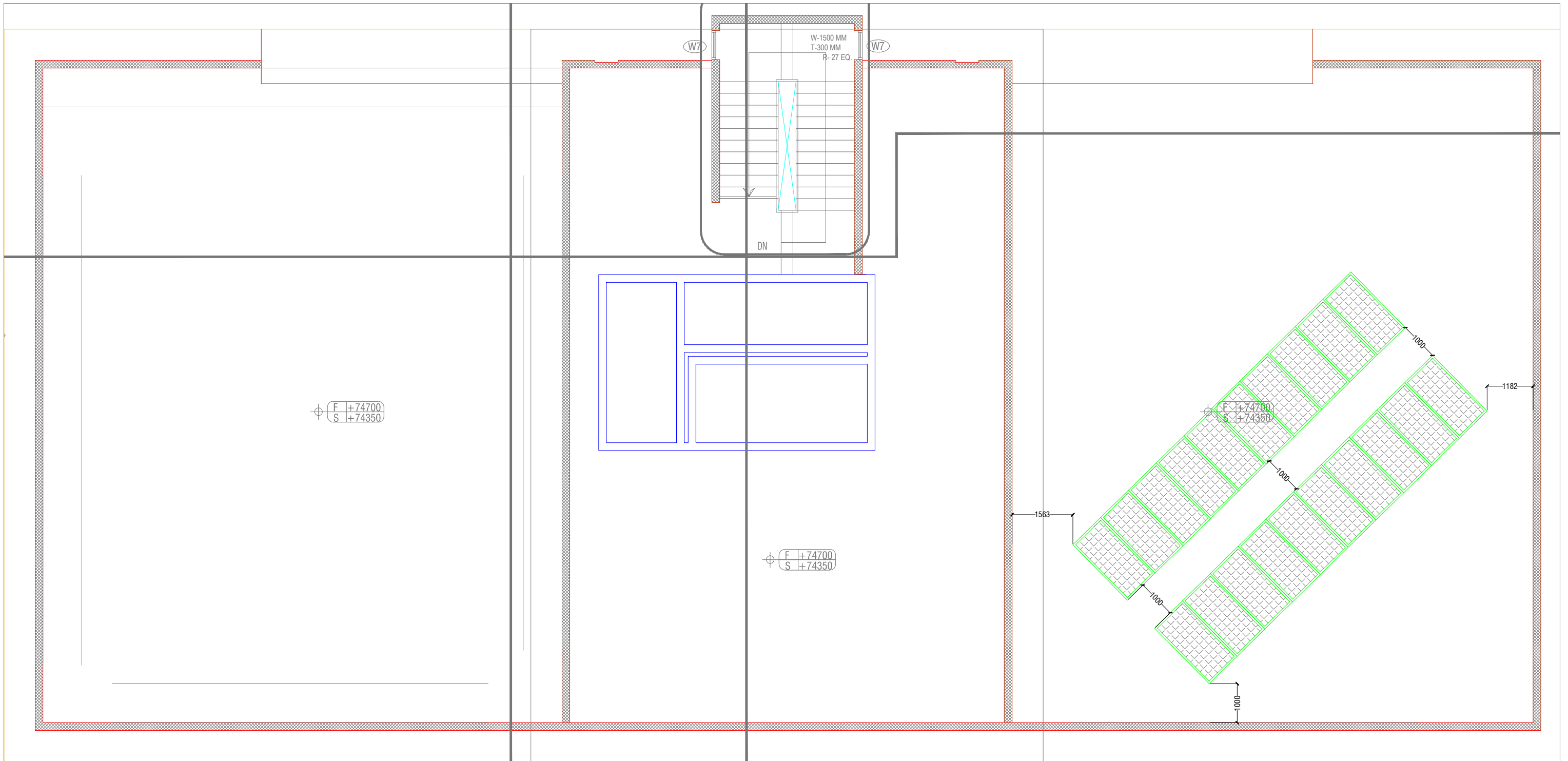
**(Ajay Kumar Sharma)**  
**Member Secretary, SEIAA**

**Signature Not Verified**

Digitally signed by Member Secretary  
Member Secretary  
Date: 11/3/2022 8:26:19 PM  
Page 12 of 12



## **Annexure - 2**



**NOTE:-**  
EACH UNIT IS 545 WATT TOTAL 10 KWP FOR COMMON AREA LIGHTING.

SYMBOLS	DESCRIPTION
	SOLAR PANEL

ISSUES				
NO.	DATE	BY	DESCRIPTION	PRINTS

REVISIONS	
No.	DATE

WORKING DRAWING

PROJECT  
**SHALIMAR GALLANT EXTENSION**

CLIENT:  
**SHALIMAR CORP. LTD.**

ARCHITECTS:  
**Arcop Associates Private Limited.**  
Plot No-36 B, Sector-32,  
Gurgaon, India  
Ph: +91-124-4595500  
Fax: +91-124-4595550

ARCOP

MEP CONSULTANTS:  
**PARADISE CONSULTANTS**  
Plot No. 129, Basement, Pocket 2  
Near Sanjivani Hospital, Jasola Vihar  
New Delhi - 110025  
Landline : +91-11-46132800, 41030619  
Web : www.paradiseconsultants.com

DRAWING TITLE :  
**TOWER-A MUMTY LEVEL PLAN  
SOLAR PANEL LAYOUT**

scale : **1:100 (A2)** drawn by : **AP**  
date : **29/03/2024** checked by : **ATIQ**  
project no : **-----** approved by : **NAFEES**  
drawing no : **EL-PC-GALLANT-TOWER-B-110**

REVISION	RO								
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## **Annexure-3**

# Corporate Environment Responsibility (CER)

**Project Cost:** Approx. 73.93 crore

**CER Commitment:** 1.48 Cr (2% of project cost)

<b>Sl. No.</b>	<b>Village Adopted</b>	<b>Activities</b>	<b>2023</b>	<b>2024</b>	<b>2025</b>
<b>1.</b>	Mehbullahpur	Solar lights for street lightening & public places	20	18	15
<b>2.</b>		Providing Sanitation Facilities & Solid Waste Management	40	30	25
<b>Total Amount</b>			<b>60 lakhs</b>	<b>48 lakhs</b>	<b>40 lakhs</b>

## **Annexure-4**

# Solid Waste Management Plan

## 1. Introduction:

This outlines comprehensive strategies for the efficient and sustainable handling of solid waste within a designated area. It encompasses waste collection, segregation, transportation, treatment, and disposal methods tailored to minimize environmental impact while maximizing resource recovery. By promoting recycling, composting, and responsible waste disposal practices, the plan aims to reduce landfill usage and mitigate pollution. Additionally, community engagement and education initiatives are integrated to foster public participation and awareness. Through collaborative efforts among stakeholders, this endeavours to create a cleaner, healthier environment for present and future generations.

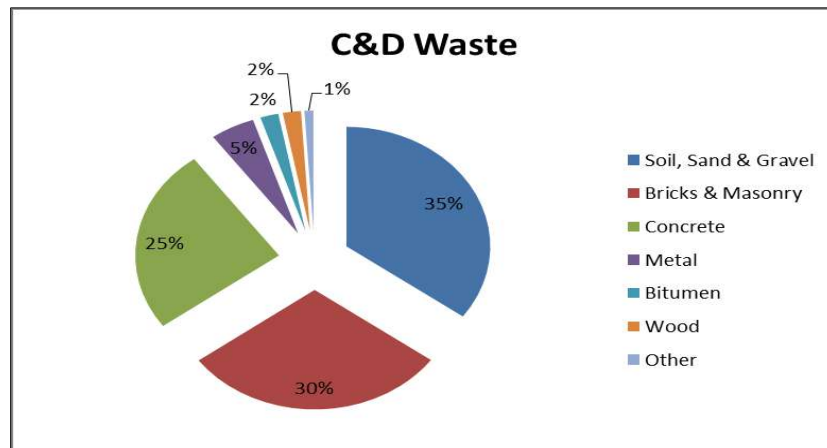
## 2. Solid Waste Generation & Management:

Throughout the project's construction and post-construction phases, it will strictly adhere to waste management regulations, encompassing the SWM/ PWM / C&D Waste Management Rules 2016, Hazardous and Other Wastes (Management and Tran's boundary Movement) Rules 2016, and E-Waste Management Rules 2016. These guidelines will be meticulously followed to ensure the appropriate handling and disposal of diverse waste types.

### 2.1. During Construction Phase-

Construction waste generating from the site will be managed through C&D waste management rules, 2016.

Construction waste material	Total construction waste generated @ 40 kg/sq.m of built-up (53892.94 sqm)	2.15 MT
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**Figure 1: Classification of construction waste**

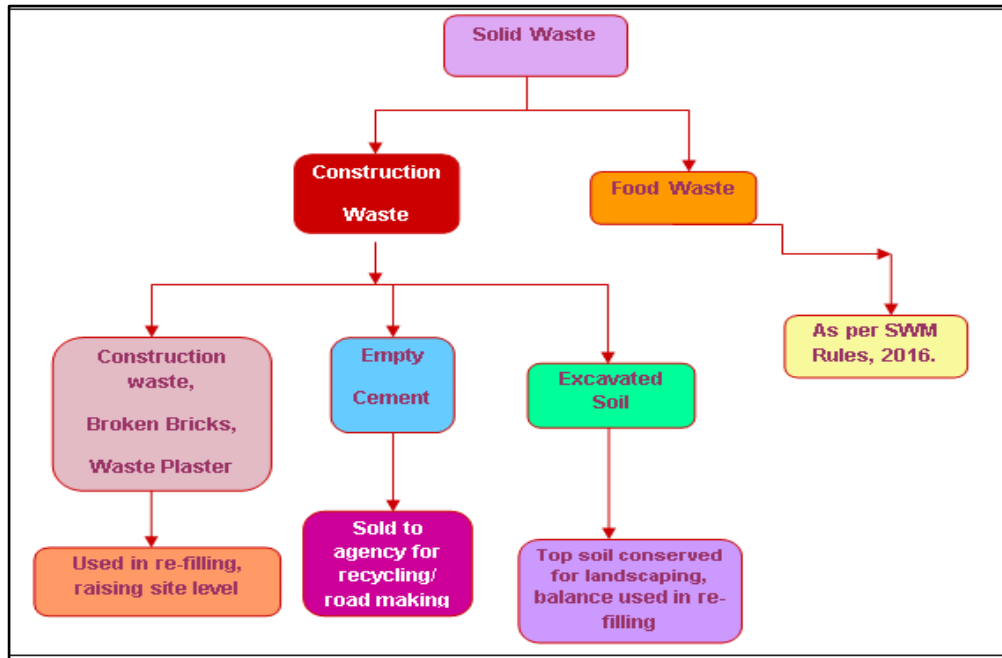


Figure 1: Waste Management Flow Diagram (Construction Phase)

## 2.2. During Operation Phase-

The expected daily waste output is estimated to be approximately 231 kg, covering the total waste generated by all project occupants.

Table 1: Solid Waste Management

Sl. No.	Solid waste	Operation Phase
a)	Quantity of solid waste	MSW: 231 kg/day
b)	Nature of solid waste	<b>Organic waste:</b> Waste vegetables and foods etc. <b>Inorganic waste:</b> Papers, cartons, Thermocol, Plastics, Polythene Bags, Glass etc.
c)	Collection disposal and Treatment of Municipal waste (as per Solid Waste Management Rules, 2016)	The solid waste will be segregated into organic waste & inorganic waste & collected into separated bins. Organic waste will be treated in onsite organic waste converter. All the waste will be picked by the municipal corporation for further treatment and disposal.
d)	Collection disposal and Treatment of e-waste (as per E- Waste (Mgt.) Amendment Rules, 2018)	E-waste will be handed over to authorized dealers.
e)	Recycling	The inorganic wastes comprising recyclable materials, such as paper, plastic, glass etc., will be sold to registered recyclers.

# **Annexure-5**



**Details of Segregation Plan of MSW**  
**Estimated Solid Waste Generation and Management Plan**

**Table 1: Solid waste generation**

S.No.	Particulars	Population	Waste generated in kg/day
1.	Residential (@0.5kg/day)	435	218.00
2.	Visitors (@0.15kg/day)	44	7.00
3.	Staff (@ 0.25kg/day)	22	6.00
<b>Total Solid waste generated</b>			<b>231 kg/day</b>
Horticulture Waste (@ .0037/sq/day) (1224.16)			5 Kg/Day
E-Waste (0.15 kg/C/Yr)			Approx. 2 Kg/Day
STP sludge (0.04kg/KLD of waste water)			2 kg/day

**Segregation & Collection of waste**

- A floor to floor collection system through service lifts shall be provided for collection of solid waste generated.
- Adequate number of colored bins (green and Blue - separate for Bio-degradable and Non Bio-degradable) are proposed to be provided
- Recyclable waste will be sold to authorized agencies.
- Hazardous waste (Spent Oil) & e-waste will be stored at separate place and handover to authorized dealers of CPCB.
- Litter bin will also be provided in open areas like parks.

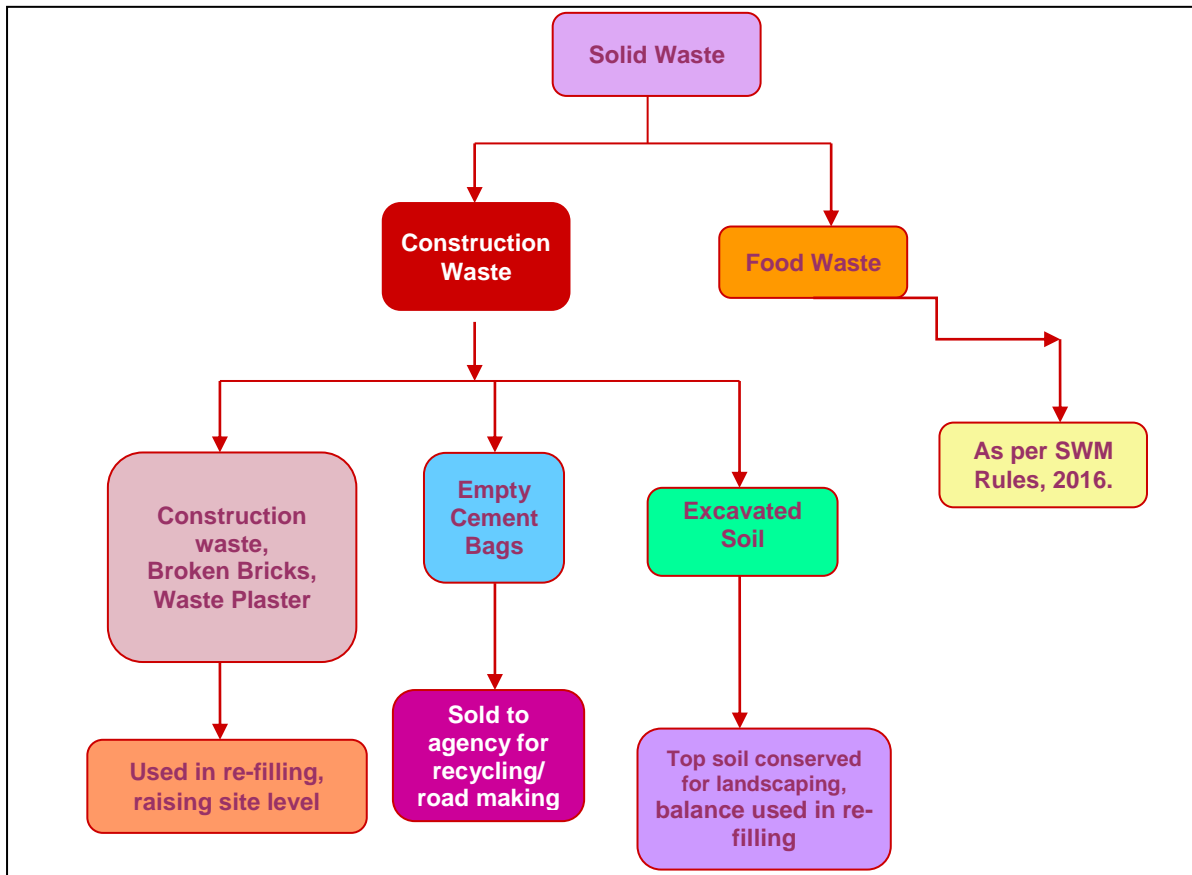
**Transportation, Treatment & Disposal**

Generated Solid waste shall be segregated & collected on common solid waste collection center at site, and handed over to authorized recyclers for treatment and disposal.

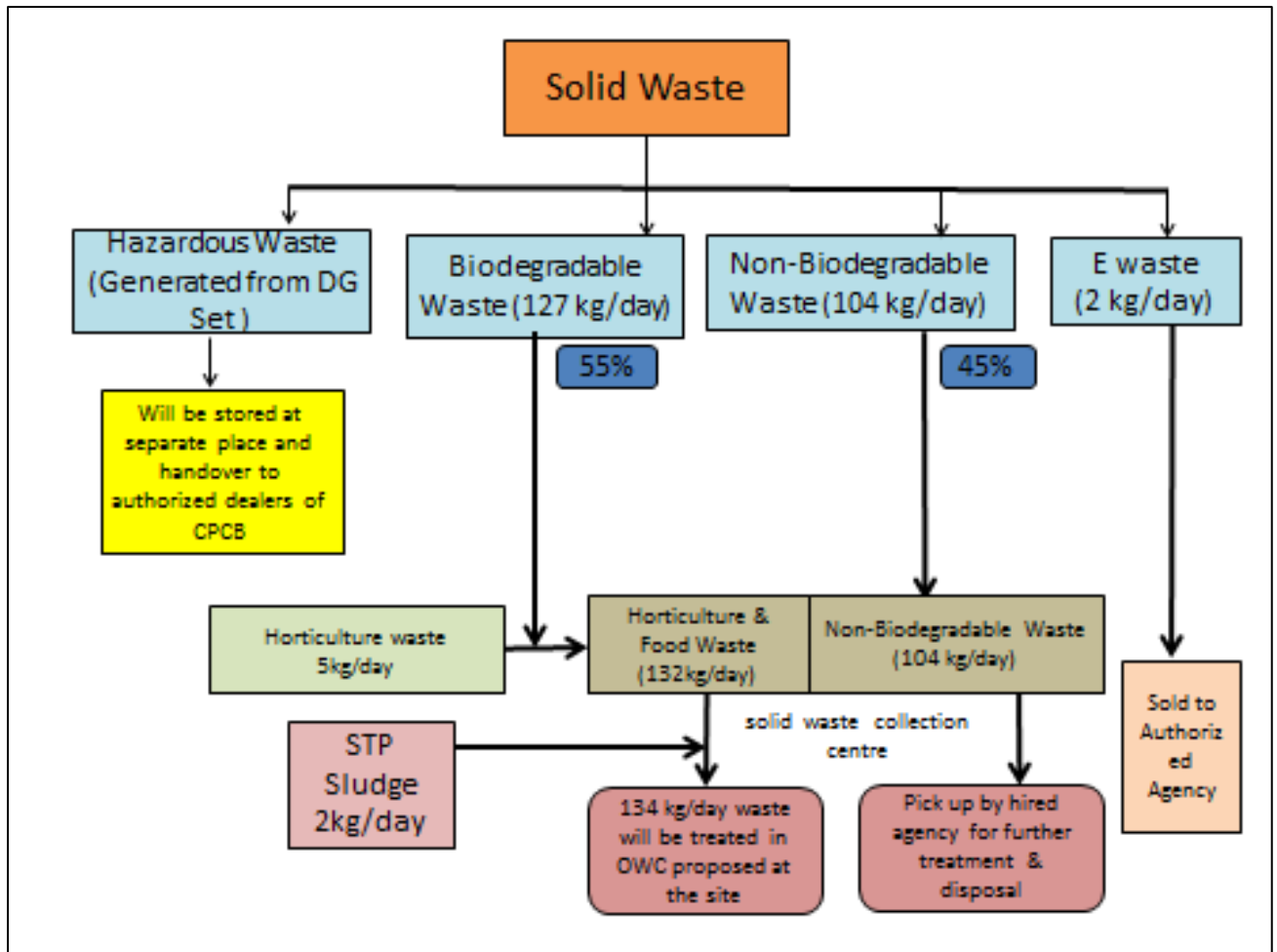
Following steps have been proposed for collection, treatment and disposal of MSW:

- Step 1: Segregation of MSW at source and collection from the premises
- Step 2: Transportation of MSW
- Step 3: Segregation of MSW for processing
- Step 4: Shredding of the compostable waste to desired particle size
- Step 5: Treatment of biodegradable waste through composting.

- Step 6: Disposal of non-biodegradable waste through authorized dealers.



**Fig 7: Waste Management Flow Diagram (Construction Phase)**



**Fig 8: Waste Management Flow Diagram (Operational Phase)**

### **Hazardous Waste**

The Project is a Building Construction Project in which no storage of hazardous chemicals (as per MSIHC rules) will be done, except HSD (low sulphur variety) required to run standby DG sets. Also, the quantity to be stored will be below the threshold limit specified in the MSIHC rules.

During construction paints, solvents, thinner, oil and lubricants will be stored for use which is hazardous to health.

### **E-Waste**

E-Waste (Management & Handling Rule, 2016) Electronic waste, popularly known as ‘e-waste’ can be defined as waste electrical and electronic equipments whole or in part or reject (such as CDs, floppies, keyboards, monitors, power plug, bulbs, batteries, etc.) which have become obsolete due to:

- Advancement in technology
- Changes in fashion, style and status

- Nearing the end of their useful life.

### **Responsibility of Consumer or Bulk Consumer**

According to E-Waste (Management & Handling Rule, 2016) responsibility of Consumer or Bulk Consumer is given below:

- Consumer or Bulk Consumer of electrical and electronic equipment shall ensure that e-waste generated by them is channelized to authorized collection centers or registered dismantlers or recyclers or is return back to the pick-up or take back services provided by the producers.
- Bulk consumers shall maintain records of e-waste generated by them in Form-2 and make records available to UPPCB.

The e-waste generated from the proposed project would be suitably managed through assistance from e-waste handling agency.

The mantra of "Reduce, Reuse, and Recycle" applies here also.

- Reduce generation of e-waste through smart procurement and good maintenance.
- Reuse still functioning electronic equipment by donating or selling it to someone who can still use it.

Recycle those components that cannot be repaired. To identify organizations who reuse or recycle electronics.

## **Annexure - 6**



ANTI - SMOG GUN



ANTI - SMOG GUN



WATER SPRINKLER TANK





PROJECT BARRICADING



PROJECT BARRICADING

## **Annexure - 7**



# ARIHANT ANALYTICAL LABORATORY PVT. LTD.

## (NABL Accredited Laboratory)

272, Phase-IV, Sec-57, HSIIDC, Kundli, Sonapat-131028 (Haryana)  
Ph. : 7082301442, 9250014551 Email : aalkundli@gmail.com  
Website : www.aalkundli.com



TC-5826

### TEST REPORT

Page 1 of 1

**Issued To:** M/s ENV DAS (I) Pvt. Ltd.  
C-363, Indira Nagar,  
Lucknow - 226 016, Uttar Pradesh

**Sample Description:** Ambient Air Quality Monitoring

**Date of Monitoring:** 16/11/2024 to 17/11/2024

**Sampling Site:** Shalimar Gallant West  
at Khassa No.182,184, 202 & 203, at Ishambadi,  
Ward Shanker Purwa, Mahanagar, Lucknow (UP)

**Report No.** AAL MIS-20241118029

**Date of Receiving:** 18/11/2024  
**Date of Analysis Start:** 18/11/2024  
**Date of Analysis Complete:** 23/11/2024  
**Date of Reporting:** 23/11/2024  
**Sampling Done By:** AAL

### TEST RESULT

#### Sampling Details:

Type of Monitoring : Ambient Air Quality Monitoring  
Sampling Method : As per IS-5182 (P-14)-2000  
Location of Sampling Point : Near Main Gate  
Sampling Started on : 02:45 PM (16/11/2024)  
Sampling Completed on : 02:45 PM (17/11/2024)  
Actual Time of Sampling (Hrs) : 24:00 Hrs.  
Average flow Rate for particulate matter (m<sup>3</sup>/min.) : 1.20  
Total Volume of air sampled for particulate matter (m<sup>3</sup>) : 1728.0

S. No.	Test Parameters	Unit	Results	Limits as per NAAQS (Max.)	Test Methods
1	Particulate Matter, PM <sub>2.5</sub>	µg/m <sup>3</sup>	68.2	60	IS-5182(P-24)-2019
2	Particulate Matter, PM <sub>10</sub>	µg/m <sup>3</sup>	172.6	100	IS-5182(P-23)-2006
3	Sulphur Dioxide (as SO <sub>2</sub> )	µg/m <sup>3</sup>	18.1	80	IS 5182(P-2/Sec-1)-2023
4	Nitrogen Dioxide (as NO <sub>2</sub> )	µg/m <sup>3</sup>	30.6	80	IS-5182(P-6)-2006
5	Carbon Monoxide (as CO)	mg /m <sup>3</sup>	1.1	02 (8hr) 04 (1hr)	IS-5182(P-10)-1999

NAAQS=National Ambient Air Quality Standard

\*\*End of Report\*\*

ASHUTOSH SRIVASTAVA  
Deputy Technical Manager  
Authorised Signatory

- Note:**
- The Result Indicated above refer to the tested sample and listed test parameters only, endorsement of products is neither inferred nor implied.
  - Total liability of our laboratory is limited to the invoice amount.
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# ARIHANT ANALYTICAL LABORATORY PVT. LTD.

## (NABL Accredited Laboratory)

272, Phase-IV, Sec-57, HSIIDC, Kundli, Sonapat-131028 (Haryana)  
Ph. : 7082301442, 9250014551 Email : aalkundli@gmail.com  
Website : www.aalkundli.com



TC-5826

### TEST REPORT

Page 1 of 1

**Issued To:** M/s ENV DAS (I) Pvt. Ltd.  
C-363, Indira Nagar,  
Lucknow - 226 016, Uttar Pradesh

**Sample Description:** Ambient Air Quality Monitoring

**Date of Monitoring:** 16/11/2024 to 17/11/2024

**Sampling Site:** Shalimar Gallant West  
at Khasra No.182,184, 202 & 203, at Islambadi,  
Ward Shanker Purwa, Mahanagar, Lucknow (UP)

**Report No.** AAL-MIS-20241118030

**Date of Receiving:** 18/11/2024

**Date of Analysis Start:** 18/11/2024

**Date of Analysis Complete:** 23/11/2024

**Date of Reporting:** 23/11/2024

**Sampling Done By:** AAL

### TEST RESULT

#### Sampling Details:

Type of Monitoring : Ambient Air Quality Monitoring  
Sampling Method : As per IS-5182 (P-14)-2000  
Location of Sampling Point : Near Construction Site  
Sampling Started on : 03:15 PM (16/11/2024)  
Sampling Completed on : 03:15 PM (17/11/2024)  
Actual Time of Sampling (Hrs) : 24:00 Hrs.  
Average flow Rate for particulate mater ( $m^3/min.$ ) : 1.18  
Total Volume of air sampled for particulate mater ( $m^3$ ) : 1699.2

S. No.	Test Parameters	Unit	Results	Limits as per NAAQS (Max.)	Test Methods
1	Particulate Matter, $PM_{2.5}$	$\mu g/m^3$	66.2	60	IS-5182(P-24)-2019
2	Particulate Matter, $PM_{10}$	$\mu g/m^3$	165.3	100	IS-5182(P-23)-2006
3	Sulphur Dioxide (as $SO_2$ )	$\mu g/m^3$	17.3	80	IS 5182(P-2/Sec-1)-2023
4	Nitrogen Dioxide (as $NO_2$ )	$\mu g/m^3$	28.4	80	IS-5182(P-6)-2006
5	Carbon Monoxide (as CO)	$mg/m^3$	1.0	02 (8hr) 04 (1hr)	IS-5182(P-10)-1999

NAAQS-National Ambient Air Quality Standard

**\*\*End of Report\*\***

*A. S.*  
**AUTOSH SRIVASTAVA**  
Deputy Technical Manager  
Authorised Signatory

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### TEST REPORT

Page 1 of 1

**Issued To:** M/s ENV DAS (I) Pvt. Ltd.  
C-363, Indira Nagar,  
Lucknow - 226 016, Uttar Pradesh

**Sample Description:** Ambient Noise Monitoring

**Date of Monitoring:** 16/11/2024 to 17/11/2024

**Sampling Location:** Near Main Gate

**Sampling Site:** Shalimar Gallant West  
at Khasra No.182,184, 202 & 203, at Islambadi,  
Ward Shanker Purwa, Mahanagar, Lucknow (UP)

**Report No.** AAL.MIS-20241118031

**Date of Receiving:** 18/11/2024

**Date of Analysis Start:** 18/11/2024

**Date of Analysis Complete:** 23/11/2024

**Date of Reporting:** 23/11/2024

**Sampling Done By:** AAL

### TEST RESULTS

S. No.	Test Parameter	Unit	Results	Requirement (as per CPCB Guidelines)			
				Area Code	Category of Area / Zone	Day Time (6AM-10PM)	Night Time (10PM-6AM)
1	Noise Level						
	Lmin	dB(A)	48.2				
	L10	dB(A)	59.3				
	L50	dB(A)	54.2				
	L90	dB(A)	49.6				
	Leq	dB(A)	57.2				
	Lmax	dB(A)	70.8				
	Leq-Day	dB(A)	62.3	(A)	Industrial Area	75	70
				(B)	Commercial Area	65	55
	Leq-Night	dB(A)	51.4	(C)	Residential Area	55	45
				(D)	Silence Zone	50	40

**\*\*End of Report\*\***

  
ANURAG SRIVASTAVA  
Deputy Technical Manager  
Authorised Signatory

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### TEST REPORT

Page 1 of 1

<b>Issued To:</b>	M/s ENV DAS (I) Pvt. Ltd. C-363, Indira Nagar, Lucknow - 226 016, Uttar Pradesh	<b>Report No.</b>	AAL.MIS-20241118032
<b>Sample Description:</b>	Ambient Noise Monitoring	<b>Date of Receiving:</b>	18/11/2024
<b>Date of Monitoring:</b>	16/11/2024 to 17/11/2024	<b>Date of Analysis Start:</b>	18/11/2024
<b>Sampling Location:</b>	Near Office Area	<b>Date of Analysis Complete:</b>	23/11/2024
<b>Sampling Site:</b>	Shalimar Gallant West at Khasra No.182,184, 202 & 203, at Islambadi, Ward Shanker Purwa, Mahanagar, Lucknow (UP)	<b>Date of Reporting:</b>	23/11/2024
		<b>Sampling Done By:</b>	AAL

### TEST RESULTS

S. No.	Test Parameter	Unit	Results	Requirement (as per CPCB Guidelines)			
				Area Code	Category of Area / Zone	Day Time (6AM-10PM)	Night Time (10PM-6AM)
1	Noise Level						
	Lmin	dB(A)	47.8				
	L10	dB(A)	58.8				
	L50	dB(A)	52.1				
	L90	dB(A)	46.2				
	Leq	dB(A)	55.1				
	Lmax	dB(A)	64.2				
	Leq-Day	dB(A)	57.6	(A)	Industrial Area	75	70
				(B)	Commercial Area	65	55
	Leq-Night	dB(A)	47.8	(C)	Residential Area	55	45
				(D)	Silence Zone	50	40

**\*\*End of Report\*\***

*AS*  
**ASHUTOSH SRIVASTAVA**  
Deputy Technical Manager  
Authorised Signatory

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TC-5826

### TEST REPORT

Page 1 of 1

**Issued To:** M/s ENV DAS (I) Pvt. Ltd.  
C-363, Indira Nagar,  
Lucknow – 226 016, Uttar Pradesh

**Report No.** AAL MIS-20241118033

**Sample Description:** Stack Emission

**Date of Receiving:** 18/11/2024

**Date of Monitoring:** 16/11/2024

**Date of Analysis Start:** 18/11/2024

**Date of Analysis Complete:** 23/11/2024

**Sampling Site:** Shalimar Gallant West  
at Khasra No.182,184, 202 & 203, at Islambadi,  
Ward Shanker Purwa, Mahanagar, Lucknow (UP)

**Date of Reporting:** 23/11/2024

**Sampling Done By:** AAL

### TEST RESULT

Plant/Section	: D G Section
Stack Identification	: Stack Attached to D G
Source of Emission	: D G Set
Capacity	: 82.5 KVA
Type of Stack	: Metal
Diameter of Stack	: 0.075m
Height of Stack from Ground Level	: 4.57m
Height from Roof Level	: 1.22m
Height at Which Sampling Port	: -
Product Manufacturing	: -
Type of Fuel Used	: HSD
Normal Operating Schedule	: As per requirement
Duration of Monitoring	: 45 min.
Emission Control (if any)	: Nil
<b>Observations</b>	
Ambient Temperature (°C)	: 30
Stack Temperature (°C)	: 162
Velocity (m/s)	: 11.92
Quantity of emission (Nm <sup>3</sup> /hr.)	: 125.20

S. No.	Test Parameter	Unit	Results	Limits as per CPCB Guidelines	Test Methods
1	Particulate Matter (as PM)	g/kw-hr	0.14	≤ 0.3	IS 11255(P-1)-1985
2	Sulphur Dioxide (as SO <sub>2</sub> )	g/kw-hr	0.20	NS	IS 11255(P-2)-1985
3	Oxides of Nitrogen (as NO <sub>x</sub> ) + Hydrocarbon (as Methane)	g/kw-hr	1.48	≤ 4.7	IS 11255(P-7)-2005 + IS 11255(P-15)-2019
4	Carbon Monoxide (as CO)	g/kw-hr	0.78	≤ 3.5	IS 13270-1992

© CPCB Central Pollution Control Board.  
NS: Not Specified

**\*\*End of Report\*\***

**ASUTOSH SRIVASTAVA**  
Deputy Technical Manager  
Authorised Signatory

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TC-5826

### TEST REPORT

Page 1 of 1

**Issued To:** M/s ENV DAS (I) Pvt. Ltd.  
C-363, Indira Nagar,  
Lucknow – 226 016, Uttar Pradesh

**Sample Description:** Soil Sample

**Date of Sampling:** 16/11/2024

**Sample Location:** Construction Site

**Sampling Site:** Shalimar Gallant West  
at Khasra No.182,184, 202 & 203, at Islambadi,  
Ward Shanker Purwa, Mahanagar, Lucknow (UP)

**Report No.** AAL MIS-20241118034

**Date of Receiving:** 18/11/2024

**Date of Analysis Start:** 18/11/2024

**Date of Analysis Complete:** 23/11/2024

**Date of Reporting:** 23/11/2024

**Sample Qty.** 1 Kgs.

**Sample Packing Condition:** Polythene Bag

**Sample Collected By:** AAL

### TEST RESULT

S. No.	Test Parameters	Unit	Results	Test Method
1	pH (1:2 Suspension)		7.49	IS 2720(P-26)-1987
2	Electrical Conductivity	µS/cm	705	IS 2720(P-21)-1977
3	Magnesium (as Mg)	mg/kg	162.4	USEPA 6010 C-2000
4	Total Kjeldahl Nitrogen (TKN)	mg/kg	75.6	IS 14684-1999
5	Sodium (as Na)	mg/kg	189.2	USEPA 6010 C-2000
6	Potassium (as K)	mg/kg	82.6	USEPA 6010 C-2000
7	Phosphorus (as P)	mg/kg	55.4	USEPA 6010 C-2000
8	Organic Matter	%	1.20	IS 2720(P-22)-1972
9	Cation exchange capacity (CEC)	Meq/100gm	18.4	IS 2720(P-24)-1976

**\*\*End of Report\*\***

  
ASHUTOSH SRIVASTAVA  
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Authorised Signatory

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Website : www.aalkundli.com



TC-5826

### TEST REPORT

Page 1 of 1

<b>Issued To:</b>	M/s ENV DAS (I) Pvt. Ltd. C-363, Indira Nagar, Lucknow – 226 016, Uttar Pradesh	<b>Report No.</b>	AAI. MIS-20241118035
<b>Sample Description:</b>	Ground Water	<b>Date of Receiving:</b>	18/11/2024
<b>Date of Sampling:</b>	16/11/2024	<b>Date of Analysis Start:</b>	18/11/2024
<b>Sample Location:</b>	Near Main Gate (Bore well)	<b>Date of Analysis Complete:</b>	23/11/2024
<b>Sampling Site:</b>	Shalimar Gallant West at Khusra No. 182,184, 202 & 203, at Islambadi, Ward Shanker Purwa, Mahanagar, Lucknow (UP)	<b>Date of Reporting:</b>	23/11/2024
		<b>Sample Qty.</b>	2 Litre
		<b>Sample Packing Condition:</b>	Sterilized Bottle
		<b>Sample Collected By:</b>	AAI

### TEST RESULT

S. No.	Test parameters	Unit	Results	Requirements As per IS: 10500-2012		Testing Method
				Acceptable Limit	Permissible Limit	
1	Colour	Hazen	<5.0	5 Max.	15 Max.	IS 3025(P-4)-2021
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025(P-5)-2018
3	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025(P-8)-2023
4	Turbidity	NTU	<1.0	1 Max.	5 Max.	IS 3025(P-10)-2023
5	pH Value	-	7.39	6.5-8.5	No relaxation	IS 3025(P-11)-2022
6	Total Dissolved Solids	mg/l	914.0	500 Max.	2000 Max.	IS 3025(P-16)-2023
7	Conductivity at 25°C	µmhos/cm	1264	-	-	IS 3025(P-14)-2013
8	Calcium (as Ca)	mg/l	80.0	75 Max.	200 Max.	IS 3025(P-2)-2019
9	Chloride (as Cl)	mg/l	142.0	250 Max.	1000 Max.	IS 3025(P-32)-1988
10	Fluoride (as F)	mg/l	0.28	1 Max.	1.5 Max.	APHA 24 <sup>th</sup> Ed. 4500-F D
11	Iron (as Fe)	mg/l	0.22	1.0 Max.	No relaxation	IS 3025(P-2)-2019
12	Magnesium (as Mg)	mg/l	76.0	30 Max.	100 Max.	IS 3025(P-2)-2019
13	Nitrate (as NO <sub>3</sub> )	mg/l	16.5	45 Max.	No relaxation	IS 3025(P-34/Sec-1)-2023
14	Sulphate (as SO <sub>4</sub> )	mg/l	140.0	200 Max.	400 Max.	IS 3025(P-24/Sec-1)-2023
15	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	416.0	200 Max.	600 Max.	IS 3025(P-23)-2023
16	Total Hardness (as CaCO <sub>3</sub> )	mg/l	438.0	200 Max.	600 Max.	IS 3025(P-21)-2009
17	Total Arsenic (as As)	mg/l	ND <sub>(0.1-0.01)</sub>	0.01 Max.	No relaxation	IS 3025(P-37)-2022
18	E.Coli	per 100ml	Absent	Shall not detectable in any 100 ml sample		IS 15185-2016
19	Total Coliform	per 100ml	Absent	Shall not detectable in any 100 ml sample		IS 15185-2016

ND = Not Detected, DL = Detection Limit

**Vinay Dixit**  
(Microbiologist)

**\*\*End of Report\*\***

**ASHUTOSH SRIVASTAVA**  
Deputy Technical Manager  
Authorised Signatory

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TC-5826

### TEST REPORT

Page 1 of 1

**Issued To:** M/s ENV DAS (I) Pvt. Ltd.  
C-363, Indira Nagar,  
Lucknow – 226 016, Uttar Pradesh

**Report No.** AAL MIS-20241118036

**Sample Description:** STP Outlet Water

**Date of Receiving:** 18/11/2024

**Date of Sampling:** 16/11/2024

**Date of Analysis Start:** 18/11/2024

**Sample Location:** STP Plant

**Date of Analysis Complete:** 23/11/2024

**Sampling Site:** Shalimar Gallant West  
at Khasma No. 182,184, 202 & 203, at Islambadi,  
Ward Shanker Purwa, Mahanagar, Lucknow (UP)

**Date of Reporting:** 23/11/2024

**Sample Qty.** 1 Litre

**Sample Packing Condition:** Plastic Bottle

**Sample Collected By:** AAL

### TEST RESULT

S. No.	Test parameters	Unit	Results	Limits as per Environment (Protection) Rules, 1986 Schedule-VI General Standards for Discharge Inland Surface Water	Testing Method
1	pH Value	-	7.38	5.5 - 9.0	IS 3025(P-11)-2022
2	Total Suspended Solids	mg/l	28.0	100 Max.	IS 3025(P-17)-2022
3	Oil & Grease	mg/l	<2.0	10 Max.	IS 3025(P-39)-2021
4	Biochemical Oxygen Demand (BOD - 5 days at 27°C)	mg/l	18.4	30 Max.	IS 3025(P-44)-2023
5	Chemical Oxygen Demand (COD)	mg/l	95.0	250 Max.	IS 3025(P-58)-2023

**\*\*End of Report\*\***

  
**ANURAG SRIVASTAVA**  
Deputy Technical Manager  
Authorised Signatory

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## **Annexure - 8**



## **Annexure - 9**



Project RERA Registration No: UPRERAPRJ569037 | Promoter RERA Registration No. : UPRERAPRM4092  
U.P. RERA WEBSITE ADDRESS - [www.up-rera.in](http://www.up-rera.in)

Shalimar Crop Ltd.

Titanium, Shalimar Corporate Park, Vibhuti Khand, Gomti Nagar, Lucknow - 226010  
E: [sales@shalimar.org](mailto:sales@shalimar.org) • T: + 91 522 4030444 • W: [shalimarcorp.com](http://shalimarcorp.com)



Reports

[Environment Clearance](#) | [EC Compliance](#)

# **Annexure-10**





## UTTAR PRADESH POLLUTION CONTROL BOARD

Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010

Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

Validity Period :22/02/2023 To 23/02/2028

Ref No. -  
175377/UPPCB/Lucknow(UPPCBRO)/CTE/LUCKNOW/2023

Dated:- 23/02/2023

To ,

Shri SHEO JANAM CHAUDHARI  
M/s SHALIMAR CORP LTD GALLANT WEST  
Khsra No. 182, 184, 202 and 203, Mohalla Islambadi, Ward Shankarpurwa, Mahanagar,  
Lucknow,LUCKNOW,226006  
LUCKNOW

**Sub :** Consent to Establish for New Unit/Expansion/Diversification under the provisions of Water (Prevention and control of pollution) Act, 1974 as amended and Air (Prevention and control of Pollution) Act, 1981 as amended.

Please refer to your Application Form No.- 19467449 dated - 15/01/2023. After examining the application with respect to pollution angle, Consent to Establish (CTE) is granted subject to the compliance of following conditions :

1. Consent to Establish is being issued for following specific details :

A- Site along with geo-coordinates :

B- Main Raw Material :

Main Raw Material Details		
Name of Raw Material	Raw Material Unit Name	Raw Material Quantity
cement,sand water,dust,Aggregate	Metric Tonnes/Day	87

C- Product with capacity :

Product Detail	
Name of Product	Product Quantity
71 FLATS AND 16 EWS UNITS AS DWELLING HOUSES.	.

D- By-Product if any with capacity :

By Product Detail			
Name of By Product	Unit Name	Licence Product Capacity	Install Product Capacity
concrete,bricks ,steel	Million Tonnes/Month	.	.

2. Water Requirement (in KLD) and its Source :

Source of Water Details		
Source Type	Name of Source	Quantity (KL/D)

3. Quantity of effluent (In KLD) :

<b>Effluent Details</b>	
<b>Source Consumption</b>	<b>Quantity (KL/D)</b>

4. Fuel used in the equipment/machinery Name and Quantity (per day) :

<b>Fuel Consumption Details</b>		
<b>Fuel</b>	<b>Consumption(tpd/kld)</b>	<b>Use</b>

5 For any change in above mentioned parameters, it will be mandatory to obtain Consent to Establish again. No further expansion or modification in the plant shall be carried out without prior approval of U.P. Pollution Control Board.

For any change in above mentioned parameters, it will be mandatory to obtain Consent to Establish again. No further expansion or modification in the plant shall be carried out without prior approval of U.P. Pollution Control Board.

2. You are directed to furnish the progress of Establishment of plant and machinery, green belt, Effluent Treatment Plant and Air pollution control devices, by 10th day of completion of subsequent quarter in the Board.
3. Copy of the work order/purchase order, regarding instruction and supply of proposed Effluent Treatment Plant/Sewerage Treatment Plant /Air Pollution control System shall be submitted by the industry till 23/02/2028 to the Board.
4. Industry will not start its operation, unless CTO is obtained under water (Prevention and control of Pollution) Act, 1974 and Air (Prevention and control of Pollution) Act, 1981 from the Board.
5. It is mandatory to submit Air and Water consent Application, complete in all respect, four months before start of operation, to the U.P. Pollution Control Board.
6. Legal action under water (Prevention and control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 may be initiated against the industry With out any prior information, in case of non compliance of above conditions.

**Specific Conditions:**

Ensure strict adherence to consent conditions along with the following points and send compliance report within one month from receipt of this CTE.

1. This consent to establish is valid for M/s SHALIMAR CORP LTD GALLANT WEST, Khasra No. 182, 184, 202 and 203, Mohalla Islambadi, Ward Shankarpurwa, Mahanagar, Lucknow, Total Plot area 8161.81 Square meters and Total Built up area 32646.40 Square meters and Green area 1236.31 Square meters and Number of units Tower A=36, tower B=35, EwS=16 Total units 87 flats.
2. The Project shall be constructed as per the approved map from the competent authority. In case of any change in capacity, the project will have to intimate the Board. For any enhancement of the above, fresh Consent to Establish has to be obtained from U.P. State Pollution Control Board.
3. The project proponent shall comply with the provisions of the Environment (Protection) Act 1986, Water (Prevention and Control of Pollution) Act, 1974 as amended, Air (Prevention and Control of Pollution) Act, 1981 as amended, Plastic Waste Management Rules 2016, Solid Waste Management Rules 2016 & Hazardous and Other Waste (Management and Transboundary Movement) Rules 2016 (Whichever is applicable).
4. The Order issued by Hon'ble Courts/Hon'ble NGT, MoEF & CC, Central Pollution Control Board, U.P. Pollution Control Board, shall be complied with.
5. The Project shall develop proper green belt and rain water harvesting system as per Authority guidelines. For green belt at least 8 feet height plants should be planted which shall be properly protected as proper irrigation and manuring arrangements shall be made. For the development of the green belt, the guidelines issued vide Board office order no. H10405/220/2018/02 Dt. 16-02-2018 shall comply which is available on UPPCB's website.
6. Prior to abstraction, the project proponent shall obtain a No Objection Certificate from U.P. Ground Water Authority before abstraction of groundwater, the Unit shall install Piezometer for measurement of groundwater level.
7. The unit shall ensure the installation and maintenance of the Sewage Treatment Plant (STP) for the treatment of domestic effluent as per the project report submitted to ensure compliance with Environment standards as per the Environment (Protection) Act 1986. The project shall install Sewage Treatment Plant with the capacity of 65 KLD & treated water shall be used in gardening /flushing.
8. The Project shall install D.G Set of the capacity 662.5 and 662.5 KVA along with the minimum stack and APCS as specified in E.P Rules 1986 with adequate acoustic enclosures on each DG sets. The low sulphur diesel will be used as fuel in the D.G set. Under the Noise Pollution (Regulation and Control) Rule 2000, the project shall take adequate measures for control of noise from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(A) during day time and 70 dB(A). The project shall use clean fuel as far as possible.
9. The Project shall dispose the Hazardous Waste through authorized recyclers/ TSDF.
10. At the project site a display board size of 4x6 feet shall be installed to display the provisions of Construction and Demolition Rules 2016.
11. The Project shall not establish Hot Mix/Ready Mix/Wet Mix Plant without prior permission of the state Board. All construction activities shall be according to authority guidelines.
12. The dust emission from the construction sites will be completely controlled and all precautions including Anti-smog guns as per order of the Hon'ble Supreme Court dated 13-01-2020 will be installed in the site at suitable places.
13. The Project shall not use groundwater in construction activities. Only STP-treated water shall be used.
14. Storage of any construction material particularly sand will not be done on any part of the street and roads in the project area. The construction material of any kind stored on site will be fully covered in all respect so that it does not disperse in the air in any form. The dust emission from the construction sites will be completely controlled and all precautions will be taken on that behalf.
15. All the construction material & debris will be carried in trucks or vehicles which are fully covered and protected so as to ensure that the construction debris or construction material does not get dispersed into the air or atmosphere in any form whatsoever.
16. The vehicles carrying construction debris or construction material of any kind will be cleaned before it is permitted to ply on the road after unloading such material.
17. Every worker working on the construction site and involved in loading, unloading, and carriage of construction debris or construction material shall be provided with the mask to prevent inhalation of dust particles.
18. All medical aid, investigation, and treatment will be provided to the workers involved in the construction of the building and carrying of construction of the building, and carrying of construction debris or construction material related to dust emission.
19. The transportation of construction material and debris waste to the construction site, dumping site, or any other place will be carried out in accordance with the rules.
20. Fixing sprinklers and creation of green air barriers will be done to control fugitive dust emissions

and improve the environment.

21. Compulsory use of wet jet in grinding and stone cutting will be practiced.

22. Wind breaking wall will be constructed around the construction site.

23. All approach roads & campus roads should be sprinkled with water to suppress the dust Emission.

24. In case of violation of the above-mentioned conditions or any public complaint the consent to Establish shall be withdrawn in accordance with the law.

25. The project shall submit the first compliance report with respect to conditions imposed within 30 days of the issue of this permission.

26. The project proponent shall ensure to submit the license obtained from the other concerned departments.

27. The project proponent shall develop the forest by adopting the Miyawaki technique in the premises.

28. The CTE is being issued as per the provision of the Environment (Protection), Act, 1986, the Water (Prevention and Control of Pollution) Act, 1974, and the Air (Prevention and Control of Pollution) Act, 1981.

29. The Project shall not start gaseous emission & sewage generation without the prior consent of the Board.

30. All the NOC, Licence, permission, etc. shall be taken from all concerned statutory authorities

31. The project shall submit the compliance report of Environment clearance from the State Environment Impact Assessment Authority (SEIAA).

32. The board has the right to modify any condition as & when required in compliance with any change in environmental guidelines and Hon'ble court orders passed time to time.

33. A Bank Guarantee of Rs. 5, 00,000 (Five lakh Rupee only) shall be submitted within 30 days from the date of issue of this order for compliance with the above conditions which will be valid for five years otherwise this consent to establish shall be deemed to be withdrawn.

Please note that consent to Establish will be revoked, in case of, non compliance of any of the above mentioned conditions. Board reserves its right for amendment or cancellation of any of the conditions specified above. Industry is directed to submit its first compliance report regarding above mentioned specific and general conditions till 23/03/2023 in this office. Ensure to submit the regular compliance report otherwise this Consent to Establish will be revoked.

**Regional Officer**

Dated:- 23/02/2023

**Copy To -**

Chief Environment officer (C-5) U.P. Pollution Control Board TC 12 V, Vibhuti Khand, Gomti Nagar, Lucknow.

**Regional Officer**

## **Annexure - 11**

## प्रारूप-घ (संलग्नक-3) औपबन्धिक (प्रोविजनल) अनापत्ति प्रमाणपत्र

यूआईडी संख्या: UPFS/2022/47456/LCK/LUCKNOW/2713/DD

दिनांक:04-04-2022

प्रमाणित किया जाता है कि मैसर्स **Shalimar Corp Limited** (भवन/प्रतिष्ठान का नाम) पता **Khasra no.- 182,184,202 and 203 at Islambadi,Ward Shanker Purwa , Mahanagar,Lucknow** तहसील - **Lucknow** प्लॉट एरिया **8182.00 sq.mt** (वर्गमीटर), कुल कवर्ड एरिया **22454** (वर्गमीटर), ब्लॉकों की संख्या **2** जिसमें

ब्लॉक/टॉवर	प्रत्येक ब्लॉक में तलों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
Tower A	21	1	72.90 mt.
Tower B	19	1	66.00 mt.

है। भवन का अधिभोग मैसर्स **Shalimar Corp Limited** द्वारा किया जायेगा। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाओं का प्राविधान एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार किया गया है। इस भवन को औपबन्धिक अनापत्ति प्रमाणपत्र, एन0बी0सी0 की अधिभोग श्रेणी **Residential** के अन्तर्गत इस शर्त के साथ निर्गत किया जा रहा है कि प्रस्तावित भवन में अधिभोग श्रेणी के अनुसार सभी अग्निशमन व्यवस्थाओं के मानकों का अनुपालन पूर्ण रूप से किया जायेगा तथा भवन के निर्माण के पश्चात भवन के अधिभोग से पूर्व अग्नि सुरक्षा प्रमाण पत्र प्राप्त किया जायेगा। ऐसा न करने पर निर्गत प्रोविजनल अनापत्ति प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मैसर्स **Shalimar Corp Limited** अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

**Note :** प्रस्तावित भवन में मानक के अनुसार चौड़ाई के प्रवेश/निकास द्वार व फायर टेण्डर वे के साथ-साथ समस्त अग्निशमन/ढांचागत व्यवस्था का मानक के अनुसार प्रावधान किया जाय।

"यह प्रमाण-पत्र आपके द्वारा प्रस्तुत अभिलेखों, सूचनाओं के आधार पर निर्गत किया जा रहा है। इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र मान्य नहीं होगा। यह प्रमाण-पत्र भूमि / भवन के स्वामित्व / अधिभोग को प्रमाणित नहीं करता है।"

हस्ताक्षर (निर्गमन अधिकारी)

(उप निदेशक)



Digitally Signed By  
(VIJAY KUMAR SINGH)

[546A902FE4D42A5123E8A8F277613D624EF16119]

13-04-2022

निर्गत किये जाने का दिनांक : 13-04-2022  
स्थान : LUCKNOW

## **Annexure - 12**



AAI/RHQ/NR/17M/NOC/2022/512/3177-80

आवेदक का नाम एवं पता  
OWNERS Name & Address

M/S Shalimar Coop Ltd and Others  
A-2/3, F.F., Sardarjung Enclave, Delhi, South Delhi-110029

दिनांक/DATES

25-04-2022

वैधता/ Valid Up to:

25-06-2030

**उड़ान की अनुमति हेतु अनापत्ति प्रमाण पत्र (एनओसी)  
No Objection Certificate for Flight Clearance**

1) यह अनापत्ति प्रमाण पत्र भारतीय विमानपत्तन प्राधिकरण (आयिआर) द्वारा प्रदान की गई है। इस अनुमति तथा सुरक्षित एवं नियमित विमान प्रवाह हेतु भारत सरकार (भारत विमानपत्तन मंत्रालय) की अधिसूचना जी. एन. आर. 751 (ई) दिनांक 30 दिसंबर, 2015, जी. एन. आर. 770 (ई) दिनांक 17 दिसंबर 2020 द्वारा संशोधित, के प्रावधानों के अंतर्गत दिया जा रहा है।

1. This NOC is issued by 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 amended by GSR 770(E) dated 17th Dec. 2020 for safe and Regular Aircraft Operations.

2) इस अन्याय के निम्नलिखित विवरण के अनुसार प्रस्तावित संरचना के निर्माण पर कोई आपत्ति नहीं है।

2. This office has no objection to the construction of the proposed structure as per the following details

अनापत्ति प्रमाणपत्र आईडी / NOC ID	LUCK/NORTH/B/081722/69282
आवेदक का नाम / Applicant Name*	Bimal Kumar Shrivastava
स्थल का पता / Site Address*	Shalimar Gallant in Kheda No. 166-171, 180-203, 205 and 206, of Village Shalimar, Ward Shankarpura, Mahanagar, Lucknow-226006, Uttar Pradesh, Mahanagar, Lucknow Uttar Pradesh
स्थल के निर्देशांक / Site Coordinates*	26 53 02.10N 80 57 15.11E, 26 53 08.89N 80 57 20.07E, 26 52 58.43N 80 57 20.93E, 26 53 04.43N 80 57 25.60E, 26 53 02.66N 80 57 28.63E, 26 53 05 05N 80 57 30.78E
स्थल की ऊंचाई समुद्र सतह से ऊपर (जैसा आवेदक द्वारा उपलब्ध कराया गया) / Site Elevation in mtrs. AMSL as submitted by Applicant*	111.17 M
अनुमति अधिकरण ऊंचाई समुद्र सतह से ऊपर / Permissible Top Elevation in mtrs. Above Mean Sea Level (AMSL)	211.17 M

\* जैसा आवेदक द्वारा उपलब्ध कराया गया / As provided by applicant

3) यह अनापत्ति प्रमाण पत्र निम्नलिखित शिर्षकों व शर्तों के अधीन है।

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

क) आवेदक द्वारा उपलब्ध कराया गए स्थल की ऊंचाई तथा निर्देशांक को, प्रस्तावित संरचना हेतु अनुमति अधिकरण ऊंचाई जारी करने के लिए प्रयोग किया गया है। भारतीय विमानपत्तन प्राधिकरण, आवेदक द्वारा उपलब्ध कराया गए स्थल की ऊंचाई तथा निर्देशांक की सत्यापन का मा.मं. उत्तरदायित्व व्यक्त करता है, और जो कि इनको प्रमाणित करता है। यदि किसी भी स्तर पर यह पता चलता है कि कारणात्मक विवरण, आवेदक द्वारा उपलब्ध कराया गए विवरण से भिन्न है, तो यह अनापत्ति प्रमाण पत्र अस्वीकार्य माना जाएगा तथा समझौते संबंधी भी लागू।

4. Permissible Top elevation has been issued on the basis of Site coordinates and Site Elevation submitted by Applicant. AAI neither owns the responsibility nor authorizes the correctness of the site coordinates & site elevation provided by the applicant. If at any stage it is established that the actual data is different, this NOC will stand null and void and action will be taken as per law. The officer in-charge of the concerned aerodrome may initiate action under the Aircraft (Demolition of Obstruction caused by Buildings and Trees etc.) Rules, 1994.

ख) अनापत्ति प्रमाण पत्र के अंतर्गत में आवेदक द्वारा उपलब्ध कराया गए स्थल निर्देशांक को सही रूप में स्थापित और उपलब्ध स्थापित पर अतिरिक्त किया गया है जैसा कि अनुमति में दिखाया गया है। आवेदक / मातृक यह सुनिश्चित करें कि अतिरिक्त यह निर्देशांक उसके स्थल से मेल खाते हैं। किसी भी विरोध के मामले में, जम्मित अधिकारी को अनापत्ति प्रमाण पत्र रद्द करने के लिए अनुरोध किया जाएगा।

5. The Site coordinates as provided by the applicant in the NOC application has been plotted on the street view map and satellite map as shown in ANNEXURE Applicant/Owner to ensure that the plotted coordinates corresponds to his/her site. In case of any discrepancy, Designated Officer shall be requested for cancellation of the NOC.

ग) एयरपोर्ट संरक्षक या उसके जम्मित प्रतिनिधि, अनापत्ति प्रमाण पत्र निवर्तन और शर्तों का अनुपालन सुनिश्चित करने के लिए स्थल (आवेदक या मातृक के साथ पूर्व सलाह के साथ) का दौरा कर सकते हैं।

6. Airport Operator or his designated representative may visit the site (with prior coordination with applicant or owner) to ensure that NOC terms & conditions are complied with.

घ) संरचना की ऊंचाई (सुपर स्ट्रक्चर सहित) की गणना अनुमति अधिकरण ऊंचाई (ए एन एन) से स्थल की ऊंचाई को घटाने की जायेगी। अर्थात्, संरचना की अधिकतम ऊंचाई = अनुमति अधिकरण ऊंचाई (-) स्थल की ऊंचाई।

7. The Structure height (including any superstructure) shall be calculated by subtracting the Site elevation in AMSL from the Permissible Top Elevation in AMSL i.e. Maximum Structure Height = Permissible Top Elevation minus (-) Site Elevation.

ड) अनापत्ति प्रमाण पत्र जारी करना, भारतीय एयरक्राफ्ट एक्ट 1934, के नियम 9-4 तथा इसके अंतर्गत सम्बन्धित पर जारी अधिसूचनाएं तथा एयरक्राफ्ट नियम (1994) अथवा, कृषी आदि के कारण अवरोध का विचार) के अधीन है।





e. The issue of the "NOC" 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".

घ) कोई भी रेडियो टेली फोन टॉवर, नकटमिड अरिस्टर, सीटिंग, स्तूपी, पागी की टॉपी अथवा कोई अन्य वस्तु तथा किसी भी प्रकार के संरचनात्मक उपकरण पैरा 2 में उल्लेखित अनुमत्या अधिनियम ऊँचाई से ऊपर नहीं जानी चाहिए।

f. No radio/TV Antenna, lightning arresters, staircase, Moway, Overhead water tank or any other object and attachments of fixtures of any kind shall project above the Permissible Top Elevation as indicated in para 2.

ज) विमानक्षेत्र में कोई भी 8 KVA के भीतर टैप, बिजली या किसी अन्य ईंधन का उपयोग जो उड़ान संचालन के लिए धुँए का खतरा पैदा नहीं करता है, ही मंजूर है।

g. Use of oil electric or any other fuel which does not create smoke hazard for flight operation is obligatory, within 8 KM of the Aerodrome Reference Point

झ) यह प्रमाणपत्र इसके जारी होने की तारीख से 3 साल की अवधि के लिए वैध है। एक बार रिविजिटेशन की अनुमति दी जा सकती है, बशर्ते कि इस तरह का अनुबंध एनएडटीसी की समझौते की तारीख से छह महीने के भीतर किया जाए और प्रारंभिक प्रमाणपत्र 8 साल की अवधि अवधि के भीतर खत्म किया जाए।

h. The certificate is valid for a period of 3 years from the date of its issue. One-time revitalization shall be allowed, provided that such request shall be made within six months from the date of expiry of the NOC and commencement certificate is obtained within annual validity period of 8 years.

ट) अडवाक ट्रैक्टर विमानपत्तन के दौरान या उसके बाहर किसी भी समय स्टाफ पर टोपी कोई भी स्मूट या स्मूट्टी का उपयोग नहीं करना चाहिए जिसकी सीक्ला, आकृति या रंग के कारण वैमानिक वाहन स्मूट्टी के साथ भ्रम उत्पन्न हो। विमान के सुरक्षित क्वाटरन को संरक्षित करने वाली कोई भी बर्दीबिधि मान्य नहीं होगी।

i. No light or a combination of lights which by reason of its necessity configuration or colour may cause confusion with the aeronautical ground lights of the Airport shall be exhibited at the site at any time, during or after the construction of the building. No activity shall be allowed which may affect the safe operations of flights.

ड) आवेदनकर्ता विमानपत्तन पर या उसके आसपास विमान से उत्पन्न शोर, कंपन या किसी प्रकार के हानि के विरुद्ध कोई विवाद/वेदना नहीं किया जाएगा।

j. The applicant will not commence/claim compensation against aircraft noise, vibrations, damages etc. caused by aircraft operations at or in the vicinity of the airport.

ड) डे सर्विस तथा सहायक विद्युत आपूर्ति सहित माइट माइटिंग (ऑनलाइन) भारत की वेबसाइट [www.dgca.nic.in](http://www.dgca.nic.in) पर उपलब्ध। नगर विमान आवास/वेदना संख्या 'डी' 'डी'।

क) डे सेक्टर 6 तथा अनुसूची-6 में निर्दिष्ट दिशानिर्देशों के अनुसार उपलब्ध कराई जाएगी।

k. Day lighting & night lighting with secondary power supply shall be provided as per the guidelines specified in chapter 6 and appendix 6 of Civil Aviation Requirement Series 'B' Part I Section 4, available on DGCA India website: [www.dgca.nic.in](http://www.dgca.nic.in)

द) अडवाक के नक्शों के अनुमोदन सहित अन्य सभी वैधानिक अनुमति, संबंधित प्राधिकरणों से लेनी आवेदक को जिम्मेवारी होगी, क्योंकि इस ऊँचाई हेतु अनुमति प्रमाणपत्र देने का उद्देश्य सुरक्षित एवं नियमित विमान प्रवाह सुनिश्चित करना है तथा इसे भूमि के स्थायित्व आदि सहित किसी अन्य उद्देश्य देने के लिए दस्तावेज के रूप में प्रयोग नहीं किया जा सकता।

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

ध) इस अनुमति प्रमाणपत्र ऊँचाई का मूलसंदर्भ Lucknow विमानक्षेत्रों के संबंध में किया गया है। यह आवेदनकर्ता के आसपास भारतीय विमान पत्तन प्राधिकरण के विमानक्षेत्रों और अन्य माइसेस प्रान्त विमान विमानक्षेत्रों, जो जी. एस. आर. 751 (ई) जी. एस. आर. 770 (ई) द्वारा संशोधित के अनुसूची - III, अनुसूची - IV (भाग-1), अनुसूची - IV (भाग -2), केवल RCS हवाई अड्डों और अनुसूची - VII में सूचीबद्ध हैं, के लिए जारी किया गया है।

m. This NOC ID has been issued with respect to the Lucknow Airports. NOC has been issued with the AAI Aerodromes and other licensed Civil Aerodromes as listed in Schedule III, Schedule - IV (Part-1), Schedule - IV (Part-2), RCS Airports Only and Schedule VII of GSR 751(E) amended by GSR 770(E)

ढ) यदि स्वयं इस विमान के विमान क्षेत्र के अधिकार क्षेत्र में आता है, किता कि जोएसआर 751 (ई) की अनुसूची-IV में सूचीबद्ध है, तो आवेदक को स्वयं विमान से आत्म में अनुमति प्रमाणपत्र लेना होगा है। जोएसआर 751 (ई) जी. एस. आर. 770 (ई) द्वारा संशोधित के विमान 13 के अनुसार, आवेदक को उन स्थलों के विषय, जो जोएसआर 751 (ई) जी. एस. आर. 770 (ई) द्वारा संशोधित के अनुसूची- IV (भाग-2), जिनमें RCS हवाई अड्डों के अंतर्गत के रूप में सूचीबद्ध विमान माइसेस बाने विमान क्षेत्र के अधिकार क्षेत्र में आता है, तो संबंधित राज्य सरकार से भी अनुमति प्रमाणपत्र लेनी की आवश्यकता है।

n. Applicant needs to seek separate NOC from Defence, if the site lies within the jurisdiction of Defence Aerodromes as listed in Schedule - V of GSR 751 E amended by GSR 770(E). As per rule 13 of GSR 751 E amended by GSR 770(E), applicants also need to seek NOC from the concerned state government, for sites which lies in the jurisdiction of unlicensed aerodromes as listed in Schedule-IV (Part-2) other than RCS airports of GSR 751 E amended by GSR 770(E)

च) अनुमति प्रमाणपत्र (एनएडटीसी) की किसी भी त्रुटि/व्याख्या की स्थिति में अंग्रेजी अनुसूची ही मान्य होगा।


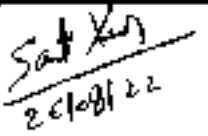

o. In case of any discrepancy/interpretation of NOC (encl. English version shall be valid.

द) स्वयं की ऊँचाई और/या संरचना की ऊँचाई के विषय में किसी भी विवाद में अनुसूची अधिनियम ऊँचाई प्रमाणपत्र में ही मान्य होगी।

p. In case of any dispute with respect to site elevation and/or AGC height Permissible Top Elevation as AMSL shall prevail



क्षेत्र का नाम / Region Name: उत्तर/NORTH

पदनामित अधिकारी/Designated Officer नाम/ पदनाम/दिनांक साइन इस्तेमाल Name/Designation/Sign with date	 26/8/22	धीरज कुमार/Dheeraj Kumar उप महाप्रबन्धक (ए.टी.एम.) / OGM (A.T.M.) एरपोर्ट्स ऑथोरिटी ऑफ इंडिया एअर सर्विस, वीपी कम्प्लेक्स (ए.टी.एम.)/Airports Authority of India एअर सर्विस, वीपी कम्प्लेक्स (ए.टी.एम.)/Airports Authority of India
द्वारा तैयार Prepared by	 26/08/22	SANT KUMAR MGR(ATM)
द्वारा जांच सच Verified by	 26-08-22	Ishwari Chandra AGM (ATM)

ईमेल आईडी / EMAIL ID : aoc\_nor@aaai.aero

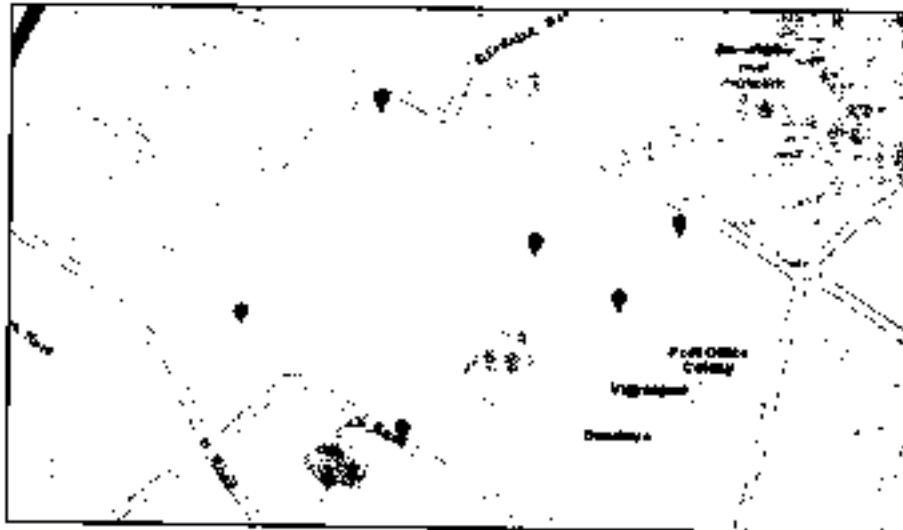
फोन/ Ph: 011-25653551

ANNEXURE/अनुसूचिका

Distance From Nearest Airport And Bearing/निकटतम विमानक्षेत्र से दूरी और बियरिंग

Airport Name/विमानक्षेत्र का नाम	Distance (Meters) from Nearest ARP/ निकटतम विमानक्षेत्र संदर्भ बिंदु से दूरी (मीटर में)	Bearing/Degree from Nearest ARP/निकटतम विमानक्षेत्र संदर्भ बिंदु से बियरिंग (डिग्री)
Lucknow	15213.84	28.25
NOCTD	LUCK/NORTH/B/001/722/689282	

Street View





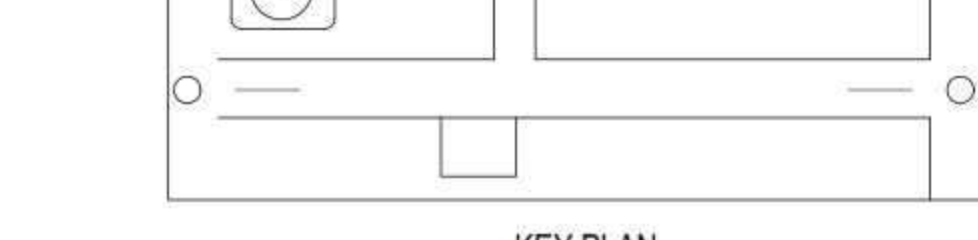
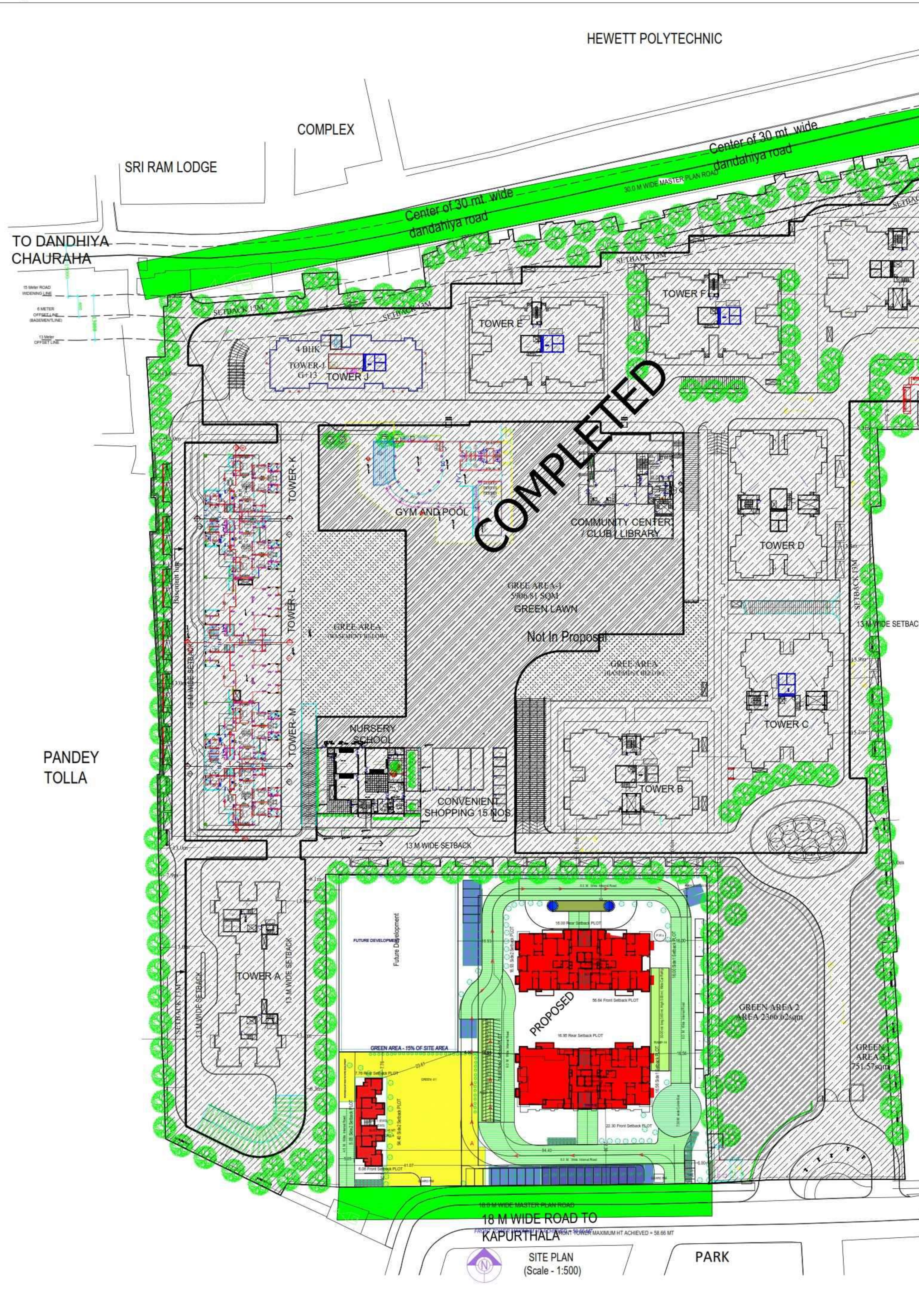
Satellite View



Name of AAI

LUCKE	
NO	NAME
1	LUCKE
2	LUCKE
3	LUCKE
4	LUCKE
5	LUCKE
6	LUCKE
7	LUCKE
8	LUCKE
9	LUCKE
10	LUCKE

## **Annexure - 13**



AREA STATEMENT

Area	Description	Area (Sq. M)
Proposed Area	Proposed Area	8161.81
Net Area	Net Area	21108.57
Total FAR Area	Total FAR Area	32646.40

PERCOLATION WELL SCALE 1: 100

Layer	Thickness (mm)	Percolation Coefficient (K)
Soil	100	0.001
Gravel	100	0.100
Sand	100	0.050
Gravel	100	0.100
Total		0.250

Required Parking (Table 7a)

Building Name	Type	Subtype	Area (Sq. m)	Parking spaces required	Car	Visitors Car	Two Wheeler			
S (TOWER A)	Residential	Group Housing	0-50	1	1.00	-	-	-		
			50-100	1	1.25	-	-	-		
			100-150	1	1.50	34	-	-		
			>150	1	36.00	53	-	-		
			EWS Housing	0-50	1	-	-	1.00	-	
				50-100	1	-	-	1.00	-	
				100-150	1	-	-	1.25	-	
				>150	1	35.00	53	-	-	
			Community Facility	Day care centre	>0	1	8.00	-	-	1.00
					>0	3	8.00	3	-	-
			Total				837.85	110	12	8

Parking Check (Table 7b)

Vehicle Type	No.	Area (Sq. m)	Prop.	Area (Sq. m)
Two Wheeler	12	120		120
Car	110	1100		1100
Visitors Car	12	120		120
Two Wheeler	8	80		80
Total		1520		1520

Building USE/SUBUSE Details

Building Name	Building Subtype	Building Use	No. of Residential Units	Floor	Floor Subtype	FAR Name	FAR Use	FAR Subtype				
S (TOWER A)	Residential	Group Housing	36	BASEMENT FLOOR PLAN	Residential + Parking	Residential FAR	Residential	Group Housing				
					FIRST FLOOR PLAN	Residential	Residential FAR	Residential	Group Housing			
					SECOND FLOOR PLAN	Residential	Residential FAR	Residential	Group Housing			
					TYPICAL FLOOR PLAN	Residential	Residential FAR	Residential	Group Housing			
				SEVENTEENTH FLOOR PLAN	Residential	Residential FAR	Residential	Group Housing				
					TERRACE FLOOR PLAN	Residential + SW POOL	Residential FAR	Residential	Group Housing			
					EIGHTEENTH FLOOR PLAN	Residential + SW POOL	Residential FAR	Residential	Group Housing			
					TERRACE FLOOR PLAN	Residential	Residential FAR	Residential	Group Housing			
				EWS (EWS)	Residential	EWS Housing	16	GROUND FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing
									FIRST FLOOR PLAN	Residential	Residential FAR	Residential
								TYPICAL FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing
								SECOND FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing
								TERRACE FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing
								GROUND FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing
								FIRST FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing
								TERRACE FLOOR PLAN	Residential	Residential FAR	Residential	EWS Housing

Building Floor FAR Details

Building	Name	Group	Subtype	Use	FAR
S (TOWER A)	1	19371.67			266.74
	2	13074.20			283.20
EWS (EWS)	1	718.59			9.92
	2	33164.46			532.20

Summary

Total Plot Area :-	8161.81
Total FAR Area :-	21108.57
Total Coverage Area :-	1492.98
Total BUA Area :-	32646.40

OWNER'S NAME AND SIGNATURE

ARCHENG'S NAME AND SIGNATURE

SHALIMAR CORP LIMITED ARCHITECT

LIMELITE TRADECOM PVT. LTD. BUILDUP

GALLANT ISPAT PVT. LTD. BUILDUP

SHALIMAR CORP LIMITED ARCHITECT

LIMELITE TRADECOM PVT. LTD. BUILDUP

GALLANT ISPAT PVT. LTD. BUILDUP

Note: - 1) This drawing is prepared as per the current prevailing Building Bye Laws.  
2) If Map sanctioned is used for purpose anything other than stated in application will lead to rejection of Map.

## **Annexure - 14**



इंस्टीट्यूट ऑफ इंजीनियरिंग एण्ड टेक्नोलाजी  
INSTITUTE OF ENGINEERING AND TECHNOLOGY

सीतापुर रोड, लखनऊ - 226 021 (उ.प्र.) भारत  
Sitapur Road, Lucknow- 226 021 (U.P.) India

Phone : +91 94150 59074 / Email : drkhan1961@gmail.com

IET/CE/MZK-C&T/2022-4826

Dated: 16-04-2022

To,

M/s Shalimar Corp. Ltd,  
11<sup>th</sup> Floor, Shalimar Titanium  
Vibhuti Khand, Gomti Nagar, Lucknow - 226 010.

Ref: Your letter No. Gallant West/IET/2022/26 dated 01.04.2022.

Dear Sir,

This has reference to your above letter whereby consultancy for vetting of structural design for submission for construction of Group Housing at Khasra No. 182, 184, 202 and 203 Project of Shalimar Gallant Extension by M/s Shalimar Corp. Ltd., Village Islambadi, Ward-Shanker Purwa, Mahanagar, Lucknow.

Dear Sir,

This has reference to your above letter regarding consultancy for vetting of submission structural design as mentioned above. The submission drawings are checked and same being vetting subject to following;

1. A total of thirty four (34) drawings for Tower A (Basement+GF+17+Service Floor + Gym + Gym + Terrace) and for TOWER B (Basement+GF+17 Storey + Service Floor + Terrace) building proposed for construction at above mentioned site are presented for vetting.
2. The structural design has been carried out by M/s TPC Technical Projects Consultants (P) Ltd, H.O. B-74, Sector 57, NOIDA (UP). As per design, the building is founded on Raft and Isolated footing. The value of SBC is not mentioned on the drawings, as per the clarification provided, it is informed that mentioned that SBC value of 20.00T/m<sup>2</sup> has been adopted at the depth of 5.00M below NGL.
3. The design loads have been adopted in accordance to relevant part I, II, III and V of IS:875. Hence satisfactory.
4. The sectional details of structural members are assumed to be as per architectural requirements and as such are considered in the structural design.
5. Design has been carried out as per provisions of IS:456-2000, IS:13920-2016 and IS:1893-2016, hence satisfactory.
6. In the structural design, concrete grade of M<sub>30</sub> is adopted for foundation, M<sub>50</sub> for columns from foundation to 8<sup>th</sup> floor, M<sub>40</sub> for columns from 9<sup>th</sup> to 16<sup>th</sup> floor and M<sub>38</sub> for columns from 16<sup>th</sup> to terrace level is adopted respectively. For Slab & Beam, the M<sub>30</sub> grade of concrete is adopted all the levels. The steel grade of Fe 500 is adopted for all structural members in design.
7. Since very high grade of concrete, M<sub>50</sub> and M<sub>40</sub> has been adopted in the structure, therefore, it is advised to use design concrete mix for the grades of concrete to be used as mentioned above. Also design should also be used for M<sub>38</sub> concrete grade and get the material test report of all the constructional material prior to their use.
8. As per drawing No. 2021-137-S-108 and 2021-137-S-109 are for the steel truss designed for service floor consisting of size 500x750x25mm and 400x600x25mm. It is specifically suggested to adopt and carry out the welded joint as per the IS code provisions of IS-816 and other related codes.
9. Before casting of each structural member, verification to effect of proper laying and placing of reinforcement must be verified/certified by the competent authority and kept as record.
10. All essential and necessary clearances from appropriate authorities must be obtained before construction.
11. All requisite NOC's including Pre-construction NOC from UP Fire Services should be obtained before starting construction.

With above comments, suggestion and recommendations for amendments design is found Safe and as such vetted.

Enclosure : 34 Nos. Drawings as mentioned above

(Prof. M. Z. Khan)  
Professor & Principal Investigator,  
Civil Engg Department

## **Annexure - 15**





E-mail: eeeuddMahanagar@rediffmail.com

कार्यालय अधिशासी अभियन्ता  
विद्युत नगरीय वितरण खण्ड, महानगर,  
मध्योच्चल विद्युत वितरण निगम लि०,  
डी०एन० शाह पार्क, कपूरथला,  
लेसा, लखनऊ।

संख्या २३५५ / वि.न.वि.खं०महा० / दिनांक: १९-०२- २०२२

विषय:-ग्राम इसलामबाड़ी, जनपद लखनऊ के खसरा सं०-182, 184, 202 व 203 पर स्थित भूखण्ड पर प्रस्तावित मानचित्र के संबंध में अनापत्ति प्रदान किए जाने के संबंध में।

शालीमार कॉर्प लि०  
टाइटेनियम कॉपोरेट पार्क,  
विभूति खण्ड, गोमती नगर,  
लखनऊ, 226010.

कृपया उपरोक्त विषयक अपने कार्यालय के पत्रांक GallantExt./Electric/2022/14 दिनांक 07.02.2022 का संदर्भ ग्रहण करें। उपरोक्त विषयक उक्त पत्र के माध्यम से आप द्वारा परिसर खसरा सं०-182, 184, 202 व 203, इसलामबाड़ी, जनपद लखनऊ के भूखण्ड के प्रस्तावित मानचित्र के संबंध में अनापत्ति चाही गयी है, जिसके संबंध में आपको अवगत कराना है कि उक्त परिसर की स्थलीय निरीक्षण करने पर श्री विकास कुमार पुत्र श्री संतोष कुमार, पता-प्लॉट नं०-408ख, नियर नववीर बाबा का मन्दिर विज्ञानपुरी महानगर, लखनऊ के नाम से विद्युत संयोजन खाता सं० 8456300000 के विरुद्ध रू० 3,33,493.00 का बकाया पाया है। अतः उक्त बकाये को जमा कराने के पश्चात् आवेदनकर्ता द्वारा अनुमानित 600 कि०वा० विद्युत भार (नक्शा एल०डी०ए० द्वारा अभी स्वीकृत नहीं है) को भार 33/11 के०वी० आई०टी० आई० उपकेन्द्र से निर्गत किया जा सकता है।

(आर०के० मिश्र)  
अधिशासी अभियन्ता



BILL-CUM-NOTICE Printed by SYSLSER

DUPLICATE

A/C No : 8456300000

31/3/2022 09:10:44 PM

Name : VIKAS KUMAR S/O SHRI SANTOSH KUMAR Address : PLOT NO.408KHA, NR NOVABEER BABA KA MANDIR, VIGYANPURILKO LUCKNOW UP IND	Bill No : 845632541043	Bill Due Date Disconnection Date	24-JAN-2022 31-JAN-2022
Circle : DIR36266 Division : DIV362663 Sub Division : SDO3626631 K No : 0012639665	Book No : 362663160127 SC No : MV_677361 Account No : <b>8456300000</b> Mobile No : 0000000000	Bill Date : 17-JAN-2022 Bill Month : JAN-2022	

Meter Badge No.	Meter No.	Record Dmd	Bill Basis	Previous		Current		DIF	M.F	Billed Units	Period (Months)	Meter Read Rmk	Meter Status
				Read Date	Read	Read Date	Read						
3213842F81888	F81888		MU	25-DEC-19	72290	27-FEB-21	74085	1795	1	1795 KWH	10		A
3213842F81888	F81888	0	MU						1	0 KW	14		A

Assessed Units			Adjustment Units			Total Billed Units		
KWH	KVAH	KVA						
								1795

Arrears Details(₹)		EC Calculation				Connection Details	
Category	Amount(₹)	Units	Rates	Amount	Description	Tariff Code	
Arrears	208926.58	1795	7.5	13462.50	Energy Charge	Supply Type	20
Previous Late Pymnt Surcharge	65245.51					Sanctioned Load	0
Miscellaneous Arrears	0.00					Security Deposit (₹)	39742
Total	274172.09					Inoperative Balance (₹)	0
						Additional Security	-13.95
						Security Deposit Interest	

Bill Details(₹)		Bill Details(₹)		Last Payment Status	
Electricity Charges	13462.50	Instalment Amount	0.00	Amount (₹)	13462.50
Fixed/Demand Charges	9240.00	(A)Instalment Number		Receipt No	845631082444
Rural/Dept Rebate	0.00			Receipt Date	17-NOV-2019
Load Factor Rebate	0.00			Payment Details	
Power Loom Rebate	0.00			Cash	13462.50
Amount for Min Charges	2521.49	Total Payable Amount (₹)	293451		
Dishonor Cheque	0.00	Payable Amount in words	Two Lakh Ninety Three Thousand Four Hundred Fifty One Rupees Only		
Solar Heater Rebate	0.00				
Tax Collected at Source	0				
TDS	0				
LT Metering surcharge	0.00				
Surcharge exceeding Demand	0.00				
Capacitor Surcharge	0.00				
Current Bill LPSC	0.00				
Electricity Duty	1702.69				
Regulatory Surcharge1	0.00				
Regulatory Surcharge2	0.00				
Deferred FC	0.00				
Provisional Adjustment	-7633.75				
Tariff Adjustments/Prev FC	0.00				
Misc Debit	0.00				
FC/Instalment Credit	0.00				
Current Payable Amount(₹)	19292.93				

Energy Saved is Energy Produced.  
Note: If the Bill is not paid by Due Date, the supply will be disconnected without any further notice.

Book No. 362663160127	Receipt No. 845630073571	Counter no. 36266301	Old Acct No 0012639665	Acct No 8456300000	Bill No 845632541043
Recvd Amt(In Rs.) 333518	Paidby CHEQUE	Chqdd No 758323	Chqdd Dt	Bank STATE BANK OF INDIA	Banker
(Total Amt in Figures)	333518	(In Words)	Three Lakh Thirty Three Thousand Five Hundred Eighteen Rupees Only		

Counter Name DIV362663	Received by ESANJAY	Collection Date 03-MAR-22	Cashier Signature	Due Date 24-JAN-2022	Total Amount Payable by due Date(₹) 293451
---------------------------	------------------------	------------------------------	-------------------	-------------------------	-----------------------------------------------


NOTE: Pay your Bill online- [www.upseonline.com](http://www.upseonline.com)  
EXECUTIVE ENGINEER - EUDD, MAHANAGAR

Pay DD/Cheque in favour of E-Suvidha Please update your Mobile #

**DIAL TOLL FREE 1912 FOR BILL & SUPPLY COMPLAINTS**

## **Annexure - 16**



 **GPS Map Camera**

**Lucknow, Uttar Pradesh, India**

93, Sector 9, Vikas Nagar, Lucknow, Uttar Pradesh 226022, India


Lat 26.888376°

Long 80.9615°

16/11/23 03:13 PM GMT +05:30






 **GPS Map Camera**

Lucknow, Uttar Pradesh, India  
93, Sector 9, Vikas Nagar, Lucknow, Uttar Pradesh 226022, India  
Lat 26.888402°  
Long 80.961542°  
16/11/23 03:12 PM GMT +05:30





 **GPS Map Camera**



**Lucknow, Uttar Pradesh, India**

58, Shadab Colony, Sector 9, Vikas Nagar, Lucknow, Uttar Pradesh  
226022, India

Lat 26.887817°

Long 80.963433°

16/11/23 03:12 PM GMT +05:30

# **Annexure-17**



## **Environmental Policy**

We, **M/s Shalimar Corp** are engaged in real estate, property management, allied services & civil construction and are committed to upholding environmental standards and sustainability principles across all our construction units.

Our business operations adhere to best-in-class industrial practices, in line with national and state standards, codes of practice, and applicable legal requirements. Our processes prioritize sustainability and aim to meet the needs and expectations of stakeholders. We're committed to building a more sustainable future through low-carbon construction practices, safeguarding the environment, and minimizing environmental impact.

The following commitments outlined in this environmental policy pertain to **M/s Shalimar Corp's** environmental objectives across all its operations:

- i. Utilization of natural resources, raw materials, and inputs sustainably and efficiently.
- ii. Adoption of sustainable construction practices, such as using eco-friendly materials and reducing carbon emissions.
- iii. Minimization of waste generation and efficient use of resources throughout construction activities.
- iv. Manage waste following the principles of Reduce, Reuse, and Recycle.
- v. Implementation of measures to prevent pollution, including proper/safe disposal of solid waste & hazardous materials, if any.
- vi. Ensure compliance with relevant legislation governing company activities and services.
- vii. Foster initiatives to safeguard biodiversity conserve water sources and protect ecosystems.
- viii. Regular monitoring and evaluation of environmental performance to identify areas for improvement.
- ix. Consistently enhance environmental performance through efficient management, regular assessments, and initiatives promoting safe, healthy, and respectful behaviors among all stakeholders.
- x. Transparency and communication regarding the company's environmental efforts with stakeholders, including clients, suppliers, and regulatory authorities.
- xi. Integration of environmental considerations into decision-making processes at all levels of the organization.

*Managing Director/Chief Executive Officer*



# **Annexure-18**

## EMP Budget Allocation

The budget provisions have been kept in the project cost towards the environmental protection, control & mitigation measures and implementation of the EMP, both during the construction and operation phase.

### **Expenses made from EMP Budget-**

Following table depicts the provision of EMP budget in different divisions with the expenditure done till date.

<b>Sl. No.</b>	<b>Particulars</b>	<b>Capital Cost (Lakhs)</b>	<b>Recurring Cost (Lakhs /Year)</b>	<b>Expenses done</b>
1.	<b>RWH Pits</b>	4	1	--
2.	<b>Solid Waste Management</b>	15	5	0.5
3.	<b>STP</b>	80	10	--
4.	<b>Environmental Monitoring</b>	--	2	
5.	<b>Horticulture &amp; Green Belt</b>	15	8	1
6.	<b>Fire Fighting</b>	25	8	1
7.	<b>Health, Safety &amp; Miscellaneous</b>	5	3	1
<b>Total</b>		<b>144</b>	<b>37</b>	<b>3.5</b>

# **Annexure-19**



# मुख्यमंत्री ने परिवहन विभाग की 93 नई राजधानी सेवा एवं सात साधारण सड़क सुरक्षित यात्रा हर नागरिकों-खानकाहों में भी होगा योग

संख्यासत 30s

## सुविधा

लखनऊ, विशेष संवाददाता। मुख्यमंत्री योगी आदित्यनाथ ने जनता की सुविधा के लिए 100 नई बसों की स्लैब देते कहा कि सुरक्षित यात्रा और सुरक्षित यात्रा हर नागरिक का अधिकार है। उन्होंने कहा कि बस सेवा के विस्तार के लिए निजी अपरेटरों का भी सहयोग लिया जाना चाहिए।

मुख्यमंत्री ने शनिवार को दिल्ली के लिए 93 नई राजधानी सेवा एवं 7 साधारण बीएस-6 बसों को हरी झंडी दिखाकर रवाना करते हुए यह बातें कहीं। उन्होंने कहा कि हमारे सामने सड़क दुर्घटना से होने वाली मौतों के आंकड़े अत्यंत भयावह हैं। सड़क हादसों को भयावहता की चर्चा करते हुए कहा कि तीन वर्ष में कोरोना जैसी कोमाटी से जितनी जानें नहीं गईं, उससे ज्यादा मौतें एक वर्ष में सड़क दुर्घटना में होती हैं।

प्रदेश में बढ़ रही हैं इलेक्ट्रिक बसों की मांग : सीएम योगी ने इलेक्ट्रिक बसों के महत्व पर चर्चा करते हुए कहा कि जहां इलेक्ट्रिक बस सेवा प्रारंभ हुई है वहां लोगों में एक नई



सीएम योगी ने शनिवार को लखनऊ से 100 बसों के बड़े को रवाना किया। इस मौके पर परिवहन मंत्र

डिपार्टमेंट शुरू हुई है। हमने वर्तमान में राज्य के 10 शहरों में इलेक्ट्रिक बस सेवा की शुरुआत की है। इससे पहले सीएम योगी ने उत्तर प्रदेश परिवहन निगम को 50 वर्ष की यात्रा पूर्ण करने पर शुभकामनाएं दीं। आज राजधानी सेवा की जिन 93 बसों और 7 अन्य साधारण बसों का वहां प्रारंभ किया जा रहा है, इसके लिए प्रदेशवासियों को भी हृदय से शुभकामनाएं हैं।

## मुख्यमंत्री ने अर्बन नक्सलियों यूनिट से बिजली उत्पादन 30 से

वाराणसी। मुख्यमंत्री योगी आदित्यनाथ ने इन्फ्रास में कम्पन व्यवस्था की समीक्षा के दौरान अर्बन नक्सलियों से पुलिस को सतर्क किया है। कहा कि इस तरह विशेष ध्यान देने की जरूरत है। उन्होंने अकसरों को हिदायत दी कि कोई भी अपराधी या माफिया टेक्न न लें जाए। शनिवार को वाराणसी खुदो सीएम ने सर्किट हाउस न्यायार में प्रिजंस

के मौके पर वृ तो भाजपा दूर प्रदेश भर में कार्यक्रम करेगी, खूब मोर्चा बना कुछ अलग पहलू की गई है। मोर्चा बना में, खानकाहों व दरगाहों में योग के कार्यक्रम आयोजित किए जा रहे हैं। मोर्चा के प्रदेश अध्यक्ष कुंवर बंसित अली द्वारा इस 0 कार्यक्रम प्रमुख घोषित किए गए हैं।

## नी सपा महिला सभा की नगर अध्यक्ष

को सपा की महिला सभा का नगर अध्यक्ष नियुक्त किया गया। सपा महासचिव नियुक्त की गई है। इस मौके पर दोनों स्तरीय ने कहा कि वह महिलाओं के मुद्दों की बात करेगी और भी। उन्होंने कहा कि महिलाओं की सुरक्षा और उनके की लड़ाई उनकी प्राथमिकता होगी।

## द्विभूषण केंद्रीय प्रतिनियुक्ति पर जाएंगे

रेल्वे आइएएस अफसर नरेंद्र भूषण का नाम केंद्रीय प्रतिनियुक्ति सूची में शामिल हुआ है। उन्हें सचिव स्तर के पद पर तैनाती देने के लिए है। केंद्र में तैनाती मिलने के बाद वह कार्यमुक्त होने के बाद

## मू-उपयोग बदलने की होगी जांच अस्पताल के पर्चे में जेनरिक नाम लिखें

संघनऊ, विशेष संवाददाता। राज्य सरकार ने कानपुर विकास प्राधिकरण द्वारा मनमाने तरीके से ड्रीन बेल्ट पर आवश्यक मानचित्र पास करने और शैक्षिक मू-उपयोग को वाणिज्यिक करने की जांच कराने का फैसला किया है। अपर मुख्य सचिव आवास नितिन तमेश नोकर्ण ने कानपुर के मंडलायुक्त को जांच सौंपी है। कानपुर के अनूप कुमार शुक्ला ने आवास विभाग को पत्र भेजकर इसकी शिकायत की है। इसमें कहा गया है कि

ड्रीन बेल्ट की जमीन में 12000 वर्गमीटर का मू-उपयोग बदलकर आवासीय करते हुए हुए हाउसिंग का नक्शा पास कर दिया है। निष्कर्ष: यह नहीं हो सकता है। इसी प्रकार नियमों को ताक पर रखकर शैक्षिक मू-उपयोग को करीब 25000 वर्ग मीटर भूमि का भी मू-उपयोग बदलकर वाणिज्यिक करते हुए ले-आउट स्वीकृत किया गया है। यह भी कहा गया है कि एक बड़े बिल्डर को फासदा पहुंचाने के लिए ये काम किया गया है।

## अस्पताल के पर्चे में जेनरिक नाम लिखें

लखनऊ, विशेष संवाददाता। सरकारी अस्पतालों में उपलब्ध दवाओं को एक साइन बोर्ड के जरिए प्रदर्शित किया जाए। यह साइन बोर्ड दवा काउंटर के पास ही हो। तबकि आम लोग अज्ञानी से देख सकें कि कौन-कौन सी दवाएं उपलब्ध हैं। डॉक्टर दवाओं के जेनरिक नाम ही पर्चे पर लिखें। इसका अनुपालन हर हाल में सुनिश्चित किया जाए। जो भी दवाइयां जिले के ड्रग वेयर हाउस में उपलब्ध हों, उन्हें हर हाल में अस्पतालों के माध्यम से मरीजों को उपलब्ध कराया जाए। वह निर्देश प्रमुख सचिव चिकित्सा स्वास्थ्य एवं परिवार कल्याण पार्थसारथी सेन राम ने सभी निदेशक प्रमुख, सीएनओ, सीएनएस को दिए हैं।

## यूनिट से बिजली उत्पादन 30 से

निर्माणधीन 660-660 मेगावाट की दो तापीय बिजली यूनिटों में से एक से 30 जून से बिजली का उत्पादन शुरू कर दिया जाएगा। बिजली उत्पादन शुरू करने के लिए बिजली उत्पादन के लिए निर्माणधीन परियोजनाओं से उत्पादन शीघ्र शुरू किया जा रहे हैं।

## प्रयागराज में होगा मंदिरों का विकास

महाकुरुब से पहले कई मंदिरों व पर्यटन स्थलों का भी विकास होगा। इस अवसर में करीब 1550 लाख से-कॉरिडोर विकास व विकास समेत कई कार्य होंगे। अस्था का सम्मान करते हुए कई मंदिरों और पर भी कार्य होंगे। संगम पर स्थित बड़े हनुमान जी मंदिर, विमान मंडप मंदिर पर 2 करोड़, नाम्नाचुकी मंदिर, मंदिर पर 1.5-1.5 करोड़ से फसाह लंबट लगेगी।

## कर्मियों को ट्रेनिंग देगा बिजली महकमा

शहरों और लाइनों के कारण होने वाले हादसों को कम करने के लिए बिजली महकमा कर्मियों को ट्रेनिंग देगा। बिजली महकमा के अध्यक्ष एम. देवराज ने शनिवार को यह कहा कि कारपोरेशन में कार्यरत प्राथमिक कर्मिक का जीवन सुरक्षित असावधानी के कारण होती है।

## 90 हजार गांवों की घरानियां तैयार

इस साल दिसंबर तक 90 हजार से अधिक गांवों की घरानियां तैयार की जाएंगी। इससे लिए 31 जुलाई तक सर्वे और मानचित्र प्राप्त कर 31 अगस्त तक मौके पर जाकर परीक्षण है। मुख्य सचिव दुर्गा शंकर सिंह के समक्ष इसकी कार्ययोजना तैयार रखी गई है।

## सांसदों को ज्ञापन देंगे शिक्षा मित्र

संसदों को ज्ञापन देना शिक्षा मित्रों का काम है। ज्ञापन के माध्यम से सांसदों को प्रशासनिक कार्य में सहायता मिलेगी। ज्ञापन के माध्यम से सांसदों को प्रशासनिक कार्य में सहायता मिलेगी। ज्ञापन के माध्यम से सांसदों को प्रशासनिक कार्य में सहायता मिलेगी।

**PUBLIC NOTICE**

This is for general information that M/s Shalimar Corp Limited has been accorded Environment Clearance by STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA), Uttar Pradesh for its Group Housing Project "Shalimar Golfant West" at Kharsa No. 162, 164, 202 & 203 at Islamabad, West Shanker Purwa, Mahanagar, Lucknow, U.P through EC Identification No. - EC22B038UP190067, File No. 7178, Dated 03rd Nov 2022. The copy of clearance letter is available on website of SEIAA (<http://www.seiaaup.in/>)

## निर्वाह रहमानी मुस्लिम

निर्वाह रहमानी मुस्लिम

# MY LUCKNOW

## SPOTLIGHT: KHELO INDIA UN



### Panjab overall

National Games  
champion Yash Gha  
wins judo gold

HT Correspondents

letters@hindustantimes.com

LUCKNOW/NOIDA/VAR  
Panjab University, Chan  
(PUC), regained their  
champions crown after  
one edition as despite  
sweep of the Fencing  
Guru Nanak Dev Un

#### HT Correspondent

letters@htlive.com

**LUCKNOW:** Now, MLAs will be included in various bodies of the state universities, including academic and executive councils.

Vidhan Sabha secretariat issued a list of 15 state universities that will have 5 MLAs as members in different bodies of the universities.

The list of names of MLAs for the universities was issued by principal secretary Pradeep

Kumar Dubey.

For Lucknow University, five MLAs are Ashish Kumar Singh Ashu of Hardoi, Bamba Lal of Unnao, Yogesh Shukla and Ravidas Mehrotra of Lucknow and Ardi Singh of Rae Bareilly.

For KMC Language University, Lucknow, the five nominated MLAs are Yogesh Verma of Kheri, Harvinder Kumar Sahani of Kheri, Anil Kumar Singh of Unnao, Arman Khan of Lucknow and Farid Mahfooz Kidwai of Barabanki.

# Tapki

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RESIDENTIAL FLATS AT KANPUR**

IDBI Bank invites tender for carrying out Structural Audit of Residential Building at Chail Lane, Kanpur, under Lucknow Zone. The last date for submission of the application is June 27, 2023 by 11:00 AM. For details, please visit the Bank's website at [www.idbibank.in](http://www.idbibank.in).

Lucknow  
June 4, 2023

Sd/-  
COM & JH  
Lucknow Zone

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# **Annexure-20**

# SITE PHOTOGRAPH



PROJECT VIEW FROM ENTRY GATE SIDE

# SITE PHOTOGRAPH



TOWER A VIEW FROM AREA B/W TWO TOWERS



# SITE PHOTOGRAPH



TOWER B VIEW FROM AREA B/W TWO TOWERS

# SITE PHOTOGRAPH



BLOCKWORK AT GROUND FLOOR IN GROUND FLOOR TOWER A

# SITE PHOTOGRAPH



TOWER B VIEW FROM WATER BODY SIDE

# SITE PHOTOGRAPH



POP FALSE CEILING WORK AT SAMPLE FLAT TOWER B

# SITE PHOTOGRAPH



NON TOWER AREA B/W TOWER A & B VIEW FROM RAMP 2

# **Annexure-21**



PROJECT SIGNAGE BOARD



PROJECT SIGNAGE BOARD





**MCC (INDIA)**  
HELMET COLOUR CODE

	<b>White Helmet</b>	Staff
	<b>Blue Helmet</b>	Contractor Staff
	<b>Green Helmet</b>	HSE Staff
	<b>Red Helmet</b>	Electrician
	<b>Yellow Helmet</b>	Labour
	<b>Purple Helmet</b>	Visitor


**MCC (INDIA)**  
GALLANT EMERGENCY CONTACT NO

Rajendra Prasad (A.G.M.)	8882642436
Prince Kr. Tripathi (D.P.M.)	9453500007
R.K. Pandey (Safety Off.)	7007531874
Asiha Hospital	7275222222
Ambulance	102
Fire	101
Police	112
Krishan Mohan Pandey (Elec. Foreman)	9450688780
Admin (Time Keeper)	

**PROJECT SIGNAGE BOARD**



MORNING TBT CONDUCTED ON SITE



**WORKING MANPOWER WITH PPEs**



FIRST AID BOX

# **Annexure-21**

# WATER TANKER REGISTER

[ Month of December ]  
2023

S.No.	Date	No. of tankers			Total tankers	Remark
		Morning	Afternoon	Evening		
1.	1/12/2023	1	1	2	4	
2.	2/12/2023	2	-	2	4	
3.	3/12/2023	1	1	2	4	
4.	4/12/2023	2	-	2	4	
5.	5/12/2023	2	1	1	4	
6.	6/12/2023	1	1	2	4	
7.	7/12/2023	2	2	-	4	
8.	8/12/2023	1	1	1	4	
9.	9/12/2023	2	-	2	4	
10.	10/12/2023	1	2	1	4	
11.	11/12/2023	2	2	-	4	
12.	12/12/2023	1	1	2	4	
13.	13/12/2023	2	2	-	4	
14.	14/12/2023	2	-	2	4	
15.	15/12/2023	1	1	2	4	
16.	16/12/2023	2	-	2	4	
17.	17/12/2023	1	2	1	4	
18.	18/12/2023	2	1	2	4	
19.	19/12/2023	1	1	2	4	
20.	20/12/2023	2	-	2	4	
21.	21/12/2023	1	2	1	4	
22.	22/12/2023	2	2	-	4	
23.	23/12/2023	1	1	2	4	
24.	24/12/2023	2	-	2	4	
25.	25/12/2023	-	2	2	4	
26.	26/12/2023	1	1	2	4	
27.	27/12/2023	2	-	2	4	
28.	28/12/2023	2	1	1	4	
29.	29/12/2023	2	-	2	4	
30.	30/12/2023	2	1	1	4	
31.	31/12/2023	1	1	2	4	
				Total	184	

R. Patel

# WATER TANKER REGISTER

S.No.	Date	No. of Tanker			Total	Amount	S.No.	Date	No. of Tanker			Total	Amount
		Morning	Afternoon	Evening					Morning	Afternoon	Evening		
1.	1/5/20	02	-	02	04	1.	1/6/20						
2.	2/5/20	02	02	02	06	2.	2/6/20						
3.	3/5/20	02	02	-	04	3.	3/6/20						
4.	4/5/20	02	02	02	06	4.	4/6/20						
5.	5/5/20	02	-	02	04	5.	5/6/20						
6.	6/5/20	02	02	02	06	6.	6/6/20						
7.	7/5/20	02	02	02	06	7.	7/6/20						
8.	8/5/20	02	-	02	04	8.	8/6/20						
9.	9/5/20	02	02	02	06	9.	9/6/20						
10.	10/5/20	02	02	02	06	10.	10/6/20						
11.	11/5/20	02	02	02	06	11.	11/6/20						
12.	12/5/20	02	02	02	06	12.	12/6/20						
13.	13/5/20	02	02	-	04	13.	13/6/20						
14.	14/5/20	02	02	02	06	14.	14/6/20						
15.	15/5/20	02	-	02	04	15.	15/6/20						
16.	16/5/20	02	02	02	06	16.	16/6/20						
17.	17/5/20	02	02	-	04	17.	17/6/20						
18.	18/5/20	02	02	02	06	18.	18/6/20						
19.	19/5/20	02	-	02	04	19.	19/6/20						
20.	20/5/20	02	02	02	06	20.	20/6/20						
21.	21/5/20	02	02	-	04	21.	21/6/20						
22.	22/5/20	02	02	02	06	22.	22/6/20						
23.	23/5/20	02	-	02	04	23.	23/6/20						
24.	24/5/20	02	02	02	06	24.	24/6/20						
25.	25/5/20	02	02	02	06	25.	25/6/20						
26.	26/5/20	02	-	02	04	26.	26/6/20						
27.	27/5/20	02	02	02	06	27.	27/6/20						
28.	28/5/20	02	02	02	06	28.	28/6/20						
29.	29/5/20	02	02	02	06	29.	29/6/20						
30.	30/5/20	02	02	-	04	30.	30/6/20						
31.	31/5/20	02	02	02	06								
Total Qty = 324													
S. K. Patil													

# WATER TANKER REGISTER

[ March ] 2024					[ April ] 2024								
S.No.	Date	No. of Tankers			Total	Remarks	S.No.	Date	No. of Tankers			Total	Remarks
		Morning	Afternoon	Evening					Morning	Afternoon	Evening		
1	1/3/24	01	01	02	04		1	1/4/24	02	02	-	04	
2	2/3/24	02	-	02	04		2	2/4/24	01	02	01	04	
3	3/3/24	01	01	02	04		3	3/4/24	02	01	01	04	
4	4/3/24	02	02	-	04		4	4/4/24	01	02	01	04	
5	5/3/24	01	01	02	04		5	5/4/24	02	02	01	04	
6	6/3/24	02	02	-	04		6	6/4/24	01	02	01	04	
7	7/3/24	01	02	01	04		7	7/4/24	02	02	02	04	
8	8/3/24	02	02	-	04		8	8/4/24	01	01	02	04	
9	9/3/24	01	01	02	04		9	9/4/24	01	02	01	04	
10	10/3/24	02	-	02	04		10	10/4/24	02	02	-	04	
11	11/3/24	01	-	03	04		11	11/4/24	01	02	01	04	
12	12/3/24	02	01	01	04		12	12/4/24	01	01	02	04	
13	13/3/24	02	02	-	04		13	13/4/24	02	02	-	04	
14	14/3/24	01	01	02	04		14	14/4/24	01	01	02	04	
15	15/3/24	02	01	01	04		15	15/4/24	02	-	02	04	
16	16/3/24	01	02	01	04		16	16/4/24	01	01	02	04	
17	17/3/24	01	01	02	04		17	17/4/24	01	02	01	04	
18	18/3/24	02	02	-	04		18	18/4/24	02	02	-	04	
19	19/3/24	01	02	01	04		19	19/4/24	01	01	02	04	
20	20/3/24	02	01	01	04		20	20/4/24	01	02	01	04	
21	21/3/24	01	02	01	04		21	21/4/24	02	-	02	04	
22	22/3/24	01	02	01	04		22	22/4/24	01	01	02	04	
23	23/3/24	02	02	01	04		23	23/4/24	02	02	-	04	
24	24/3/24	01	01	02	04		24	24/4/24	01	02	01	04	
25	25/3/24	02	-	02	04		25	25/4/24	01	01	02	04	
26	26/3/24	01	01	02	04		26	26/4/24	02	02	01	04	
27	27/3/24	02	02	-	04		27	27/4/24	02	01	02	04	
28	28/3/24	01	01	02	04		28	28/4/24	02	02	-	04	
29	29/3/24	02	02	-	04		29	29/4/24	01	02	01	04	
30	30/3/24	01	01	02	04		30	30/4/24	02	-	02	04	
31	31/3/24	01	02	01	04								
Total Qty - 124					Total Qty - 120								



# WATER TANKER REGISTER

JANUARY 2024					FEBRUARY 2024								
SNO	DATE	NO OF TANKER			TOTAL	REMARKS	SNO	DATE	NO OF TANKER			TOTAL	REMARKS
		MORNING	AFTERNOON	EVENING					MORNING	AFTERNOON	EVENING		
1													
2	01-01-24	01	01	02	04		1	1-2-24	01	02	01	04	
3	02-01-24	01	01	01	03		2	2-2-24	01	01	02	04	
4	03-01-24	01	01	01	03		3	3-2-24	01	02	01	04	
5	04-01-24	01	02	01	04		4	4-2-24	01	01	02	04	
6	05-01-24	01	-	03	04		5	5-2-24	01	02	01	04	
7	06-01-24	01	01	02	04		6	6-2-24	01	01	02	04	
8	07-01-24	01	01	02	04		7	7-2-24	01	02	01	04	
9	08-01-24	01	02	01	04		8	8-2-24	02	01	01	04	
10	09-01-24	01	01	01	03		9	9-2-24	01	02	01	04	
11	10-01-24	01	01	01	03		10	10-2-24	01	02	01	04	
12	11-01-24	01	02	03	06		11	11-2-24	02	01	01	04	
13	12-01-24	01	02	01	04		12	12-2-24	01	02	01	04	
14	13-01-24	01	01	02	04		13	13-2-24	01	02	01	04	
15	14-01-24	01	01	01	03		14	14-2-24	01	01	02	04	
16	15-01-24	01	01	01	03		15	15-2-24	01	01	02	04	
17	16-01-24	02	01	01	04		16	16-2-24	01	02	01	04	
18	17-01-24	01	02	01	04		17	17-2-24	01	01	02	04	
19	18-01-24	01	01	01	03		18	18-2-24	02	01	01	04	
20	19-01-24	01	01	01	03		19	19-2-24	02	01	01	04	
21	20-01-24	01	01	01	03		20	20-2-24	01	02	01	04	
22	21-01-24	01	01	01	03		21	21-2-24	01	01	02	04	
23	22-01-24	01	01	01	03		22	22-2-24	01	02	01	04	
24	23-01-24	01	01	01	03		23	23-2-24	01	02	01	04	
25	24-01-24	01	01	01	03		24	24-2-24	01	01	01	03	
26	25-01-24	01	01	01	03		25	25-2-24	01	02	01	04	
27	26-01-24	01	01	01	03		26	26-2-24	01	01	02	04	
28	27-01-24	01	01	01	03		27	27-2-24	01	02	01	04	
29	28-01-24	01	01	01	03		28	28-2-24	01	02	01	04	
30	29-01-24	01	01	01	03		29	29-2-24	01	02	01	04	
31	30-01-24	01	01	01	03								
32	31-01-24	01	01	01	03								
33	01-02-24	01	01	01	03								
34	02-02-24	01	01	01	03								
35	03-02-24	01	01	01	03								
36	04-02-24	01	01	01	03								
37	05-02-24	01	01	01	03								
38	06-02-24	01	01	01	03								
39	07-02-24	01	01	01	03								
40	08-02-24	01	01	01	03								
41	09-02-24	01	01	01	03								
42	10-02-24	01	01	01	03								
43	11-02-24	01	01	01	03								
44	12-02-24	01	01	01	03								
45	13-02-24	01	01	01	03								
46	14-02-24	01	01	01	03								
47	15-02-24	01	01	01	03								
48	16-02-24	01	01	01	03								
49	17-02-24	01	01	01	03								
50	18-02-24	01	01	01	03								
51	19-02-24	01	01	01	03								
52	20-02-24	01	01	01	03								
53	21-02-24	01	01	01	03								
54	22-02-24	01	01	01	03								
55	23-02-24	01	01	01	03								
56	24-02-24	01	01	01	03								
57	25-02-24	01	01	01	03								
58	26-02-24	01	01	01	03								
59	27-02-24	01	01	01	03								
60	28-02-24	01	01	01	03								
61	29-02-24	01	01	01	03								
62	30-02-24	01	01	01	03								
63	31-02-24	01	01	01	03								

Total = 113

Total ATV = 116  
S. K. S.



इसवीट

पी. 8005030449

# सैनिक ट्रेजर्स

बस्स, बीरगं, सीकिया, पानी टैंकर, सड़क निर्माण सामग्री,  
घरों, काली एवं अन्य विस्तृत

फिकर - जी. पी. अरविलाल, रसूलपुर, जयगढ़

नं०

दिनांक 21/12/2023

नाम Modern Construction Company Limited

क्रमांक	विवरण	रक	रक
	01-12-2023 to		682000
	31-12-2023		
	Total tender		
	= 124k		
	124 X 550 = 68200k		
		कुल रक	68200k

*(Signature)*

हस्ताक्षर

*(Signature)*



इसवीट

पी. 8005030449

# सैनिक ट्रेजर्स

बस्स, बीरगं, सीकिया, पानी टैंकर, सड़क निर्माण सामग्री,  
घरों, काली एवं अन्य विस्तृत

फिकर - जी. पी. अरविलाल, रसूलपुर, जयगढ़

नं०

दिनांक 21/12/2024


नाम Modern Construction Company Limited

क्रमांक	विवरण	रक	रक
	01/01/2024 to 31/01/24		62150k
	Total No of tender		
	= 113k		
	113 X 550 = 62150k		
		कुल रक	62150k

*(Signature)*


हस्ताक्षर


*(Signature)*


 क्र. : 8005030449  
**सैनिक ट्रेडर्स**  
 का.पु. पी.सी. कॉम्प्लेक्स, पाली टॉवर, नया निर्माण सामग्री,  
 मंडल, बडोली एवं अन्य विभाग  
 पिनकोड - पी. पी. अस्पताल, रघुनगर, जयपुर

दिनांक 29/02/2024  
 नाम: Modern Construction Company (Pvt)


क्र.सं.	विवरण	रक	रुप	₹
	01/02/2024 to 28/02/2024 Total No of Tenders = <u>116</u> 116 X 550 = 63800			63800
			कुल रकम	63800

हस्ताक्षर  

 V.Kaj


 क्र. : 8005030449  
**सैनिक ट्रेडर्स**  
 का.पु. पी.सी. कॉम्प्लेक्स, पाली टॉवर, नया निर्माण सामग्री,  
 मंडल, बडोली एवं अन्य विभाग  
 पिनकोड - पी. पी. अस्पताल, रघुनगर, जयपुर

दिनांक 29/02/2024  
 नाम: Modern Construction Company (Pvt)

क्र.सं.	विवरण	रक	रुप	₹
	01/02/2024 to 31/03 2024 Total No of Tenders = 129 129 X 550 = 70950			70950
			कुल रकम	70950

हस्ताक्षर  

 V.Kaj



190110

श्री. अणुसंशोधन

# सैनिक हेडर्स

संस्कृत, अंग्रेजी, उर्दू, हिंदी, मराठी, गुजराती, तमिळ, कन्नड, मलयालम, सिंधी, पंजाबी, बंगाली, असमिया, नेपाली, कश्मीरी, उडिया, अरबी, फारसी, इत्यादी.

पदावली - श्री. अणुसंशोधन, अणुसंशोधन संस्थान

क्र.सं.

पदावली संख्या

नाम Modern Construction Learning Center

क्र.सं.	विवरण	क्र.	सं. प्रत.
	01/04/24 to 30/04/24		
	Total No of Twiss		
	= 120		
	120 X 550 = 66000		
		कुल सं. प्र.	66000

~~अनुमोदित~~

हस्ताक्षर

V. K. J.