Commerz, 3rd Floor, International Business Park, Oberoi Garden City, Off Western Express Highway, Goregaon (East), Mumbai - 400 063 Tel: +91 22 66773333 Fax: +91 22 66773334

CIN: U45200MH1999PTC122685

Date: 20.06.2024

To.

Ministry of Environment, Forests & Climate Change, Integrated Regional Offices,

Ground Floor, East Wing, New Secretariat Building, Civil Lines, Nagpur – 440 001. Maharashtra.

Subject Submission of six-monthly compliance status report as per terms &

Conditions stipulated in Environmental clearance letter for proposed 'Residential Development at Plot No. 120, CTS No. 1/38/2, Village:

Oshiwara, Taluka: Versova, District: Mumbai, Maharashtra.'

Ref. No. Environment clearance no. SIA/MH/INFRA2/403905/2022, dated:

23/02/2023.

Respected Sir / Madam,

In reference to the above referred letter of your highly revered office we would like to submit the current status of our construction work and point-wise compliance status to various stipulations in its clearance letter no. SIA/MH/INFRA2/403905/2022, dated: 23/02/2023 along with the necessary annexure.

This compliance report is submitted for the period from October 2023 to March 2024.

This is for your kind consideration and records. Kindly acknowledge the same.

Thanking You, With warm regards,

For, R. S. Estates Developers Pvt. Ltd.

Authorized Signatory

Encl: Part A: Current status of construction work.

Part B: Point-wise compliance status.

Datasheet & Annexures.

Copy to Regional Office, MPCB, Sion, Mumbai.

Department of Environment, Mantralaya, Mumbai.

Regional Office, CPCB, Pune

Commerz, 3rd Floor, International Business Park, Oberoi Garden City, Off Western Express Highway, Goregaon (East), Mumbai - 400 063 Tel: +91 22 66773333 Fax: +91 22 66773334

CIN: U45200MH1999PTC122685

Date: 20.06.2024

To.

The Member Secretary, Regional Office, Maharashtra Pollution Control Board,

Kalpataru Point, 1st floor, In front of Cine Planate Theater, Sion Circle, Shiv (East), Mumbai - 400 022. Maharashtra.

Subject Submission of six-monthly compliance status report as per terms &

Conditions stipulated in Environmental clearance letter for proposed 'Residential Development at Plot No. 120, CTS No. 1/38/2, Village:

Oshiwara, Taluka: Versova, District: Mumbai, Maharashtra.'

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Encl: Part A: Current status of construction work.

Part B: Point-wise compliance status.

Datasheet & Annexures.

Copy to: Regional Office, MoEF & CC, Nagpur.

Department of Environment, Mantralaya, Mumbai.

Regional Office, CPCB, Pune

Commerz, 3rd Floor, International Business Park, Oberoi Garden City, Off Western Express Highway, Goregaon (East), Mumbai - 400 063 Tel: +91 22 66773333 Fax: +91 22 66773334

CIN: U45200MH1999PTC122685

Date: 20.06.2024

To,

Member Secretary, State Level Environmental Impact Assessment Authority (SEIAA), 217, Department OF Environment, Government of Maharashtra,

2nd Floor, Annex Building,

Mantralaya, Mumbai – 400 032. Maharashtra.

Subject Submission of six-monthly compliance status report as per terms &

Conditions stipulated in Environmental clearance letter for proposed 'Residential Development at Plot No. 120, CTS No. 1/38/2, Village:

Oshiwara, Taluka: Versova, District: Mumbai, Maharashtra.'

Ref. No. Environment clearance no. SIA/MH/INFRA2/403905/2022, dated:

23/02/2023.

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In reference to the above referred letter of your highly revered office we would like to submit the current status of our construction work and point-wise compliance status to various stipulations in its clearance letter no. SIA/MH/INFRA2/403905/2022, dated: 23/02/2023 along with the necessary annexure.

This compliance report is submitted for the period from October 2023 to March 2024.

This is for your kind consideration and records. Kindly acknowledge the same.

Thanking You,

With warm regards,

For, R. S. Estates Developers Pvt. Ltd.

Authorized Signatory

Encl: Part A: Current status of construction work.

Part B: Point-wise compliance status.

Datasheet & Annexures.

Copy to: Regional Office, MoEF & CC, Nagpur.

Regional Office, MPCB, Sion, Mumbai.

Regional Office, CPCB, Pune

Commerz, 3rd Floor, International Business Park, Oberoi Garden City, Off Western Express Highway, Goregaon (East), Mumbai - 400 063 Tel: +91 22 66773333 Fax: +91 22 66773334

CIN: U45200MH1999PTC122685

Date: 20.06.2024

To,

Regional Directorate, Pune, Central Pollution Control Board,

(Ministry of Environment, Forest & Climate Change), Govt. of India, Survey no. 110, Dhankude Multipurpose Hall, Baner Road, Baner, Pune – 411 045. Maharashtra.

Subject Submission

Submission of six-monthly compliance status report as per terms & Conditions stipulated in Environmental clearance letter for proposed 'Residential Development at Plot No. 120, CTS No. 1/38/2, Village: Oshiwara, Taluka: Versova, District: Mumbai, Maharashtra.'

Ref. No. Environment clearance no. SIA/MH/INFRA2/403905/2022, dated: 23/02/2023.

Respected Sir / Madam,

In reference to the above referred letter of your highly revered office we would like to submit the current status of our construction work and point-wise compliance status to various stipulations in its clearance letter no. SIA/MH/INFRA2/403905/2022, dated: 23/02/2023 along with the necessary annexure.

This compliance report is submitted for the period from October 2023 to March 2024.

This is for your kind consideration and records. Kindly acknowledge the same.

Thanking You,

With warm regards,

For, R. S. Estates Developers Pvt. Ltd.

Authorized Signatory

Encl: Part A: Current status of construction work.

Part B: Point-wise compliance status.

Datasheet & Annexures.

Copy to Regional Office, MPCB, Sion, Mumbai.

Department of Environment, Mantralaya, Mumbai.

Regional Office, MoEF & CC, Nagpur.

6/20/24, 5:25 PM Home Page

| Your (Environment Clearance) application has been Submitted with following details | | | |
|--|-------------------------------------|--|--|
| Proposal No | SIA/MH/INFRA2/403905/2022 | | |
| Compliance ID | 75961039 | | |
| Compliance Number(For Tracking) | EC/COMPLIANCE/75961039/2024 | | |
| Reporting Year | 2024 | | |
| Reporting Period | 01 Jun(01 Oct - 31 Mar) | | |
| Submission Date | 20-06-2024 | | |
| IRO Name | V Geroge Jenner | | |
| IRO Email | tr025@ifs.nic.in | | |
| State | MAHARASHTRA | | |
| IRO Office Address | Integrated Regional Offices, Nagpur | | |

Note:- SMS and E-Mail has been sent to V Geroge Jenner, MAHARASHTRA with Notification to Project Proponent.

https://parivesh.nic.in/compliance/api/showData

Half Yearly Compliance Report 2024 01 Jun(01 Oct - 31 Mar)

Acknowledgment

| Proposal Name | Residential Development at Plot No. 120, CTS No. 1/38/2, Village: Oshiwara, Taluka: Versova, District: Mumbai, State: Maharashtra, India by M/s. R. S. Estate Developers Private Limited. |
|-----------------------------------|---|
| Name of Entity / Corporate Office | R S ESTATE DEVELOPERS PVT LTD |
| Village(s) | Greater Mumbai (M Corp.) |
| District | MUMBAI |

District MUMBAI

| Proposal No. | SIA/MH/INFRA2/403905/2022 |
|-------------------------------|---------------------------|
| Plot / Survey / Khasra No. | N/A |
| State | MAHARASHTRA |
| MoEF File No. | SIA/MH/INFRA2/403905/2022 |

| Category | INFRA-2 |
|---------------------------|-------------------------------------|
| Sub-District | Mumbai Suburban |
| Entity's PAN | AABCR6809C |
| Entity name as per PAN | R S ESTATE DEVELOPERS PVT LTD |

Compliance Reporting Details

Reporting Year 2024

Remarks (if any)

Total Construction work done till March 2024 is as follows: Building No.2: Tower C D 48 percent Raft

work completed at site for sky heights project.

01 Jun(01 Oct - 31 Mar) **Reporting Period**

Details of Production and Project Area

Name of Entity / R S ESTATE DEVELOPERS PVT LTD **Corporate Office**

| | Project Area as per EC Granted | Annual Project Area in Possession |
|--------------|--------------------------------|-----------------------------------|
| Private | 0 | 0 |
| Revenue Land | 0 | 0 |
| Forest | 0 | 0 |
| Others | 0 | 0 |
| Total | 0 | 0 |

Production Capacity

| Sr. no | Product Name | units | Valid Upto | Capacity | Production last year | Capacity as per CTO |
|--------|-----------------|--------------------------|------------|---------------|----------------------|---------------------|
| 1 | Total BUA | Square per Meter(SQM) | N/A | as per BUA | | |

Conditions

Specific Conditions

| Sr.No. | Condition Type | Condition Details |
|--------|----------------------|---|
| 1 | Statutory compliance | PP to provide portable STP for workers during construction phase. PP to include EMP in DMP & accordingly, revise EMP of Construction & Operation phase. |

PPs Submission: Complied

As per suggestion of Hon. SEAC 2, we shall provide septic tank for workers during construction phase. Costing for the same is included in EMP. Revised EMP of construction phase is attached. Please refer Annexure - 8 for Revised EMP of construction phase.

Date: 12/06/2024

2 Statutory compliance

PP to explore to provide environmental facilities like STP, OWC etc. to the existing building.

PPs Submission: Complied

As per suggestion of Hon. SEAC 2, we shall provide environmental facilities like STP and OWC for the Existing Building No. 1 Earlier STP proposed for Building 2 was of 50 KL. However now we have proposed STP of capacity 110 KL considering sewage generated from existing building 1 (59 KLD) OWC proposed for Building 2 was of 60 kg (Per hr. 2 batches). The same OWC shall treat the biodegradable waste generated from existing Building 1 (91 kg/day) Accordingly we have revised EMP report of operation phase. Details along with plan indicating location of STP and OWC and revised EMP is attached. Please refer Annexure - 9 for Location of STP & OWC and Revised EMP of operation phase.

Date: 12/06/2024

3 Statutory compliance

PP to submit IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions thereunder as per the circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra.

PPs Submission: Complied

Municipal Corporation of Greater Mumbai (MCGM) issued Concession document plan for project, dated: 16/08/2019. Please refer Annexure – 1 for Concession document plan. Undertaking stating breakup of commensurate Non FSI area as per approval is attached. Please refer Annexure - 2 Undertaking for NON FSI.

Date: 12/06/2024

4

Statutory compliance

PP to obtain following NOCs & remarks: a) Sewer connection; b) SWD NOC; c) Tree NOC.

PPs Submission: Complied

Sewer connection: MCGM issued drainage street connection for addition & alteration to existing and proposed building vide letter no, E.E.M./MS/6860/WS, dated: 24/11/2022. Please refer Annexure – 3 for drainage connection remarks. SWD NOC: Obtained SWD remarks from Authorized consultant under EODB. NOC shall be submitted along with six monthly compliance reports to SEIAA once received. Tree NOC: Tree NOC as per the latest proposal shall be obtained & submitted with compliance report. Application for tree NOC is attached. Please refer Annexure – 4 for Application for tree NOC.

Date: 12/06/2024

5

Statutory compliance

PP to submit letter from Planning Authority that the plot is not affected by CZMP- 2019.

PPs Submission: Agreed to Comply

The project site under reference is not affected by CRZ as the nearest boundary on the seaward side of the proposed site falls at a distance of 61 mt. which is 11 mt. beyond the 50 mt. line from HTL (creek). Therefore the site falls completely outside 50 mt. line from HTL (creek) as per the

Date: 12/06/2024

| 5 | Statutory compliance | PP to submit final concession approval received from Commissioner, MCGM. | n Municipal |
|--------------------|--|---|--------------------|
| Munic | | ai (MCGM) issued Concession document plan for project, e - 1 for Concession document plan. | Date: 12/06/2024 |
| 7 | Statutory compliance | PP to submit revised STP layout showing 40% area | open to sky. |
| Earlier I 10 KI | L considering sewage generated frowith drawing, design basis and ven | of 50 KL however now we have proposed STP of capacity om existing building 1 (59 KLD). Revised details of STP tilation details is attached. Please refer Annexure - 6 for | Date: 12/06/202 |
| | Statutory compliance | PP to submit architect certificate that they have not of FSI, Non-FSI of existing building in proposed constru | _ |

General Conditions

| Sr.No. | Condition Type | Condition Details |
|------------------|--|---|
| 1 | MISCELLANEOUS | PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement. |
| | abmission: Agreed to Comply o comply with. | Date: 12/06/2024 |
| 2 | ENERGY PRESERVATION MEASURES | PP to achieve at least 5% of total energy requirement from solar/other renewable sources. |
| | abmission: Agreed to Comply o comply with. | Date: 12/06/2024 |
| 3 | Statutory compliance | PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA. III dt.04.01.2019. |
| PPs Su Noted. | abmission: Agreed to Comply | Date: 12/06/2024 |
| 4 | WASTE MANAGEMENT | a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be on. Ministry of Environment. Forest and Climate Change. |

| Proper will be Treated | treated in organic waste converter. N | on-biodegradable waste on site. Biodegradable waste fon-biodegradable waste will be handed over to MCGM. The existing premises for gardening. Provision of adequate | Date: 12/06/2024 |
|---|---|--|--|
| 5 | WASTE MANAGEMENT | E-waste shall be disposed through Authorized vendor waste (Management and Handling) Rules, 2016. | r as per E- |
| PPs : | Submission: Agreed to Comply | | Date: 12/06/2024 |
| 6 | WASTE MANAGEMENT | The installation of Sewage Treatment Plant (STP) sho certified by an independent expert and a report in this r be submitted to the MPCB and Environment department project is commissioned for operation. Treated effluent from STP shall be recycled / reused to maximum extent Treatment of 100% grey water by decentralized treatmed done. Necessary measures should be made to mitigate the problem from SIP. b) PP to give 100 % treatment to see waste and explore the possibility to recycle at least 50% Local authority should ensure this. | egard should nt before the t emanating it possible. ent should be the odour wage /Liquid |
| STP ca | Submission: Agreed to Comply apacity of 50 KL will be provided for or flushing and gardening. | treatment of waste water. Treated sewage will be re- | Date: 12/06/2024 |
| | | | |
| 7 | Statutory compliance | Project proponent shall ensure completion of STP, M facility, green belt development prior to occupation of As agreed during the SEIAA meeting, PP to explore poutilizing excess treated water in the adjacent area for gabefore discharging it into sewer line No physical occupallotment will be given unless all above said environment infrastructure is installed and made functional including requirement. | the buildings ossibility of ardening oation or ental |
| STP ca used fo on site will be | Submission: Agreed to Comply apacity of 50 KL will be provided for or flushing and gardening. Proper segn. Biodegradable waste will be treated a handed over to MCGM. Additional gon ground as well as on podium with | facility, green belt development prior to occupation of As agreed during the SEIAA meeting, PP to explore poutilizing excess treated water in the adjacent area for gabefore discharging it into sewer line No physical occupallotment will be given unless all above said environment infrastructure is installed and made functional including | the buildings ossibility of ardening oation or ental g water Date: |
| PPs S STP ca used fo on site will be meters | Submission: Agreed to Comply apacity of 50 KL will be provided for or flushing and gardening. Proper segn. Biodegradable waste will be treated a handed over to MCGM. Additional gon ground as well as on podium with | facility, green belt development prior to occupation of As agreed during the SEIAA meeting, PP to explore poutilizing excess treated water in the adjacent area for gas before discharging it into sewer line No physical occupallotment will be given unless all above said environment infrastructure is installed and made functional including requirement. Treated sewage will be regation for biodegradable and Non-biodegradable waste in organic waste converter. Non-biodegradable waste green belt will be developed over area of 6141.34 Sq. | the buildings ossibility of ardening pation or ental g water Date: 12/06/2024 cal Planning vailability of t site and |
| PPs STP caused for on site will be meters noise lefter in NOC. building | Submission: Agreed to Comply apacity of 50 KL will be provided for or flushing and gardening. Proper segn. Biodegradable waste will be treated a handed over to MCGM. Additional gon ground as well as on podium with evels. Statutory compliance Submission: Complied ancy certificate will be provided once no. HE/849/EEWW (P & R)/N.O.C, d MCGM issued drainage street connections. | facility, green belt development prior to occupation of As agreed during the SEIAA meeting, PP to explore poutilizing excess treated water in the adjacent area for gas before discharging it into sewer line No physical occupallotment will be given unless all above said environment infrastructure is installed and made functional including requirement. Treatment of waste water. Treated sewage will be regation for biodegradable and Non-biodegradable waste in organic waste converter. Non-biodegradable waste green belt will be developed over area of 6141.34 Sq. a plantation of different trees to mitigate excess air & The Occupancy Certificate shall be issued by the Loc Authority to the project only after ensuring sustained a drinking water, connectivity of sewer line to the project | the buildings ossibility of ardening pation or ental g water Date: 12/06/2024 |

| Public 1 traffic r constru | movement. Provision is made for a ction vehicles. Provision of Intern | g used for project activity purpose and are free for smooth adequate parking facilities within the project site for al road with adequate width. The traffic congestion will be and maintaining smooth traffic flow. | Date: 12/06/2024 |
|----------------------------------|---|---|--|
| 10 | MISCELLANEOUS | PP to provide adequate electric charging points for el (EVs). | ectric vehicle |
| | Submission: Agreed to Comply be proposed to provide 36 nos. of 6 | electric charging facility for 4 - wheeler parking. | Date: 12/06/2024 |
| 11 | Statutory compliance | No further Expansion or modifications, other than me EIA Notification, 2006 and its amendments, shall be ca without prior approval of the SEIAA. In case of deviat alterations in the project proposal from those submitted clearance, a fresh reference shall be made to the SEIAA to assess the adequacy of conditions imposed and to adenvironmental protection measures required, if any. | arried out ions or I to SEIAA fo A as applicab |
| PPs S Noted. | Submission: Agreed to Comply | | Date: 12/06/2024 |
| 12 | Statutory compliance | This environmental clearance is issued subject to obt from Forestry & Wild life angle including clearance from standing committee of the National Board for Wild life applicable & this environment clearance does not nece that Forestry & Wild life clearance granted to the proje be considered separately on merit. | om the as if ssarily implic |
| NOC fr | | cable as per Final Notification reg. ESZ of SGNP published d: 05/12/2016 as our project site is not affected by the ESZ | Date: 12/06/2024 |
| belt. | | | |
| belt. | Statutory compliance | The environmental clearance is being issued without the action initiated under EP Act or any court case pencourt of law and it does not mean that project proponer violated any environmental laws in the past and whatevander EP Act or of the Hon'ble court will be binding or proponent. Hence this clearance does not give immunity project proponent in the case filed against him, if any clinitiated under EP Act. | ding in the nt has not wer decision n the project ty to the |
| 13 PPs S | Statutory compliance Submission: Agreed to Comply | the action initiated under EP Act or any court case pen- court of law and it does not mean that project proponer violated any environmental laws in the past and whater under EP Act or of the Hon'ble court will be binding or proponent. Hence this clearance does not give immunit project proponent in the case filed against him, if any of | ding in the nt has not wer decision n the project ty to the |
| 13 | | the action initiated under EP Act or any court case pen- court of law and it does not mean that project proponer violated any environmental laws in the past and whater under EP Act or of the Hon'ble court will be binding or proponent. Hence this clearance does not give immunit project proponent in the case filed against him, if any of | ding in the nt has not ver decision in the project ty to the or action Date: 12/06/2024 |

| 15 | Statutory compliance | In case of submission of false document and non-constipulated conditions, Authority/ Environment Depart revoke or suspend the Environment clearance without and initiate appropriate legal action under Environment Act, 1986. | ment will t any intimation |
|--|--|--|--|
| PPs S Noted. | ubmission: Agreed to Comply | | Date: 12/06/2024 |
| 16 | Statutory compliance | Validity of Environment Clearance: The environme accorded shall be valid as per EIA Notification 2006, time to time. | |
| PPs S Noted. | ubmission: Agreed to Comply | | Date: 12/06/2024 |
| 17 | Statutory compliance | The above stipulations would be enforced among of Water (Prevention and Control of Pollution) Act, 197 (Prevention and Control of Pollution) Act, 1981, the I (Protection) Act, 1986 and rules there under, Hazardo (Management and Handling) Rules, 1989 and its ame public Liability Insurance Act, 1991 and its amendment | 4, the Air Environment ous Wastes andments, the |
| PPs S Noted. | ubmission: Agreed to Comply | | Date: 12/06/2024 |
| 18 | GREENBELT | Green Belt Development shall be carried out consider guidelines including selection of plant species and in with the local DFO/ Agriculture Dept. | |
| Additio podium layout p form of mother | with plantation of different trees to blan the required Recreational Gard separate plots. Thus, the entire rec | ver area of 6141.34 Sq. meters on ground as well as on so mitigate excess air & noise levels. As per approved den (RG) Area for the entire layout is already provided in quired RG area for the layout is already provided on at of RG area however provided additional RG area | Date: 12/06/2024 |
| 19 | Statutory compliance | A separate environment management cell with qual be set up for implementation of the stipulated environ safeguards. | |
| A separ | | will be established under project head. Environmental al MoEF & CC approved laboratory. | Date: 12/06/2024 |
| 20 | Statutory compliance | SEIAA after deliberation decided to grant EC for Fam2, Non-FSI- 10,552 m2, Total BUA- 22,447.98 m2 Plan approval No. CE/6688/WA/AK, dated: 16.08.20 as per approval). | (Plan approval |
| PPs S Noted. | ubmission: Agreed to Comply | | Date: 12/06/2024 |
| 21 | Statutory compliance | Separate funds shall be allocated for implementation environmental protection measures/EMP along with its breaks-up. These cost shall be included as part of the The funds earmarked for the environment protection. | tem-wise project cost. |

| | | not be diverted for other purposes. | |
|-------------------|---|--|---|
| Separat During | Construction Phase; Rs. 71.84 Lakh | olementation of Environmental Protection Measures; as have been allocated for the entire construction period. 105.51 Lakhs O & M: Rs. 11.34 Lakhs per Annum. | Date: 12/06/2024 |
| 22 | Statutory compliance | The project management shall advertise at least in two newspapers widely circulated in the region around the which shall be in the Marathi language of the local cornseven days of issue of this letter, informing that the professional accorded environmental clearance and copies of clearance available with the Maharashtra Pollution Control Boar be seen at Website at parivesh.nic.in | project, one of acerned within oject has been ance letter are |
| PPs S Noted. | Submission: Agreed to Comply | | Date: 12/06/2024 |
| 23 | Statutory compliance | Project management should submit half yearly comp in respect of the stipulated prior environment clearance conditions in hard & soft copies to the MPCB & this d 1st June & 1st December of each calendar year. | e terms and |
| We wil | Submission: Agreed to Comply l submit six monthly compliance rep Nagpur. Environmental Department | ports to : RO, MPCB, Sion RO, CPCB, Pune. RO, MoEF, Mantralaya. | Date: 12/06/2024 |
| 24 | Statutory compliance | A copy of the clearance letter shall be sent by propor concerned Municipal Corporation and the local NGO, whom suggestions/representations, if any, were receive processing the proposal. The clearance letter shall also website of the Company by the proponent. | if any, from ed while |
| | Submission: Complied nmental clearance copy submitted to | o MCGM. | Date: 12/06/2024 |
| 25 | Statutory compliance | The proponent shall upload the status of compliance stipulated EC conditions, including results of monitore website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEl respective Zonal Office of CPCB and the SPCB. The composition pollutant levels namely; SPM, RSPM. S02, NOx (amb well as stack emissions) or critical sector parameters, if the project shall be monitored and displayed at a convenient the main gate of the company in the public domain | ed data on the F, the criteria ient levels as ndicated for enient location |
| | | | |
| | Submission: Agreed to Comply to comply with. | | Date: |
| Agreed | | PP has to strictly abide by the conditions stipulated by SEIAA. | Date: 12/06/2024 |
| Agreed | to comply with. | | Date: 12/06/2024 |

| | | any construction work at the site. | |
|---------------------------------|--|---|---|
| MPCB | 6784/CE/2303002033, dated: 27/03/2 | t vide letter no. Format1.0/CC/UAN No. 2023. Please refer Annexure – 14 for Consent to | Date: 12/06/2024 |
| 28 | Statutory compliance | Under the provisions of Environment (Protection) Acaction shall be initiated against the project proponent in that construction of the project has been started without environmental clearance. | f it was found |
| Obtaine SIA/MI | Submission: Complied and Environmental clearance from SELH/INFRA2/403905/2022, dated: 23/02ce copy. | AA, Govt. of India vide letter no. 2/2023. Please refer Annexure – 15 for Environment | Date: 12/06/2024 |
| 29 | Statutory compliance | The project proponent shall also submit six monthly status of compliance of the stipulated EC conditions in of monitored data (both in hard copies as well as by erespective Regional Office of MoEF, the respective ZoCPCB and the SPCB. | cluding resulmail) to the |
| We will | Submission: Agreed to Comply I submit six monthly compliance reponsagpur. Environmental Department, I | orts to : RO, MPCB, Sion RO, CPCB, Pune. RO, MoEF Mantralaya. | Date: 12/06/2024 |
| 30 | Statutory compliance | The environmental statement for each financial year March in Form-V as is mandated to be submitted by the proponent to the concerned State Pollution Control Bo prescribed under the Environment (Protection) Rules, amended subsequently, shall also be put on the website company along with the status of compliance of EC conshall also be sent to the respective Regional offices of mail. | e project ard as 1986, as e of the nditions and |
| MPCB 000015 | | t vide letter no. Format1.0/CC/UAN No. 2023. Hence Environment Statement will be submitted | Date: 12/06/2024 |
| 31 | Statutory compliance | Any appeal against this Environment clearance shall National Green Tribunal (Western Zone Bench, Pune), Administrative Building, 1st Floor, D-Wing, Opposite Pune, if preferred, within 30 days as prescribed under the National Green Tribunal Act, 2010. | New Council Hal |
| PPs S Noted. | Submission: Agreed to Comply | | Date: 12/06/2024 |
| 32 | WASTE MANAGEMENT | The solid waste generated should be properly collect segregated. Dry/inert solid waste should be disposed o approved sites for land filling after recovering recyclab | f to the |
| Demolication authorized 11/04/2 | zed landfill site with permission from 022. Please refer Annexure - 10 for S | ing demolition of existing structure is being disposed to MCGM vide letter no. 0/2022/K/W/WS, dated: WM NOC. Excavation material (684 cum) has been 2205 cum is being disposed to authorized landfill site as | Date: 12/06/2024 |

| 33 | WASTE MANAGEMENT | Disposal of muck, Construction spoils, including bitu material during construction phase should not create ar effect on the neighbouring communities and be dispose necessary precautions for general safety and health asp only in the approved sites with the approval of competents. | ny adverse ed taking the sects of people |
|--|---|---|--|
| Demoli authoriz 11/04/2 reused o | zed landfill site with permission from 2022. Please refer Annexure - 10 for 5 on site for backfilling and remaining | ring demolition of existing structure is being disposed to a MCGM vide letter no. 0/2022/K/W/WS, dated: SWM NOC. Excavation material (684 cum) has been 2205 cum is being disposed to authorized landfill site as parate storage for excavation and construction waste. | Date: 12/06/2024 |
| 34 | WASTE MANAGEMENT | Any hazardous waste generated during construction pe disposed off as per applicable rules and norms with approvals of the Maharashtra Pollution Control Board. | necessary |
| | Submission: Agreed to Comply eration of hazardous waste during co | nstruction. | Date: 12/06/2024 |
| 35 | MISCELLANEOUS | Adequate drinking water and sanitary facilities shoul for construction workers at the site. Provision should b mobile toilets. The safe disposal of wastewater and sol | e made for id wastes |
| | Submission: Complied | generated during the construction phase should be ensu | ired. |
| No Lab resident Site san toilets, 1 Proper 1 | oour camp at site but 1 no Emergency tial workers per day and total 20 nos nitation like safe & adequate Municip I nos of bathrooms, first Aid and peri | response team room have been provided for 07 nos of of non-residential workers are working per day on site. all water for drinking and domestic purpose, 3 nos of odical medical checkup facilities have been provided. have been carried out. Municipal solid waste generated | Date: |
| No Lab resident Site san toilets,1 Proper l on site l | our camp at site but 1 no Emergency tial workers per day and total 20 nos nitation like safe & adequate Municip 1 nos of bathrooms, first Aid and perihousekeeping & regular pest control | response team room have been provided for 07 nos of of non-residential workers are working per day on site. all water for drinking and domestic purpose, 3 nos of odical medical checkup facilities have been provided. have been carried out. Municipal solid waste generated | Date: 12/06/2024 |
| No Lab resident Site san toilets,1 Proper 1 on site 1 36 PPs S Storm v existing harvesti | sour camp at site but 1 no Emergency tial workers per day and total 20 nos nitation like safe & adequate Municipal nos of bathrooms, first Aid and peri housekeeping & regular pest control has been handed over to local body of WASTE MANAGEMENT Submission: Agreed to Comply water collected through the storm water external SWD. Minimizing the increase. | response team room have been provided for 07 nos of of non-residential workers are working per day on site. It water for drinking and domestic purpose, 3 nos of odical medical checkup facilities have been provided. It have been carried out. Municipal solid waste generated in daily basis. Arrangement shall be made that waste water and stor get mixed. Arrangement capacity will be discharge into the emental runoff from the site with the help of rain water P capacity of 50 KL will be provided for treatment of | Date: 12/06/2024 |
| No Lab resident Site san toilets,1 Proper 1 on site 1 36 PPs S Storm v existing harvesti | tial workers per day and total 20 nos nitation like safe & adequate Municipal nos of bathrooms, first Aid and perihousekeeping & regular pest control has been handed over to local body of WASTE MANAGEMENT Submission: Agreed to Comply water collected through the storm water gexternal SWD. Minimizing the increing tanks of total capacity 75 KL. ST | response team room have been provided for 07 nos of of non-residential workers are working per day on site. It water for drinking and domestic purpose, 3 nos of odical medical checkup facilities have been provided. It have been carried out. Municipal solid waste generated in daily basis. Arrangement shall be made that waste water and stor get mixed. Arrangement capacity will be discharge into the emental runoff from the site with the help of rain water P capacity of 50 KL will be provided for treatment of | Date: 12/06/2024 Date: 12/06/2024 |
| No Lab resident Site san toilets, 1 Proper 1 on site 1 Storm vexisting harvesti waste wast | tial workers per day and total 20 nos nitation like safe & adequate Municipal nos of bathrooms, first Aid and perihousekeeping & regular pest control has been handed over to local body of WASTE MANAGEMENT Submission: Agreed to Comply water collected through the storm water external SWD. Minimizing the increase gexternal SWD. Minimizing the increase gexternal swap and total capacity 75 KL. ST water. Treated sewage will be re-used | response team room have been provided for 07 nos of of non-residential workers are working per day on site. It water for drinking and domestic purpose, 3 nos of odical medical checkup facilities have been provided. It have been carried out. Municipal solid waste generated and aily basis. Arrangement shall be made that waste water and stor get mixed. The drains of adequate capacity will be discharge into the emental runoff from the site with the help of rain water P capacity of 50 KL will be provided for treatment of for flushing and gardening. Water demand during construction should be reduced mixed concrete, curing agents and other best practices. | Date: 12/06/2024 Date: 12/06/2024 |
| No Lab resident Site san toilets, 1 Proper 1 on site 1 Storm vexisting harvesti waste w | tial workers per day and total 20 nos nitation like safe & adequate Municipal nos of bathrooms, first Aid and perihousekeeping & regular pest control has been handed over to local body of WASTE MANAGEMENT Submission: Agreed to Comply water collected through the storm water external SWD. Minimizing the increasing tanks of total capacity 75 KL. ST water. Treated sewage will be re-used MISCELLANEOUS | response team room have been provided for 07 nos of of non-residential workers are working per day on site. It water for drinking and domestic purpose, 3 nos of odical medical checkup facilities have been provided. It have been carried out. Municipal solid waste generated and aily basis. Arrangement shall be made that waste water and stor get mixed. The drains of adequate capacity will be discharge into the emental runoff from the site with the help of rain water P capacity of 50 KL will be provided for treatment of for flushing and gardening. Water demand during construction should be reduced mixed concrete, curing agents and other best practices. | Date: 12/06/2024 Date: 12/06/2024 d by use of properties |

| | | construction/operation of the project. | |
|-----------------------------|---|---|------------------|
| No ext | ng to withdraw ground water for any p | on phase and in operation phase also we are not ourpose in future, hence permission from CGWA is not | Date: 12/06/2024 |
| 40 | WATER QUALITY MONITORING AND PRESERVATION | Fixtures for showers, toilet flushing and drinking sho flow either by use of aerators or pressure reducing dev based control. | |
| PPs Low fl | Submission: Agreed to Comply ow fixtures will be provided for the sh | nowers and toilet flushing. | Date: 12/06/2024 |
| 41 | ENERGY PRESERVATION MEASURES | The Energy Conservation Building code shall be stri | ictly adhered t |
| | Submission: Agreed to Comply d to comply with. | | Date: 12/06/2024 |
| 42 | WASTE MANAGEMENT | All the topsoil excavated during construction activities stored for use in horticulture/landscape development project site. | |
| | Submission: Agreed to Comply inth of proposed building was already | constructed, hence top soil was negligible. | Date: 12/06/2024 |
| 43 | LAND RECLAMATION | Additional soil for levelling of the proposed site shat within the sites (to the extent possible) so that natural system of the area is protected and improved. | |
| Excava being o draina | disposed to authorized landfill site as page street connection for addition & alto alto alto alto alto alto alto alto | sed on site for backfilling and remaining 2205 cum is per permission received from M.C.G.M. MCGM issued eration to existing and proposed building vide letter no, ease refer Annexure – 3 for drainage connection | Date: 12/06/2024 |
| 44 | WATER QUALITY MONITORING AND PRESERVATION | Soil and ground water samples will be tested to asce is no threat to ground water quality by leaching of hea other toxic contaminants. | |
| Chemi ground | | he time of geotechnical investigation. No extraction of being monitored. Please refer Annexure 11 for | Date: 20/06/2024 |
| 45 | Statutory compliance | PP to strictly adhere to all the conditions mentioned (Urban Areas) Protection and Preservation of Trees A amended during the validity of Environment Clearance | ct, 1975 as |
| PPs : | Submission: Agreed to Comply | | Date: 12/06/2024 |
| 46 | AIR QUALITY MONITORING AND PRESERVATION | The diesel generator sets to be used during construct should be low sulphur diesel type and should conform Environments (Protection) Rules prescribed for air and | to |
| | - INDER THION | Zir, normania (Fracction) reales presented for all alle | Dogo |

| | | emission standards. | |
|------------------------------|---|---|--|
| | Submission: Agreed to Comply e of DG set during construction phase. | | Date: 12/06/2024 |
| 47 | AIR QUALITY MONITORING AND PRESERVATION | Vehicles hired for transportation of Raw macomply the emission norms prescribed by Mi & Highways Department. The vehicle shall b avoid spillage/leakages. | nistry of Road Transpo |
| Vehicl | Submission: Complied es with valid PUC are allowed during uring non-peak hours. Please refer An | construction to enter the site. Vehicles are operate nexure - 12 for PUC certificate | Date: 12/06/2024 |
| 48 | AIR QUALITY MONITORING AND PRESERVATION | Ambient noise levels should conform to resduring day and night. Incremental pollution leand noise quality should be closely monitored phase. Adequate measures should be made to noise level during construction phase, so as to stipulated standards by CPCB/MPCB. | oads on the ambient air d during construction reduce ambient air and |
| Ambie Monito | oring reports. Additional green belt wi | eing carried out. Please refer Annexure 11 for ll be developed over area of 6141.34 Sq. meters of different trees to mitigate excess air noise level | |
| | | Diesel power generating sets proposed as so | ource of backup power |
| 49 | Statutory compliance | for elevators and common area illumination of phase should be of enclosed type and conform the Environment (Protection) Act, 1986. The sets should be equal to the height needed for of all proposed DG sets. Use low sulphur dies location of the DG sets may be decided with Maharashtra Pollution Control Board. | during construction in to rules made under height of stack of DG the combined capacity sel is preferred. The |
| | Statutory compliance Submission: Agreed to Comply e of DG set during construction phase. | for elevators and common area illumination of phase should be of enclosed type and conform the Environment (Protection) Act, 1986. The sets should be equal to the height needed for of all proposed DG sets. Use low sulphur dies location of the DG sets may be decided with | during construction In to rules made under theight of stack of DG the combined capacity sel is preferred. The in consultation with Date: |
| PPs | Submission: Agreed to Comply | for elevators and common area illumination of phase should be of enclosed type and conform the Environment (Protection) Act, 1986. The sets should be equal to the height needed for of all proposed DG sets. Use low sulphur dies location of the DG sets may be decided with | during construction In to rules made under height of stack of DG the combined capacity sel is preferred. The in consultation with Date: 12/06/2024 measures for monitori In phase, so as to avoid |
| PPs and No use | Submission: Agreed to Comply e of DG set during construction phase. | for elevators and common area illumination of phase should be of enclosed type and conform the Environment (Protection) Act, 1986. The sets should be equal to the height needed for of all proposed DG sets. Use low sulphur dies location of the DG sets may be decided with Maharashtra Pollution Control Board. Regular supervision of the above and other should be in place all through the construction disturbance to the surroundings by a separate /designated person. | during construction In to rules made under height of stack of DG the combined capacity sel is preferred. The in consultation with Date: 12/06/2024 measures for monitori n phase, so as to avoid environment cell Date: |
| PPs and No use | Submission: Agreed to Comply of DG set during construction phase. Statutory compliance Submission: Agreed to Comply | for elevators and common area illumination of phase should be of enclosed type and conform the Environment (Protection) Act, 1986. The sets should be equal to the height needed for of all proposed DG sets. Use low sulphur dies location of the DG sets may be decided with Maharashtra Pollution Control Board. Regular supervision of the above and other should be in place all through the construction disturbance to the surroundings by a separate /designated person. | during construction In to rules made under height of stack of DG the combined capacity sel is preferred. The in consultation with Date: 12/06/2024 measures for monitori n phase, so as to avoid environment cell Date: |
| PPs : No use 50 PPs : Regula | Submission: Agreed to Comply of DG set during construction phase. Statutory compliance Submission: Agreed to Comply | for elevators and common area illumination of phase should be of enclosed type and conform the Environment (Protection) Act, 1986. The sets should be equal to the height needed for of all proposed DG sets. Use low sulphur dies location of the DG sets may be decided with Maharashtra Pollution Control Board. Regular supervision of the above and other should be in place all through the construction disturbance to the surroundings by a separate /designated person. | during construction In to rules made under height of stack of DG the combined capacity sel is preferred. The in consultation with Date: 12/06/2024 measures for monitorin n phase, so as to avoid environment cell |