

**MINUTES OF THE 113TH GOA STATE ENVIRONMENT IMPACT ASSESSMENT
AUTHORITY (GOA-SEIAA) MEETING HELD ON 12/09/2023 AT 03:30 P.M. IN
THE CONFERENCE ROOM OF THE 4TH FLOOR, DEMPO TOWER, PATTO,
PANAJI-GOA.**

The 113th meeting of the Goa - SEIAA (*hereinafter referred as 'Authority'*) was held on 12th September 2023 at 03:30 pm in the conference room, 4th floor, Dempo Tower, Patto, Panaji. The list of members present during the meeting is annexed (*refer Annexure - 1*).

At the outset, Chairman welcomed Authority members and briefed about the agenda items (*refer Annexure - 2*) to be taken up for discussion / deliberations and appropriate decision. Accordingly, the same were considered as detailed below.

1. **To decide on application received from M/s Vibhav Real Estate and Madanant Constructions (Goa) Pvt. Ltd. in property bearing Survey No. 192/1-C, Ponda Goa for prior Environment Clearance.**

The Project Proponent Shri. Sudin N. Verekar along with his consultant Shri. Omkar Jog appeared before the Authority.

Decision: After scrutinizing and perusing the documents submitted by the Project Proponent, the Authority decided to inspect the site on 22/09/2023 to verify the site conditions.

2. **To decide on application received from Shrikant Dessai for laterite boulder quarry bearing Survey No. 21/1, Fatorpa village, Queprem, South Goa for prior Environmental Clearance.**

The Project Proponent Shri. Shrikant Dessai appeared before the Authority and explained the details of the project.

Decision: After scrutinizing and perusing the documents submitted by the Project Proponent, the Authority directed the Project Proponent to submit the details of activities to be undertaken under CER and to include details of tree plantation in the Environment Management Plan.

Further, the Authority decided to grant the Environmental Clearance under following General and Specific conditions:

1. **The project proponent is required to mandatorily comply with the following 'General conditions':-**
 - a) 'Goa Mineral Concession (Amendment) Rules, 2012' notified by the Directorate of Mines and Geology (DMG) and published in Official Gazette



Series-I, No. 24 dated 17th September 2012.

- b) Notification S. O. 733 (E) dated 10th March 2014 issued by the erstwhile Ministry of Environment and Forests (MoEF) and published in the Gazette of India – Extraordinary, No. 624, Part-II, Section 3, Sub-section (ii) dated 10th March 2014 **specifying the list of villages categorized as Ecologically Sensitive Areas (ESAs') in the State of Goa** vis-a-vis list of projects and activities prohibited / regulated therein.
- c) Notification S.O 3977 (E) dated 14th August 2018 issued by the Ministry of Environment, Forests and Climate Change (MoEF&CC) issued under sub-section (1) and clause (v) of sub-section (2) of section 3 of the Environment (Protection) Act, 1986 read with clause (d) of sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986.
- d) The lease holder should ascertain on-site demarcation and construction of lease boundary with cement poles/ bio-fencing/ barbed wire for the proposed leased area in question. The lease boundary may be subsequently geo-referenced for precise positioning and ground-truth verification. As such, the lease holder should ensure that minor mineral quarrying operations are restricted within the prescribed lease boundary.
- e) The lease holder should ensure construction of approach road/ proper access to enable transportation of quarried material from site to desired destination and/or crushing unit, as applicable. Transportation of quarried material shall be done by covering the trucks with tarpaulin so that no spillage of material/ dust takes place on route.
- f) The lease holder should comply with the proposed plan of action/ modus operandi for extraction of laterite boulders within the available lease boundary limits in terms of provisions of Mines and Safety Rules/ Guidelines, as applicable. In addition, safety gadgets and health-care facilities should be provided to workers vis-a-vis maintaining hygiene surrounding the proposed lease boundary.
- g) The lease holder shall undertake adequate safeguard measures during extraction of laterite boulders and ensure that due to this activity, the hydro-geological regime of the surrounding area shall not be affected/ altered/ polluted. Quarrying operations should be limited to **day-hours time** (06 a.m. to 06 p.m. only) with specified time reserved for 'blasting'. Regular monitoring of groundwater levels and its physico-chemical quality parameters shall be carried out around the quarry lease area (for minimum two locations of permanent water sources/ open well/ borewell). If there are no groundwater sources, then nearest perennial surface water sources (*i.e. stream/ river/ pond/ lake/ reservoir/ irrigational canal*) should be monitored for similar parameters on quarterly basis and/or seasonally (*i.e. pre-monsoon/ monsoon and post-monsoon*).
- h) No quarrying be carried out within the safety zone of any bridge and/or embankment as well as within the vicinity of natural/ man-made archaeological site(s).
- i) The lease holder shall implement air pollution control measures/ dust minimizing initiatives/ noise control measures, wherever applicable, within the lease area as well as establish adequate buffer zone around the lease boundary to minimize such pollution hazards. It should be ensured that the Ambient Air

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Quality (AAQ) parameters (*to be measures in January, April and November every-year*) as well as Noise parameters conform to the norms prescribed by the Central Pollution Control Board (CPCB) and Noise Pollution (Control) Rules, 2000 respectively.

- j) Green belt development shall be carried out considering CPCB guidelines including selection of plant species in consultation with Forest Department/ Zonal Agricultural Office, as applicable.
- k) The lease holder shall obtain necessary prior permission (NOC) from the Groundwater Cell of the Water Resources Department (WRD) for drawl of surface/ groundwater from within the lease area.
- l) Waste water/ effluents, if any, shall be properly collected, treated and monitored so as to conform to the standards prescribed by the MoEF&CC/ CPCB.
- m) Environmental clearance (EC) is subject to obtaining clearance under the Wildlife (Protection) Act, 1972 from the competent Authority, if applicable.
- n) The Project Proponent shall submit six-monthly report in hard and soft copy formats w.r.t. specifying the status of compliance of the stipulated environmental clearance conditions (*i.e. Specific and General conditions*) to the Directorate of Mines and Geology (DMG), Goa, this Authority as well as Goa State Pollution Control Board (GSPCB).
- o) Any change (*i.e. modification/ expansion/ alteration*) in lease area/ quarrying operations/ extraction capacity/ modernization/ scope of working/ environment management plan (EMP) shall require re-appraisal by this Authority as per the provisions of the EIA Notification, 2006 (*as amended till date*).
- p) All necessary statutory clearances from relevant Authorities concerned shall be obtained before start of quarrying operations.
- q) The Authority reserves the right to add any stringent conditions or to revoke the EC, if conditions stipulated are not implemented/ complied with to the satisfaction of the Authority or for that matter, for any other administrative reasons.
- r) Any appeal against this prior environmental clearance shall lie before the National Green Tribunal, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010 (*Central Act 19 of 2010*).

2. Project Proponent should implement Dust mitigation measures for mining activities such as:

- a) Roads leading to or at quarrying sites must be paved and blacktopped (*i.e. metalled roads*).
- b) No excavation of soil shall be carried out without adequate mitigation measures in place.
- c) No loose soil or sand and any other waste material that causes dust shall not be left uncovered.
- d) Wind-breakers of appropriate height and maximum upto 10 meters shall be provided.
- e) Dust suppression measures (*i.e. water sprinklers*) to be undertaken regularly at

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specific interval during the daytime / quarry-operations.

- f) Dust mitigation measures shall be displayed prominently at the quarrying site for easy public viewing.
- g) Grinding and cutting of materials in open area shall be prohibited.
- h) Raw material and waste should be stored only within earmarked area and roads side storage of material and waste shall be prohibited.
- i) No uncovered vehicles carrying excavated material and waste shall be permitted.
- j) Excavation and disposal site shall be identified and required dust mitigation measures shall be notified at the site.

3. In addition, the Project Proponent needs to comply with the following 'Specific conditions':

- a) The proposed extraction capacity of minor mineral (laterite boulders) from the said leases (i.e from 0.9244 ha) shall not exceed 5,000 Cubic meter / annum.
- b) As per the Office Memorandum No. F. No. 22-65/2017-IA.III dated 01/05/2018, Project Proponent is mandated to do Corporate Environmental Responsibility (CER) failing which the EC is liable to be rejected anytime without further notice.
- c) As per Office Memorandum issued by MoEF&CC dated 1st May 2018, some of the activities which can be carried out in CER, are infrastructure creation for Drinking Water Supply, Sanitation, Health, Education, Skill Development, Roads, Cross Drains, Electrification including Solar Power, Solid Waste Management Facilities, Scientific Support and Awareness to Local Farmers to increase yield of crop and fodder, Rain Water Harvesting, Soil Moisture Conservation Works, Avenue Plantation, Plantation in Community areas, etc.
- d) Project Proponent should construct approach road before commencement of any mining activity. Asphaltting of internal roads within lease area to be done to minimize dust and sound pollution.
- e) Before expiry of validity of the Environmental Clearance the Project Proponent shall back-fill the laterite boulders quarry and restore to its original level and carry out plantation in consultation with Goa State Biodiversity Board.

3. To decide on application received from Lalita Prabhu Dessai of laterite rubble quarry bearing Survey No.150/0 at Verna village, Salcete, South Goa for prior Environment Clearance.

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The representative of Lalita Prabhu Dessai, Shri. Shashikant Prabhu Dessai appeared before the Authority and explained the details of the project.

Decision: After scrutinizing and perusing the documents submitted by the Project Proponent, the Authority directed the Project Proponent to submit the details of activities to be undertaken under CER and to include details of tree plantation in the Environment Management Plan.

Further, the Authority decided to grant the Environmental Clearance under following General and Specific conditions:

2. **The project proponent is required to mandatorily comply with the following 'General conditions':-**

- a) **'Goa Mineral Concession (Amendment) Rules, 2012'** notified by the Directorate of Mines and Geology (DMG) and published in Official Gazette Series-I, No. 24 dated 17th September 2012.
- b) Notification S. O. 733 (E) dated 10th March 2014 issued by the erstwhile Ministry of Environment and Forests (MoEF) and published in the Gazette of India – Extraordinary, No. 624, Part-II, Section 3, Sub-section (ii) dated 10th March 2014 **specifying the list of villages categorized as Ecologically Sensitive Areas (ESAs)** in the State of Goa *vis-a-vis* list of projects and activities prohibited / regulated therein.
- c) Notification S.O 3977 (E) dated 14th August 2018 issued by the Ministry of Environment, Forests and Climate Change (*MoEF&CC*) issued under sub-section (1) and clause (v) of sub-section (2) of section 3 of the Environment (Protection) Act, 1986 read with clause (d) of sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986.
- d) The lease holder should ascertain on-site demarcation and construction of lease boundary with cement poles/ bio-fencing/ barbed wire for the proposed leased area in question. The lease boundary may be subsequently geo-referenced for precise positioning and ground-truth verification. As such, the lease holder should ensure that minor mineral quarrying operations are restricted within the prescribed lease boundary.
- e) The lease holder should ensure construction of approach road/ proper access to enable transportation of quarried material from site to desired destination and/or crushing unit, as applicable. Transportation of quarried material shall be done by covering the trucks with tarpaulin so that no spillage of material/ dust takes place on route.
- f) The lease holder should comply with the proposed plan of action/ *modus operandi* for extraction of laterite rubble within the available lease boundary limits in terms of provisions of Mines and Safety Rules/ Guidelines, as applicable. In addition, safety gadgets and health-care facilities should be provided to workers *vis-a-vis* maintaining hygiene surrounding the proposed lease boundary.

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- g) The lease holder shall undertake adequate safeguard measures during extraction of laterite rubble and ensure that due to this activity, the hydro-geological regime of the surrounding area shall not be affected/ altered/ polluted. Quarrying operations should be limited to **day-hours time** (06 a.m. to 06 p.m. only) with specified time reserved for 'blasting'. Regular monitoring of groundwater levels and its physico-chemical quality parameters shall be carried out around the quarry lease area (for minimum two locations of permanent water sources/ open well/ bore well). If there are no groundwater sources, then nearest perennial surface water sources (*i.e. stream/ river/ pond/ lake/ reservoir/ irrigational canal*) should be monitored for similar parameters on quarterly basis and/or seasonally (*i.e. pre-monsoon/ monsoon and post-monsoon*).
- h) No quarrying be carried out within the safety zone of any bridge and/or embankment as well as within the vicinity of natural/ man-made archaeological site(s).
- i) The lease holder shall implement air pollution control measures/ dust minimizing initiatives/ noise control measures, wherever applicable, within the lease area as well as establish adequate buffer zone around the lease boundary to minimize such pollution hazards. It should be ensured that the Ambient Air Quality (AAQ) parameters (*to be measures in January, April and November every-year*) as well as Noise parameters conform to the norms prescribed by the Central Pollution Control Board (CPCB) and Noise Pollution (Control) Rules, 2000 respectively.
- j) Green belt development shall be carried out considering CPCB guidelines including selection of plant species in consultation with Forest Department/ Zonal Agricultural Office, as applicable.
- k) The lease holder shall obtain necessary prior permission (NOC) from the Groundwater Cell of the Water Resources Department (WRD) for drawl of surface/ groundwater from within the lease area.
- l) Waste water/ effluents, if any, shall be properly collected, treated and monitored so as to conform to the standards prescribed by the MoEF&CC/ CPCB.
- m) Environmental clearance (EC) is subject to obtaining clearance under the Wildlife (Protection) Act, 1972 from the competent Authority, if applicable.
- n) The Project Proponent shall submit six-monthly report in hard and soft copy formats w.r.t. specifying the status of compliance of the stipulated environmental clearance conditions (*i.e. Specific and General conditions*) to the Directorate of Mines and Geology (DMG), Goa, this Authority as well as Goa State Pollution Control Board (GSPCB).
- o) Any change (*i.e. modification/ expansion/ alteration*) in lease area/ quarrying operations/ extraction capacity/ modernization/ scope of working/ environment management plan (EMP) shall require re-appraisal by this Authority as per the provisions of the EIA Notification, 2006 (*as amended till date*).
- p) All necessary statutory clearances from relevant Authorities concerned shall be obtained before start of quarrying operations.

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- q) The Authority reserves the right to add any stringent conditions or to revoke the EC, if conditions stipulated are not implemented/ complied with to the satisfaction of the Authority or for that matter, for any other administrative reasons.
- r) Any appeal against this prior environmental clearance shall lie before the National Green Tribunal, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010 (*Central Act 19 of 2010*).

3. Project Proponent should implement Dust mitigation measures for mining activities such as:

- a) Roads leading to or at quarrying sites must be paved and blacktopped (i.e. metalled roads).
- b) No excavation of soil shall be carried out without adequate mitigation measures in place.
- c) No loose soil or sand and any other waste material that causes dust shall not be left uncovered.
- d) Wind-breakers of appropriate height and maximum upto 10 meters shall be provided.
- e) Dust suppression measures (*i.e. water sprinklers*) to be undertaken regularly at specific interval during the daytime / quarry-operations.
- f) Dust mitigation measures shall be displayed prominently at the quarrying site for easy public viewing.
- g) Grinding and cutting of materials in open area shall be prohibited.
- h) Raw material and waste should be stored only within earmarked area and roads side storage of material and waste shall be prohibited.
- i) No uncovered vehicles carrying excavated material and waste shall be permitted.
- j) Excavation and disposal site shall be identified and required dust mitigation measures shall be notified at the site.

4. In addition, the Project Proponent needs to comply with the following 'Specific conditions':

- a) The proposed extraction capacity of minor mineral (laterite rubble) from the said leases (i.e from 2.0 ha) shall not exceed 12,000 Cubic meter / annum.
- b) As per the Office Memorandum No. F. No. 22-65/2017-IA.III dated 01/05/2018, Project Proponent is mandated to do Corporate Environmental Responsibility (CER) failing which the EC is liable to be rejected anytime without further notice.

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- c) As per Office Memorandum issued by MoEF&CC dated 1st May 2018, some of the activities which can be carried out in CER, are infrastructure creation for Drinking Water Supply, Sanitation, Health, Education, Skill Development, Roads, Cross Drains, Electrification including Solar Power, Solid Waste Management Facilities, Scientific Support and Awareness to Local Farmers to increase yield of crop and fodder, Rain Water Harvesting, Soil Moisture Conservation Works, Avenue Plantation, Plantation in Community areas, etc.
- d) Project Proponent should construct approach road before commencement of any mining activity. Asphaltting of internal roads within lease area to be done to minimize dust and sound pollution.
- e) Before expiry of validity of the Environmental Clearance the Project Proponent shall back-fill the laterite rubble quarry and restore to its original level and carry out plantation in consultation with Goa State Biodiversity Board.

4. To decide on application received from Rajendra Prabhu Dessai of laterite stone quarry bearing Survey No. 92/1(P), Sangod village, Dharbandora taluka, South Goa for prior Environmental Clearance.

The Project Proponent Shri. Rajendra Prabhu Dessai appeared before the Authority and explained the details of the project.

Decision: After scrutinizing and perusing the documents submitted by the Project Proponent, the Authority directed the Project Proponent to submit the details of activities to be undertaken under CER and to include details of tree plantation in the Environment Management Plan.

Further, the Authority decided to grant the Environmental Clearance under following General and Specific conditions:

3. The project proponent is required to mandatorily comply with the following 'General conditions':-

- a) 'Goa Mineral Concession (Amendment) Rules, 2012' notified by the Directorate of Mines and Geology (DMG) and published in Official Gazette Series-I, No. 24 dated 17th September 2012.
- b) Notification S. O. 733 (E) dated 10th March 2014 issued by the erstwhile Ministry of Environment and Forests (MoEF) and published in the Gazette of India – Extraordinary, No. 624, Part-II, Section 3, Sub-section (ii) dated 10th March 2014 **specifying the list of villages categorized as Ecologically Sensitive Areas (ESAs) in the State of Goa vis-a-vis list of projects and activities prohibited / regulated therein.**
- c) Notification S.O 3977 (E) dated 14th August 2018 issued by the Ministry of Environment, Forests and Climate Change (MoEF&CC) issued under sub-

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section (1) and clause (v) of sub-section (2) of section 3 of the Environment (Protection) Act, 1986 read with clause (d) of sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986.

- d) The lease holder should ascertain on-site demarcation and construction of lease boundary with cement poles/ bio-fencing/ barbed wire for the proposed leased area in question. The lease boundary may be subsequently geo-referenced for precise positioning and ground-truth verification. As such, the lease holder should ensure that minor mineral quarrying operations are restricted within the prescribed lease boundary.
- e) The lease holder should ensure construction of approach road/ proper access to enable transportation of quarried material from site to desired destination and/or crushing unit, as applicable. Transportation of quarried material shall be done by covering the trucks with tarpaulin so that no spillage of material/ dust takes place on route.
- f) The lease holder should comply with the proposed plan of action/ modus operandi for extraction of laterite stones within the available lease boundary limits in terms of provisions of Mines and Safety Rules/ Guidelines, as applicable. In addition, safety gadgets and health-care facilities should be provided to workers vis-a-vis maintaining hygiene surrounding the proposed lease boundary.
- g) The lease holder shall undertake adequate safeguard measures during extraction of laterite stone and ensure that due to this activity, the hydro-geological regime of the surrounding area shall not be affected/ altered/ polluted. Quarrying operations should be limited to **day-hours time** (06 a.m. to 06 p.m. only) with specified time reserved for 'blasting'. Regular monitoring of groundwater levels and its physico-chemical quality parameters shall be carried out around the quarry lease area (for minimum two locations of permanent water sources/ open well/ bore well). If there are no groundwater sources, then nearest perennial surface water sources (*i.e. stream/ river/ pond/ lake/ reservoir/ irrigational canal*) should be monitored for similar parameters on quarterly basis and/or seasonally (*i.e. pre-monsoon/ monsoon and post-monsoon*).
- h) No quarrying be carried out within the safety zone of any bridge and/or embankment as well as within the vicinity of natural/ man-made archaeological site(s).
- i) The lease holder shall implement air pollution control measures/ dust minimizing initiatives/ noise control measures, wherever applicable, within the lease area as well as establish adequate buffer zone around the lease boundary to minimize such pollution hazards. It should be ensured that the Ambient Air Quality (AAQ) parameters (*to be measures in January, April and November every-year*) as well as Noise parameters conform to the norms prescribed by the Central Pollution Control Board (CPCB) and Noise Pollution (Control) Rules, 2000 respectively.
- j) Green belt development shall be carried out considering CPCB guidelines including selection of plant species in consultation with Forest Department/ Zonal Agricultural Office, as applicable.

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- k) The lease holder shall obtain necessary prior permission (NOC) from the Groundwater Cell of the Water Resources Department (WRD) for drawl of surface/ groundwater from within the lease area.
- l) Waste water/ effluents, if any, shall be properly collected, treated and monitored so as to conform to the standards prescribed by the MoEF&CC/ CPCB.
- m) Environmental clearance (EC) is subject to obtaining clearance under the Wildlife (Protection) Act, 1972 from the competent Authority, if applicable.
- n) The Project Proponent shall submit six-monthly report in hard and soft copy formats w.r.t. specifying the status of compliance of the stipulated environmental clearance conditions (*i.e. Specific and General conditions*) to the Directorate of Mines and Geology (DMG), Goa, this Authority as well as Goa State Pollution Control Board (GSPCB).
- o) Any change (*i.e. modification/ expansion/ alteration*) in lease area/ quarrying operations/ extraction capacity/ modernization/ scope of working/ environment management plan (EMP) shall require re-appraisal by this Authority as per the provisions of the EIA Notification, 2006 (*as amended till date*).
- p) All necessary statutory clearances from relevant Authorities concerned shall be obtained before start of quarrying operations.
- q) The Authority reserves the right to add any stringent conditions or to revoke the EC, if conditions stipulated are not implemented/ complied with to the satisfaction of the Authority or for that matter, for any other administrative reasons.
- r) Any appeal against this prior environmental clearance shall lie before the National Green Tribunal, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010 (*Central Act 19 of 2010*).

4. Project Proponent should implement Dust mitigation measures for mining activities such as:

- a) Roads leading to or at quarrying sites must be paved and blacktopped (*i.e* metalled roads).
- b) No excavation of soil shall be carried out without adequate mitigation measures in place.
- c) No loose soil or sand and any other waste material that causes dust shall not be left uncovered.
- d) Wind-breakers of appropriate height and maximum upto 10 meters shall be provided.
- e) Dust suppression measures (*i.e. water sprinklers*) to be undertaken regularly at specific interval during the daytime / quarry-operations.
- f) Dust mitigation measures shall be displayed prominently at the quarrying site for easy public viewing.

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- g) Grinding and cutting of materials in open area shall be prohibited.
- h) Raw material and waste should be stored only within earmarked area and roads side storage of material and waste shall be prohibited.
- i) No uncovered vehicles carrying excavated material and waste shall be permitted.
- j) Excavation and disposal site shall be identified and required dust mitigation measures shall be notified at the site.

5. In addition, the Project Proponent needs to comply with the following 'Specific conditions':

- a) The proposed extraction capacity of minor mineral (laterite stone) from the said leases (i.e from 2.5 ha) shall not exceed 15,000 Cubic meter / annum.
- b) As per the Office Memorandum No. F. No. 22-65/2017-IA.III dated 01/05/2018, Project Proponent is mandated to do Corporate Environmental Responsibility (CER) failing which the EC is liable to be rejected anytime without further notice.
- c) As per Office Memorandum issued by MoEF&CC dated 1st May 2018, some of the activities which can be carried out in CER, are infrastructure creation for Drinking Water Supply, Sanitation, Health, Education, Skill Development, Roads, Cross Drains, Electrification including Solar Power, Solid Waste Management Facilities, Scientific Support and Awareness to Local Farmers to increase yield of crop and fodder, Rain Water Harvesting, Soil Moisture Conservation Works, Avenue Plantation, Plantation in Community areas, etc.
- d) Project Proponent should construct approach road before commencement of any mining activity. Asphaltting of internal roads within lease area to be done to minimize dust and sound pollution.
- e) Before expiry of validity of the Environmental Clearance the Project Proponent shall back-fill the laterite quarry and restore to its original level and carry out plantation in consultation with Goa State Biodiversity Board.

5. To decide on application received for ToR from M/s Priority Constructions Pvt. Ltd. & Mr. Haroon Ebrahim bearing Survey No. 104/1, 104/2(P),103/2(P) and 103/5, Taleigao, Tiswadi Goa.

The representative of M/s Priority Constructions Pvt. Ltd. & Mr. Haroon Ebrahim, Shri. Dinesh Pai appeared before the Authority and explained the details of the project.

Decision: After scrutinizing the application submitted by the Project Proponent the Authority has decided to grant following Terms of Reference for

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conducting Environment Impact Assessment Study.


TERMS OF REFERENCE (TOR)

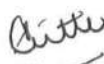
1. Baseline Environment Quality monitoring - Air, Noise, Water & soil.
 2. Modelling, simulation & prediction of incremental pollutant load due to project activity.
 3. Study of existing architectural drawings of project & suggesting modifications to achieve sustainable environmental features in the project.
 4. Assessment of design of proposed Sewage treatment plant, rain water harvesting plan for the project site.
 5. Assessment of landscape plan & suggesting modification if any as per Environmental Clearance requirement.
 6. Damage Assessment from the project activity carried out.
 7. Calculation of the area of construction done before obtaining prior Environmental clearance and incurred cost construction activity
6. **Any other matter with permission of the chair.**
- i. **To decide on ToR application received from Emgee Housing Pvt. Ltd. for proposed Residential cum Commercial Scheme “ Anantam Phase1,2,3 and Bayhill Phase 4” bearing Survey No. 225/1 and 4, 227 and 234/2, Taleigao, Tiswadi, North Goa.**

Decision: After perusing the mail dated 01/09/2023 received from Emgee Housing Private Limited regarding imposition of penalty for violation, the Authority decided to call the Project Proponent in the forthcoming subsequent meeting.

The meeting ended with thanks to chair.


(Smt. Reshma Mathew)
Member, Goa-SEIAA


(Shri. Suhas Godse)
Chairman, Goa-SEIAA


(Dr. Sneha S. Gitte, IAS)
Member Secretary, Goa-SEIAA

Place: Patto-Panaji

Date: 12th September 2023

Annexure - 1

Shri. Suhas Godse

Dr. Sneha S. Gitte, IAS

Smt. Reshma Mathew

Chairman, Goa-SEIAA

Member Secretary, Goa-SEIAA

Member, Goa-SEIAA

Annexure - 2

AGENDA OF THE 113TH GOA STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (GOA-SEIAA) MEETING ON 12/09/2023 AT 03.30 P.M. IN THE CONFERENCE ROOM OF THE 4TH FLOOR, DEMPO TOWER, PATTO, PANAJI-GOA.

1. To decide on application received from M/s Vibhav Real Estate and Madanant Constructions (Goa) Pvt. Ltd. in property bearing Survey No. 192/1-C, Ponda Goa for prior Environment Clearance.
2. To decide on application received from Shrikant Dessai for laterite boulder quarry bearing Survey No. 21/1, Fatorpa village, Queprem, South Goa for prior Environmental Clearance.
3. To decide on application received from Lalita Prabhu Dessai bearing Survey No.150/0 at Verna village, Salcete, South Goa for prior Environment Clearance.
4. To decide on application received from Rajendra Prabhu Dessai bearing Survey No. 92/1(P), Sangod village, Dharbandora Taluka, South Goa for prior Environmental Clearance.
5. To decide on application received for ToR from M/s Priority Constructions Pvt. Ltd. & Mr. Haroon Ebrahim bearing Survey No. 104/1, 104/2(P),103/2(P) and 103/5, Taleigao, Tiswadi Goa.
6. Any other matter with permission of the chair.