

**MINUTES OF THE 59th MEETING OF
STATE EXPERT APPRAISAL COMMITTEE,
(SEAC), TELANGANA STATE
HELD ON 25.01.2020, 10:30 A.M.**

Minutes of the SEAC Meeting held on 25.01.2020

DECLARATION

It is hereby declared that the Chairman and members of SEAC, T.S., do not have conflict of interest with any project proponent pertaining to the items discussed in the SEAC meeting held on 25.01.2020.

S. No.	Name of the Expert	Signature
1.	Prof.Ch.Krishna Reddy	Sd/-
2.	Shri Ravindra Samaya Mantri	Sd/-
3.	Shri Suresh	Sd/-
4.	Dr.Vemula Vinod Goud	Sd/-
5.	Dr.K.Shivakumar,	Sd/-
6.	Prof.A.Panasa Reddy	Sd/-
7.	Prof.B.Reddy Naik	Sd/-
8.	Prof.C.Venkateshwar	Sd/-
9.	Dr.P.Radha Krishna	Sd/-
10.	Shri Billa Yella Reddy	Sd/-

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MINUTES OF THE 59th MEETING OF STATE EXPERT APPRISAL COMMITTEE (SEAC) HELD ON 25.01.2020 AT TSPCB, PARYAVARAN BHAVAN, A-3, I.E., SANATHNAGAR, HYDERABAD.

The following members were present:

S. No.	Name of the Expert	Position
1.	Prof.Ch.Krishna Reddy, H.No: 2-2-20/L/7, #401. Golden towers – II, Raja Rajeshwari BLPG, D.D. Colony, Hyderabad. Ph: 9866629265	Chairman.
2.	Shri Ravindra Samaya Mantri H.No: 3-5-44/1, Flat No. 301, Areadia Apartments, Edengaden Road, Hyderabad- 500001. Ph:9491145160	Member
3.	Shri Suresh, B-106, Vertex prime, Nizampet Road, Kukatpalli, Hyderabad. Ph: 9177037785	Member
4.	Dr.Vemula Vinod Goud, H.No. 6-156, Sridurga Estates, Deepthisri Nagar, Madinaguda, Hyderabad-500049. Ph:9440386945	Member
5.	Dr.K.Shivakumar, Plot No. 328, Flat No: 302, Mehar Ninan, KPHB 6 th phase, Kukatpally, Hyderabad-500072 Ph: 9951701067	Member
6.	Prof.A.Panasa Reddy, H.No. 4-7-17/5/1, Ragharendra Nagar, Nacharam, Hyderabad-500076. Ph: 9849957268	Member
7.	Prof.B.Reddy Naik, Department of Zoology, University College of Science, Osmania University, Hyderabad-500007. Ph: 9290491044	Member
8.	Prof.C.Venkateshwar, Department of Botany, University College of Science. OU. Hyd. Flat No. 117, 'C' Block, Janapria castle, Ramnagar, Vidyanagar – Hyderabad Ph:9440487742 & 8096754604	Member
9.	Dr.P.Radha Krishna, H.No. 9/40, Bahar 'B', Sahara States, Mansoorabad, LB Nagar, Hyderabad-500068 Ph:9848555242	Member
10.	Shri Billa Yella Reddy, H.No. 1-8-559, Balasamudram, Nakkalagutta, Hannmakonda, Warangal-506001. Ph:9963955924	Member

After general introductory remarks by the Chairman, SEAC, the Committee took up items agenda-wise. The decisions of the SEAC on each case are recorded below.

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Agenda Item No. 01	4.80 Ha. Gravel Mine of Sri Gopu Linga Reddy, Sy. No. 163, Muppam (V), Dharmasagar (M), Warangal Urban District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/126855/2019 (EC)

The representative of the project proponent Sri G. Linga Reddy; and Sri G.V. Reddy of M/s. Team Labs and Consultants, Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.16.05.2018 that quarry lease was granted in favour of the proponent for a period of 5 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of Ir.dt. 02.08.2019 of ADMG, Warangal Urban District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 4.80 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 4.80 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Muppam (V) which is existing at a distance of 0.5 km; and Seasonal Kattu Kalwa exists at a distance of 4.0 km from the boundary of the site.

It is proposed to mine 1,10,873 m³/annum of Gravel and the life of mine is reported as 8 years.

The opencast semi-mechanized method without drilling & blasting operations for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- Dust masks for employees.
- Covering the Mineral carrying vehicles with tarpaulin covers.
- Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 3.5 KLD. Out of that, 2.2 KLD is used for Dust suppression, 0.6 KLD for development of green belt and 0.7 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Australian Wattle, Khadirama, Ansandra, Chinduga, Neem, Bamboo, Raavi, Neredu, Karakkaya, Peddamanu.

The total cost of the project is Rs. 30.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 3.19 lakhs and recurring cost: Rs. 1.89 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 02	4.0 Ha. Rough Stone & Road Metal Quarry of M/s. VMNR Stone Crushers Pvt. Ltd., Sy. No. 104, Chennapur (V), Nagaram (M), Suryapet District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/126870/2019

The SEAC deferred the project, as the proponent did not attend the meeting.

Hence, the SEAC decided to inform the proponent to submit a letter stating willingness to consider their proposal in the SEAC meeting.

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Agenda Item No. 03	2.0 Ha. Rough Stone & Road Metal Quarry of Sri Kuncham Mohan, Survey No. 104/1, Chennapuram (V), Nagaram (M), Suryapet District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/127061/2019 (EC)

The representative of the project proponent Sri K. Mohan; and Sri G.V. Reddy of M/s. Team Labs and Consultants, Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.30.10.2018 that quarry lease was granted in favour of the proponent for a period of 15 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of Ir.dt. 29.08.2019 of ADMG, Suryapet District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 2.0 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 2.0 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Nagaram(V) which is existing at a distance of 2.7 km; and Aleru River flows at a distance of 8.0 km from the boundary of the site.

It is proposed to mine 57,380 m³/annum of Rough Stone & Road Metal and the life of mine is reported as 7 years.

The opencast semi-mechanized method with drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Drilling with wet gunny bags on drilling surface.
- c. Blasting with low explosives.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Mineral carrying vehicles with tarpaulin covers.
- g. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 5.8 KLD. Out of that, 2.0 KLD is used for Wet drilling, 2.2 KLD for Water Sprinkling, 0.6 KLD for development of green belt and 1.0 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Australian Wattle, Khadirama, Ansandra, Chinduga, Neem, Bamboo, Raavi, Neredu, Karakkaya, Peddamanu.

The total cost of the project is Rs. 30.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.83 lakhs and recurring cost: Rs. 2.57 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 04	5.0 Ha. Rough Stone & Road Metal of Sri K. V. Raj Kumar, Sy. No. 87, Peddaparvathapur (V), Bommalararamam (M), Yadadri-Bhuvanagiri District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/127661/2019 (EC)

The representative of the project proponent Sri K.V. Raj Kumar; and Sri G.V. Reddy of M/s. Team Labs and Consultants, Hyderabad attended and made a presentation before the SEAC.

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The SEAC noted from Notice dt.27.12.2017 that quarry lease was granted in favour of the proponent for a period of 15 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The SEAC noted that the mine lease area is 5.0 Ha.

The nearest village to the proposed site is Peddaparvathapuram (V) which is existing at a distance of 1.0 km; nearest RF ie., Parvathapuram RF exists at a distance of 0.7 km; and Seasonal Shameerpet Vagu exists at a distance of 5.3 km from the boundary of the site.

It is proposed to mine 90,600 m³/annum of Rough Stone & Road Metal and the life of mine is reported as 25 years.

The opencast semi-mechanized method with drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Drilling with wet gunny bags on drilling surface.
- c. Blasting with low explosives.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Mineral carrying vehicles with tarpaulin covers.
- g. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 7.2 KLD. Out of that, 2.8 KLD is used for Wet drilling, 2.6 KLD for Water Sprinkling, 0.7 KLD for development of green belt and 1.1 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Australian Wattle, Khadirama, Ansandra, Chinduga, Neem, Bamboo, Raavi, Neredu, Karakkaya, Peddamanu.

The total cost of the project is Rs. 35.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.57 lakhs and recurring cost: Rs. 2.57 Lakhs/annum.

The Proponent also submitted a copy of lr.dt. 23.11.2019 of ADMG, Yadadri Bhuvanagiri District informing that there are 4 existing quarry leases (3.0 + 3.0 + 3.0 + 4.0 Ha.) falling within 500m from the proposed quarry lease. It is further noted that the total Cluster area is 18.0 Ha.

It is observed from the letter that for all the mines located in cluster, the original grant proceedings were issued in the year 2007 and subsequently, the mines with 3.0 lease areas were transferred during 2014 & 2015. Hence, the ECs of the mines located in the cluster are to be examined in detail to ascertain the Net Cluster area so as to consider the project under B1 /B2 category.

After detailed discussions, the SEAC decided to defer the project for detailed examination.

Agenda Item No. 05	2.02 Ha. Gravel Mine of Sri M. Srinivas Goud, Sy. No. 423/1, Mallaram (V), Nizamabad (M), Nizamabad District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/44340/1900 (EC)

The representative of the project proponent Sri M.Srinivas; and Sri G.V. Reddy of M/s. Team Labs and Consultants, Hyderabad attended and made a presentation before the SEAC.



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The SEAC noted from Notice dt.27.02.2018 that quarry lease was granted in favour of the proponent for a period of 5 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of lr.dt. 09.09.2019 of ADMG, Nizamabad District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 2.02 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 2.02 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Ratnapur Colony (V) which is existing at a distance of 0.695 km; nearest RF ie., Manchippa RF exists at a distance of 0.1 km; and Nizamsagar Main Canal exists at a distance of 2.8 km from the boundary of the site.

It is proposed to mine 1,00,000m³/annum of Gravel and the life of mine is reported as 5 years .

The opencast semi-mechanized method without drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- c. Dust masks for employees.
- d. Covering the Mineral carrying vehicles with tarpaulin covers.
- e. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 2.7 KLD. Out of that, 1.8 KLD is used for Dust suppression, 0.4 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Australian Wattle, Khadirama, Ansandra, Chinduga, Neem, Bamboo, Raavi, Neredu, Karakkaya, Peddamanu.

The total cost of the project is Rs. 20.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.29 lakhs and recurring cost: Rs. 1.46 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 06	3.0 Ha. Gravel Mine of Sri Gurram Chandraiah, Sy. No.437, Narsingapur (V), Jagityall Rural (M), Jagityal District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/46184/2019 (EC)

The representative of the project proponent Sri Gurram Chandraiah; and Sri G.V. Reddy of M/s. Team Labs and Consultants, Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.04.02.2019 that quarry lease was granted in favour of the proponent for a period of 5years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of lr.dt. 14.08.2019 of ADMG, Jagityal District informing that there are 2 existing quarry leases of M/s. Balaji Stone Crusher (0.5 + 0.5 Ha.) falling within 500m from the proposed quarry lease.

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The SEAC noted that the mine lease area is 3.0 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 4.0 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Narsingapur (V) which is existing at a distance of 1.5 km; nearest RF ie., Zaptapuram RF exists at a distance of 1.0 km; and Godvari South Canal flows at a distance of 1.7 km from the boundary of the site.

It is proposed to mine 36,450 m³/annum of Gravel and the life of mine is reported as 4 years.

The opencast semi-mechanized method without drilling & blasting operations for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- c. Dust masks for employees.
- d. Covering the Mineral carrying vehicles with tarpaulin covers.
- e. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 2.0 KLD. Out of that, 1.0 KLD is used for Dust suppression, 0.5 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Australian Wattle, Khadirama, Ansandra, Chinduga, Neem, Bamboo, Raavi, Neredu, Karakkaya, Peddamanu.

The total cost of the project is Rs. 35.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 3.59 lakhs and recurring cost: Rs. 1.96 Lakhs/annum.

During presentation, the SEAC observed from google map that few trees and many bushes exists in the mine lease area. In this regard, the proponent informed that about 40 trees will be removed as part of the project and it is proposed to relocate the trees to the boundary of the site and they will develop greenery all along the buffer zone and along the connecting roads. The proponent vide lr.dt.25.01.2020 submitted Undertaking for the same.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 07	1.64 Ha. Gravel Mine of M/s. Sri Raja Rajeshwara Gravel Quarry, Sy. No. 28/1/A1/5, Gundlapahad (V), Nallabelly (M), Warangal Rural District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/126690/2019 (EC)

The representative of the project proponent Sri Veera Swamy; and Sri G.V. Reddy of M/s. Team Labs and Consultants, Hyderabad attended and made a presentation before the SEAC.

During presentation, the SEAC observed from the google map that mining was already carried out in the mine lease area. In this regard, the proponent informed that earlier others have done the mining in the mine lease area and subsequently, it has become determined mine. Presently, new lease is granted in favour of the proponent and hence, applied for EC.

The SEAC noted from Notice dt.25.02.2019 that quarry lease was granted in favour of the proponent for a period of 5 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

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The Proponent also submitted a copy of Ir.dt. 06.03.2019 of ADMG, Warangal Rural District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 1.64 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 1.64 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Gundlapahad (V) which is existing at a distance of 0.501 km; nearest RF ie., Narsampet Pakhala RF exists at a distance of 3.8km; and Kakatiya Canal exists at a distance of 2.7 km from the boundary of the site.

It is proposed to mine 19,950 m³/annum of Gravel and the life of mine is reported as 4 years.

The opencast semi-mechanized method without drilling & blasting operations for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- Dust masks for employees.
- Covering the Mineral carrying vehicles with tarpaulin covers.
- Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 2.2 KLD. Out of that, 1.0 KLD is used for Dust suppression, 0.6 KLD for development of green belt and 0.6 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Australian Wattle, Khadirama, Ansandra, Chinduga, Neem, Bamboo, Raavi, Neredu, Karakkaya, Peddamanu.

The total cost of the project is Rs. 25.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.66 lakhs and recurring cost: Rs. 1.46 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 08	1.00 Ha. Building Stone & Road Metal of M/s. Bhagya Laxmi Associates, Sy. No. 154/A, Theegarajupally (V), Sangem (M), Warangal Rural District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/45678/2019 (EC)

The SEAC deferred the project, as the proponent did not attend the meeting.

Hence, the SEAC decided to inform the proponent to submit a letter stating willingness to consider their proposal in the SEAC meeting.

Agenda Item No. 09	0.63 Ha. Building Stone & Road Metal of M/s. Sri Lakshmi Narshima Stone Crusher, Sy. No. 83, 74 & 51, Regonda (V), Regonda (M), Jayshankar Bhupalpally District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/46362/2019 (EC)

The representative of the project proponent Sri K. Raghupathi Reddy; and Sri Chandrashekar Reddy of M/s. Space Enviro Solutions, Hyderabad attended and made a presentation before the SEAC.

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The SEAC noted from Notice dt.28.02.2019 of the DDMG, Warangal that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of Ir.dt. 20.07.2019 of ADMG, Jayashankar Bhupalapalli District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 0.630 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 0.630 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Peddampalli (V) which is existing at a distance of 0.67 km; nearest RF ie., Jakaram RF exists at a distance of 4.6 km; and a waterbody (NNW) at 0.2 km and water body near Peddampalli exists at a distance of 0.35 km from the boundary of the site.

It is proposed to mine 12,540 m³/annum of Building Stone & Road Metal and the life of mine is reported as 19 years (@ 8,346 m³/annum).

The opencast semi-mechanized method with drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Drilling with wet gunny bags on drilling surface.
- c. Blasting with low explosives.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Mineral carrying vehicles with tarpaulin covers.
- g. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 3.38 KLD. Out of that, 0.2 KLD is used for Wet drilling, 1.6 KLD is used for Dust suppression, 0.36 KLD for development of green belt and 1.22 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Neem, Peepal & Pongamia.

The total cost of the project is Rs. 50.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 5.93 lakhs and recurring cost: Rs. 4.04 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 10	8.37 Ha. Colour Granite Mine of M/s. Sri Balaji Granites, Sy. No. 437, Narsingapur (V), Jagityal Rural (M), Jagityal District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/86314/2018 (EC)

The SEAC deferred the project, as the proponent did not attend the meeting.

Hence, the SEAC decided to inform the proponent to submit a letter stating willingness to consider their proposal in the SEAC meeting.

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Agenda Item No. 11	2.000 Ha. Colour Granite Mine of M/s. Srinidhi Granites, Sy.No.81 of Aknur village, Saidapur Mandal, Karimnagar District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/46282/2019 (EC)

The representative of the project proponent Sri P. Ravichander; and Sri M. Venkatesh of M/s. Global Enviro Labs Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.10.12.2012 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of lr.dt. 04.10.2019 of ADMG, Karimnagar District informing that there are no existing quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 2.00 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 2.00 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Venkateswarapalli (V) which is existing at a distance of 0.3 km; nearest RF is Aknur RF exists at a distance of 3.6 km; and nearest waterbody is a water Pond (E) exists at a distance of 0.4 km from the boundary of the site.

It is proposed to mine 9,558 m³/annum of Colour Granite and the life of mine is reported as 16 years.

The opencast semi-mechanized method is adopted for quarrying to cut the mineral into blocks.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling on blocks before dressing.
- c. Drilling with wet gunny bags on drilling surface.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Granite carrying vehicles with tarpaulin covers.
- g. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 4.0 KLD. Out of that, 2.0 KLD is used for Dust Suppression, 1.0 KLD for development of greenbelt and 1.0 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Neem & Teak.

The total cost of the project is Rs. 40.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 9.42 lakhs and recurring cost: Rs. 6.28 Lakhs/annum.

After detailed discussions and keeping in view of the proximity of the Village & Pond, the SEAC decided to constitute a Sub-Committee with the following Members to inspect the site, and submit report on present status of the project, impacts of the project on the nearest Village, waterbody and surrounding environment, management of over burden, etc.,

Members of Sub-Committee:

1. Dr. Sivakumar
2. Dr. Vinod Kumar

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Agenda Item No. 12	2.023 Ha. Quartz & Feldspar of M/s. Kruthika Mines, Sy. Nos. 21/1 & 126, villages Gouthapur & Balanagar, Balanagar (M), Mahabubnagar District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/126236/2019 (EC)

The representative of the project proponent Sri V. Srinivas; and Dr. Sreekanth Desi of M/s. Sri Sai Manasa Nature Tech (P) Ltd., Hyderabad attended and made a presentation before the SEAC.

During presentation, the SEAC observed from the google map that mining was already carried out in the mine lease area which is filled with water. In this regard, the proponent informed that earlier others have done the mining in the mine lease area. Presently, new lease is granted in favour of the proponent and hence, applied for EC.

The SEAC noted from Notice dt.28.07.2018 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The SEAC noted that the mine lease area is 2.023 Ha. which is less than 5.0 Ha.

The nearest village to the proposed site is Chintguda (V) which is existing at a distance of 1.1 km and Suriname Nala exists at a distance of 1.5 km from the boundary of the site.

It is proposed to mine 31,783.5 TPA of Quartz & 52,972.5 TPA of Feldspar, the life of mine is reported as 15 years (@ 79,125 TPA).

The opencast semi-mechanized method with drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Drilling with wet gunny bags on drilling surface.
- c. Blasting with low explosives.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Mineral carrying vehicles with tarpaulin covers.
- g. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 3.5 KLD. Out of that, 1.0 KLD is used for Dust suppression, 2.0 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation pond to arrest siltation. The proponent is proposing plantation of Neem, Peepal & Pongamia.

The total cost of the project is Rs. 20.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.16 lakhs and recurring cost: Rs. 2.60 Lakhs/annum.

The Proponent also submitted a copy of lr.dt. 09.05.2019 of ADMG, Mahabubnagar District informing that there are 4 existing quarry leases (7.83 + 2.30 + 0.50 + 2.0 Ha.) falling within 500m from the proposed quarry lease. It is further noted that the total Cluster area is 14.653 Ha.

It is observed from the Cluster letter that all the mines located in the Cluster were granted leases prior to 2013. Hence, the ECs of the mines located in the cluster are to be examined in detail to ascertain the Net Cluster area so as to consider the project under B1 /B2 category.

After detailed discussions, the SEAC decided to defer the project for detailed examination.

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Agenda Item No. 13	4.856 Ha. Laterite Mine of Sri M. Krishna Reddy, Sy. No. 20, Madaram (V), Nawabpet (M), Vikarabad District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/128143/2019 (EC)

The representative of the project proponent Sri M. Krishna Reddy; and Dr. Sreekanth Desi of M/s. Sri Sai Manasa Nature Tech (P) Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt: 24.06.2016 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted a copy of Scrutinized/ Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of Ir.dt. 18.10.2019 of ADMG, Vikarabad District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 4.856 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 4.856 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Madharam (V) which is existing at a distance of 0.9 km; nearest RF ie., Ekamamidi RF exists at a distance of 0.2 km; and Keshipalli Cheruvu exists at a distance of 2.8 km from the boundary of the site.

It is proposed to mine 35,513 TPA of Laterite and the life of mine is reported as 14 years (@ 33,075 TPA).

The opencast semi-mechanized method without drilling & blasting operations for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- Dust masks for employees.
- Covering the Gravel carrying vehicles with tarpaulin covers.
- Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 3.1 KLD. Out of that, 1.56 KLD is used for Dust Suppression, 0.94 KLD for development of green belt and 0.81 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation pond to arrest siltation. The proponent is proposing plantation of Neem, & Thumma.

The total cost of the project is Rs. 45.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.0 lakhs and recurring cost: Rs. 2.5 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 14	1.365 Ha. Fullers Earth Quarry of Smt. K. Saritha, Sy. No. 26, Nagsanpally (V), Dharur (M), Vikarabad District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/125208/2019 (EC)

The representative of the project proponent Sri K. Kiran Kumar; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

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The SEAC noted from Notice dt.05.10.2018 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 10 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of lr.dt. 07.11.2019 of ADMG, Vikarabad District informing that there is a quarry lease of Sri N. Vishwanatham (Ac.4.0 Gts. / 1.619 Ha.) falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 1.365 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 2.984 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Sarpanpally (V) which is existing at a distance of 1.5 km; nearest RF ie., Ghatkondapur RF exists at a distance of 1.2 km; and a Canal (SE) exists at a distance of 0.158 km from the boundary of the site.

It is proposed to mine 33,780 TPA of Fullers Earth and the life of mine is reported as 1 year.

The opencast semi-mechanized method without drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- c. Dust masks for employees.
- d. Covering the Mineral carrying vehicles with tarpaulin covers.
- e. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 2.5 KLD. Out of that, 1.2 KLD is used for Dust suppression, 0.8 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that the waste generated from the mine will be dumped within the mine lease area. After removal of the mineral, the over burden waste material will be back filled into the mined out pit. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Neem, Mango, Seethaphal, Kanuga, Teak & Moduga.

The total cost of the project is Rs. 20.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.5 lakhs and recurring cost: Rs. 1.2 Lakhs/annum.

During presentation, it is observed from the google map and topo sheet that the railway track exists near the mine lease area at a distance of 43m. In this regard, the proponent informed that as per Notification dt.04.03.2016 issued by the Ministry of Mines, GoI, "the lessee shall not carry on or allow to be carried on, any mining operations at any point within a distance of fifty meters from any railway line". It was informed that they will maintain 50 m (43 m + 7.5 m buffer area) distance from the railway track and will not carryout any mining operations in that area. It was also informed they will not encroach the railway area and also assured that they will not cause any damage / disturbance to the railway track / railway property due to their mining operations. It was further informed that they will follow all statutory measures to be adopted in the mine while working in the mine lease area. The proponent has also submitted Undertaking for the same.

After detailed discussions, the SEAC recommended for issue of EC.

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Agenda Item No. 15	1.619 Ha. Fullers Earth Quarry of Sri M. Vishwanatham, Sy. No. 26(P), Nagsanpally (V), Dharur (M), Vikarabad District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/125424/2019 (EC)

The representative of the project proponent Sri M. Vishwanatham; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.05.10.2018 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 10 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of Ir.dt. 07.11.2019 of ADMG, Vikarabad District informing that there is a quarry lease of Smt. K. Saritha (Ac.3.15 Gts. / 1.365 Ha.) falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 1.619 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 2.984 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Sarpanpally (V) which is existing at a distance of 1.5 km; nearest RF ie., Ghatkondapur RF exists at a distance of 1.1 km; and a Canal (S) exists at a distance of 0.21 km from the boundary of the site.

It is proposed to mine 50,000 TPA of Fullers Earth and the life of mine is reported as 1.5 years (@ 50,000 TPA).

The opencast semi-mechanized method without drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- c. Dust masks for employees.
- d. Covering the Mineral carrying vehicles with tarpaulin covers.
- e. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 2.5 KLD. Out of that, 1.2 KLD is used for Dust suppression, 0.8 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that the waste generated from the mine will be dumped within the mine lease area. After removal of the mineral, the over burden waste material will be back filled into the mined out pit. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Neem, Mango, Seethaphal, Kanuga, Teak & Moduga.

The total cost of the project is Rs. 20.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.5 lakhs and recurring cost: Rs. 1.2 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

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Agenda Item No. 16	2.50 Ha. Stone & Metal Quarry of M/s. Kadiyam Kalyan Chander, Sy. No. 128, Yerkaram (V), Suryapet (M), Suryapet District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/126027/2019 (EC)

The representative of the project proponent Sri Kadiyam Kalyan Chander; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

During presentation, the SEAC observed from the google map that mining was already carried out in the mine lease area which is filled with water. In this regard, the proponent informed that earlier others have done the mining in the mine lease area. Presently, new lease is granted in favour of the proponent and hence, applied for EC.

The SEAC noted from Procds. dt.01.11.2019 of the DDMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The SEAC noted that the mine lease area is 2.50 Ha. which is less than 5.0 Ha.

The nearest village to the proposed site is Rajnayak Thanda (V) which is existing at a distance of 1.74 km; and Musi Reservoir & Musi Left Flank Canal exists at a distance of 3.1 km from the boundary of the site.

It is proposed to mine 81,540 m³/annum of Stone & Metal Quarry and the life of mine is reported as 8 years (@ 53568 m³/annum).

The opencast semi-mechanized method with drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Drilling with wet gunny bags on drilling surface.
- c. Blasting with low explosives.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Mineral carrying vehicles with tarpaulin covers.
- g. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 5.0 KLD. Out of that, 2.5 KLD is used for Dust suppression, 1.5 KLD for development of green belt and 1.0 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation with native species in consultation with DFO.

The total cost of the project is Rs. 30.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 3.5 lakhs and recurring cost: Rs. 2.1 Lakhs/annum.

The Proponent also submitted a copy of lr.dt. 08.11.2019 of ADMG, Suryapet District informing that there are 3 existing quarry leases of M/s. Srinivasa Stone Crusher (1.991 Ha. – lease period from 13.09.2012 to 12.09.2027), Smt. V. Suvarna Laxmi (1.0 Ha. – lease period from 15.11.2012 to 14.11.2022) & Sri Madineni Srinivas (2.0 Ha. – lease period from 11.01.2016 to 10.01.2026) falling within 500m from the proposed quarry lease. It is further noted that the total Cluster area is 7.491 Ha.

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It is observed from the cluster letter regarding mines located within 500m, that two mines were granted leases before 2013 and for one mine, lease was granted after 2013. Hence, the ECs of the mines located in the cluster are to be examined in detail to ascertain the Net Cluster area so as to consider the project under B1 /B2 category.

After detailed discussions, the SEAC decided to defer the project for detailed examination.

Agenda Item No. 17	0.830 Ha. Black Granite Mine of M/s. Dhatri Granites, Sy.No 138, Bopparam (V), Atmakur (M), Suryapet District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/127075/2019 (EC)

The representative of the project proponent Sri B. Veeru Naik; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The proponent informed that earlier lease was granted to M/s. Raja Rocks in 2005 for Black Granite quarry with an area of 0.83 Ha. Subsequently, the lease was transferred to M/s. Dhatri Granites for unexpired period of lease upto 15.09.2022 by the DMG, Hyderabad vide Procds. dt.24.04.2018.

During presentation, the SEAC observed that Agricultural fields (Paddy Cultivation) exists within the mine lease area, but it was reported that it is a Govt. Land.

The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report. The Proponent also submitted a copy of Ir.dt. 13.05.2019 of ADMG, Suryapet District informing that there is one existing quarry lease of M/s. Dhatri Granites (1.0 Ha.) falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 0.83 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 1.83 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Settiguda (V) which is existing at a distance of 0.76 km, and nearest waterbody is Bopparam Cheruvu flows at a distance of 0.16 km from the boundary of the site.

It is proposed to mine 2,080.40 m³/annum of Black Granite and the life of mine is reported as 7 years.

The opencast semi-mechanized method is adopted for quarrying to cut the mineral into blocks.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling on blocks before dressing.
- c. Drilling with wet gunny bags on drilling surface.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Granite carrying vehicles with tarpaulin covers.
- g. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 8.0 KLD. Out of that, 5.0 KLD is used for Dust suppression, 2.0 KLD for development of greenbelt and 1.0 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

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The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Neem, Mango & Subabul.

The total cost of the project is Rs. 1.0 Crore. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 13.10 lakhs and recurring cost: Rs. 2.15 Lakhs/annum.

During presentation, it is observed that the village exists within 500m. Hence, keeping in view of the proximity of the village & waterbody, the SEAC decided to constitute a Sub-Committee with the following Members to inspect the site, and submit report on present status of the project, impacts of the project on the nearest village, waterbody and surrounding environment, management of over burden, etc.,

Members of Sub-Committee:

1. *Prof. Venkateshwarlu*
2. *Prof. R. Naik*

Agenda Item No. 18	1.00 Ha. Black Granite Mine of M/s Dhatri Granites, Sy.No 139/A/1 &141/1, Bopparam (V), Atmakur (M), Suryapet District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/127397/2019 (EC)

The representative of the project proponent Sri B. Veeru Naik; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The proponent informed that earlier lease was granted to M/s. Raja Rocks in 2005 for Black Granite quarry with an area of 0.83 Ha. Subsequently, the lease was transferred to M/s. Dhatri Granites for unexpired period of lease upto 23.10.2025 by the DMG, Hyderabad vide Procds. dt.24.04.2018.

The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report. The Proponent also submitted a copy of Ir.dt. 13.05.2019 of ADMG, Suryapet District informing that there is one existing quarry lease of M/s. Dhatri Granites (0.83 Ha.) falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 1.0 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 1.83 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Settiguda (V) which is existing at a distance of 0.66 km, and nearest waterbody is Bopparam Cheruvu flows at a distance of 0.23 km from the boundary of the site.

It is proposed to mine 2,789.4 m³/annum of Black Granite and the life of mine is reported as 7 years.

The opencast semi-mechanized method is adopted for quarrying to cut the mineral into blocks.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling on blocks before dressing.
- c. Drilling with wet gunny bags on drilling surface.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Granite carrying vehicles with tarpaulin covers.

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- g. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 10.0 KLD. Out of that, 6.0 KLD is used for Dust suppression, 2.5 KLD for development of greenbelt and 1.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Neem, Mango & Subabul.

The total cost of the project is Rs. 2.0 Crores. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 20.55 lakhs and recurring cost: Rs. 2.45 Lakhs/annum.

During presentation, it is observed that the village exists within 500m. Hence, keeping in view of the proximity of the village & waterbody, the SEAC decided to constitute a Sub-Committee with the following Members to inspect the site, and submit report on present status of the project, impacts of the project on the nearest village, waterbody and surrounding environment, management of over burden, etc.,

Members of Sub-Committee:

1. *Prof. Venkateshwar*
2. *Prof. A. Ganasa Reddy.*

Agenda Item No. 19	0.85 Ha. Limestone Slabs Quarry of Sri. Aminulla Khan, Sy. No. 72/EE, Malkapur (V), Tandur (M), Vikarabad District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/127398/2019 (EC)

The representative of the project proponent Sri Aminulla Khan; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.30.08.2019 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 10 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The proponent also submitted a copy of lr.dt. 30.10.2019 of ADMG, Vikarabad District addressed to the proponent informing that there are two existing quarry leases of Sri Gafoor Pasha (Ac. 4.0) & Smt. Zaibunnisa Begum (Ac.3.0) falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is Ac.2.04 Gts. (0.85 Ha.) which is less than 5.0 Ha. It is further noted that the total Cluster area is Ac. 9.04 Gts. (3.68 Ha.) which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Malkapur (V) which is existing at a distance of 0.8 km; Chincholi RF exists at 6.3 km; and Dindi Vagu flows at a distance of 1.2 km from the boundary of the site.

It is proposed to mine 25,632 TPA of Limestone Slabs and the life of mine is reported as 4 years (@ 21,067.20 TPA).

The opencast semi-mechanized method without drilling & blasting operations for quarrying.

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The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling.
- c. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- d. Dust masks for employees.
- e. Covering the mineral carrying vehicles with tarpaulin covers.
- f. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 5.5 KLD. Out of that, 2.0 KLD is used for Dust suppression, 1.4 KLD for development of green belt and 2.1 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Kanuga, Moduga, Neem & Mango.

The total cost of the project is Rs. 15.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.83 lakhs and recurring cost: Rs. 1.95 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 20	Ac.3.0 Gts. Limestone Slabs Quarry of Smt. Zaibunnisa Begum, Sy. No. 72(P.L), Malkapur (V), Tandur (M), Vikarabad District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/127413/2019 (EC)

The representative of the project proponent Smt. Zaibunnisa Begum; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.03.09.2019 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 10 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The proponent also submitted a copy of lr.dt. 30.10.2019 of ADMG, Vikarabad District addressed to the proponent informing that there are two existing quarry leases of Sri Gafoor Pasha (Ac. 4.0) & Sri Aminulla Khan (Ac.2.04 Gts.) falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is Ac.3.0 Gts. (1.214 Ha.) which is less than 5.0 Ha. It is further noted that the total Cluster area is Ac. 9.04 Gts. (3.68 Ha.) which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Malkapur (V) which is existing at a distance of 0.9 km; Gingurthi RF exists at 6.3 km; and Dindi Vagu flows at a distance of 1.7 km from the boundary of the site.

It is proposed to mine 31,450 TPA of Limestone Slabs and the life of mine is reported as 4 years (@ 27,557.28 TPA).

The opencast semi-mechanized method without drilling & blasting operations for quarrying.

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The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling.
- c. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- d. Dust masks for employees.
- e. Covering the mineral carrying vehicles with tarpaulin covers.
- f. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 5.5 KLD. Out of that, 2.0 KLD is used for Dust suppression, 1.4 KLD for development of green belt and 2.1 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Kanuga, Moduga, Neem & Mango.

The total cost of the project is Rs. 15.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.83 lakhs and recurring cost: Rs. 1.95 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 21	3.662 Ha. Fullers Earth Quarry of M/s. Clean Clay, Sy. No. 93/A2, 93/A3, 93/A4, 93/A5 & 94, Baswapur (V), Pulkal (M), Sangareddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/39852/2019 (EC)

The representative of the project proponent Sri Suryaprakash; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.29.05.2019 of the DDMG, Nizamabad that quarry lease was granted in favour of the proponent for a period of 10 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of lr.dt. 15.07.2019 of ADMG, Sangareddy District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 3.662 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 3.662 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Baswapur (V) which is existing at a distance of 1.8 km; nearest RF ie., Chatkur RF exists at a distance of 4.0 km; and Kotha Cheruvu exists at a distance of 2.7 km from the boundary of the site.

It is proposed to mine 45,450 TPA of Fullers Earth and the life of mine is reported as 3 years.

The opencast semi-mechanized method without drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.

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- b. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- c. Dust masks for employees.
- d. Covering the Mineral carrying vehicles with tarpaulin covers.
- e. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 4.5 KLD. Out of that, 2.5 KLD is used for Dust suppression, 1.5 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that the waste (top soil) generated from the mine will be partly used for greenbelt development along the boundary of the mine lease area. After removal of the mineral, the over burden waste material will be back filled into the mined out pit. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Neem, Kanuga, Mango, Seethaphal & Teak.

The total cost of the project is Rs. 40.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.3 lakhs and recurring cost: Rs. 1.24 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 22	3.582 Ha. Mosaic Chips Quarry of M/s. Sree Shiva Sai Minerals, Sy. No. 16, Raghunadhapalem (V), Mattampally (M), Suryapet District - Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/45548/2019 (EC)

The representative of the project proponent Sri D. Veera Reddy; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.22.06.2019 of the DDMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The SEAC noted that the mine lease area is Ac.8.34 Gts. (3.582 Ha.) which is less than 5.0 Ha.

The nearest village to the proposed site is Venkataramapuram (V) which is existing at a distance of 0.35 km; Yepal Madhavaram RF exists at 1.2 km; and Ura Vagu flows at a distance of 0.8 km from the boundary of the site.

It is proposed to mine 73,080 TPA of Mosaic Chips quarry and the life of mine is reported as 8 years (@ 64,612.8 TPA).

The opencast semi-mechanized method with drilling & blasting operations for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling.
- c. Drilling with wet gunny bags on drilling surface.
- d. Blasting with low explosives.
- e. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- f. Dust masks for employees.
- g. Covering the mineral carrying vehicles with tarpaulin covers.
- h. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

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The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 6.0 KLD. Out of that, 2.5 KLD is used for Dust suppression, 1.5 KLD for development of green belt and 2.0 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that the waste generated from the mine will be partly used for Bund formation along the Southern side of quarry lease area and remaining waste will be dumped within the mine lease area. After removal of the mineral, the over burden waste material will be back filled into the mined out pit. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Neem, Badam, Peepal, Kanuga, Mango & Seethaphal.

The total cost of the project is Rs. 40.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.2 lakhs and recurring cost: Rs. 2.25 Lakhs/annum.

The proponent also submitted a copy of Ir.dt. 26.07.2019 of ADMG, Suryapet District addressed to the proponent informing that there are 5 existing quarry leases with 1.0 Ha. (lease expired), 2.029 Ha. (lease expired), 1.618 Ha. (lease expired), 0.435 Ha. (lease determined) & 0.435 Ha. (lease determined) are falling within 500m from the proposed quarry lease. It is further noted that the total Cluster area is 9.092 Ha.

The SEAC noted that the mine lease area is 3.582 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 9.093 Ha. But, the proponent informed that all the quarries located within 500m are either expired or determined and hence, the cluster area would be less than 5.0 Ha.

In this regard, the SEAC noted the provisions of S.O. 2269(E) dt.01.07.2016 that "*The leases not operative for three years or more and leases which have got environmental clearance as on 15th January, 2016 shall not be counted for calculating the area of cluster, but shall be included in the Environment Management Plan and the Regional Environmental Management Plan*". Hence, it has to be ascertained whether the above mentioned quarry leases are not operative for past three years or more.

In view of the above and after detailed discussions, the SEAC directed the proponent to submit document issued by the Competent Authority certifying whether the above mentioned quarry leases located within 500m from the proposed mine lease area are not operative for past three years or more, for taking necessary action.

Meanwhile, keeping in view of the proximity of village and seasonal Nala flowing adjacent to site, the SEAC decided to constitute a Sub-Committee with the following members to inspect the site and submit report on present status of the project, impacts of the project on nearest human habitation, waterbodies / Nalas, surrounding environment, and adequacy of proposed EMP measures and any additional conditions, if any.

Members of Sub-Committee:

1. B-yella Reddy.
2. S. Mantri

Agenda Item No. 23	1.00 Ha. Gravel Mine of M/s. R.R. Gravels is located at Sy No. 283 of Kakkiraply (V), Inavole (M), Warangal Urban District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/45592/2019 (EC)

The representative of the project proponent Sri T. Balanna; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.03.01.2019 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 5 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

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The Proponent also submitted a copy of Ir.dt. 03.09.2019 of ADMG, Warangal Urban District informing that there are no quarry leases falling within 500m from the proposed quarry lease.

The SEAC noted that the mine lease area is 1.0 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 1.0 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Kakkiralapalli (V) which is existing at a distance of 1.9 km; and a Pond (W) exists at a distance of 0.35 km from the boundary of the site.

It is proposed to mine 26,568 m³/annum of Gravel and the life of mine is reported as 7 years (@ 16,232 m³/annum).

The opencast semi-mechanized method without drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- c. Dust masks for employees.
- d. Covering the Mineral carrying vehicles with tarpaulin covers.
- e. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 2.0 KLD. Out of that, 0.7 KLD is used for Dust suppression, 0.8 KLD for development of green belt and 0.5 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent informed that no waste is anticipated in the mine lease area. The project proponent is proposing garland drain with siltation ponds around the mine lease area to arrest siltation. The proponent is proposing plantation of Mango, Neem & Subabul.

The total cost of the project is Rs. 25.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 2.5 lakhs and recurring cost: Rs. 1.86 Lakhs/annum.

During presentation, the SEAC observed from the google map many trees are existing within mine lease area. In this regard, the proponent informed that they will transplant the trees to the boundary of the mine lease area.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 24	1.00 Ha. Black Granite Mine of M/s. Abhi Granites, Sy. No. 5/A, Narasimhulagudem (V), Madugulapally (M), Nalgonda District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/45616/2019 (EC)

The representative of the project proponent Sri K. Venkata Narayana; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.15.10.2019 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of Ir.dt. 21.10.2019 of ADMG, Nalgonda District informing that there are no existing quarry leases falling within 500m from the proposed quarry lease.

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The SEAC noted that the mine lease area is 1.0 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 1.0 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest village to the proposed site is Abangapuram (V) which is existing at a distance of 0.7 km, and nearest waterbody is Abangapuram Pond exists at a distance of 0.53 km from the boundary of the site.

It is proposed to mine 3,888 m³/annum of Black Granite and the life of mine is reported as 8 years (@ 3128 m³/annum).

The opencast semi-mechanized method is adopted for quarrying to cut the mineral into blocks.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Water sprinkling on blocks before dressing.
- c. Drilling with wet gunny bags on drilling surface.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Granite carrying vehicles with tarpaulin covers.
- g. Plantation of trees along the roads and OB dump to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 3.0 KLD. Out of that, 1.0 KLD is used for Dust Suppression, 1.2 KLD for development of greenbelt and 0.8 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Mango, Neem & Subabul.

The total cost of the project is Rs. 30.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.04 lakhs and recurring cost: Rs. 3.54 Lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 25	3.890 Ha. Quartz Mine of Sri Mohd Arif Ur Rahman is located at Sy. No.182, Rusumpally village, Gandeed Mandal, Mahabubnagar District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/45710/2019 (EC)

The representative of the project proponent Sri Md. Arif Ur Rahman; and Smt. T. Srilatha & Smt. Lochana of M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad attended and made a presentation before the SEAC.

The SEAC noted from Notice dt.05.07.2016 of the DMG, Hyderabad that quarry lease was granted in favour of the proponent for a period of 20 years. It may be noted that the Mine Lease is granted after 09.09.2013. The proponent submitted application along with Scrutinized /Approved Mining Plan & EMP Report.

The Proponent also submitted a copy of lr.dt. 18.09.2019 of ADMG, Mahabubnagar District informing that there are no quarry lease existing within 500m from the proposed quarry lease.

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The SEAC noted that the mine lease area is 3.890 Ha. which is less than 5.0 Ha. It is further noted that the total Cluster area is 3.890 Ha. which is less than 5.0 Ha. Hence, the project is considered under B2 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

The nearest human habitation to the proposed site is a Hamlet (NE) which is existing at a distance of 0.22 km; Kondapuram RF exists at 8.0 km; and Pedda Vagu exists at a distance of 2.0 km from the boundary of the site.

It is proposed to mine 71,199 TPA of Quartz and the life of mine is reported as 51 years (@ 68,536 TPA).

The opencast semi-mechanized method with drilling & blasting operations are adopted for quarrying.

The proponent is proposing the following measures towards control of Air Pollution:

- a. Regular spraying of water by water sprinkling system on haul roads and retaining wall within the premises.
- b. Drilling with wet gunny bags on drilling surface.
- c. Blasting with low explosives.
- d. Timely maintenance of vehicles to minimize air pollution due to movement of vehicles.
- e. Dust masks for employees.
- f. Covering the Mineral carrying vehicles with tarpaulin covers.
- g. Plantation of trees to reduce the impact of dust in the nearby villages. Fertile soil will be purchased locally to spread on dump for plantation.

The source of water requirement for the proposed project is from nearby village by tankers. Total water requirement is 3.5 KLD. Out of that, 1.0 KLD is used for Dust suppression, 1.3 KLD for development of green belt and 1.2 KLD for domestic purpose. Wastewater generated from the domestic section is to be disposed into septic tank followed by soak pit.

The proponent is planning to dump OB within their Mine Lease Area. The proponent is proposing retaining wall around the dump on dip side to arrest the loose material. They are proposing local species of plants for plantation along the Roads & OB dump. The project proponent is proposing garland drain and siltation ponds to arrest siltation. The proponent is proposing plantation of Mango, Neem & Subabul.

The total cost of the project is Rs. 40.0 Lakhs. The proponent is proposing budget for Environmental protection towards capital cost: Rs. 4.8 lakhs and recurring cost: Rs. 3.87 Lakhs/annum.

During presentation, the SEAC observed from the google map many trees are existing within mine lease area. After detailed discussions and keeping in view of the proximity of nearest human habitation, the SEAC decided to constitute a Sub-Committee with the following members to inspect the site and submit report on present status of the project, impacts of the project on Hamlet, surrounding environment, vegetation, adequacy of EMP measures proposed and any additional conditions, if any.

Members of Sub-Committee:

1. *Prof. A. panasa Reddy.*
2. *Prof. Reddy Naik.*

Agenda Item No. 26	7.30 Ha. Rough Stone & Road Metal Quarry of Sri M. Sudhakar Reddy, Sy. No. 187 & 188, Agapally Village, Manchal Mandal, Ranga Reddy District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/75200/2018 (EC)

The environmental consultant informed that the proponent has withdrawn the proposal on 22.01.2020. Hence, the SEAC decided to return the proposal.

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Agenda Item No. 27	16.187 Ha. Laterite Mine of M/s. Gowar Farmers Welfare Association, Sy. No. 41(P) of Pashapur Village, Peddamul Mandal, Vikarabad District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/85991/2018 (EC)

The SEAC noted that the mine lease area is 16.187 Ha. which is more than 5.0 Ha. Hence, the project is considered under B1 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

But, the SEAC observed that the proponent has uploaded the proposal under "EC" in PARIVESH instead of "TOR".

In view of the above and after detailed discussions, the SEAC decided to return the application uploaded in EC. The proponent is requested to upload the proposal under "TOR" in PARIVESH for consideration of project for issue of TORs.

Agenda Item No. 28	23.26 Gts. Gravel Mine of M/s. HES Infra (P) Ltd. Sy.No.366, Vattam (V), Bijinepalli (M), Nagarkurnool District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/89339/2018 (EC)

The environmental consultant informed that the proponent has withdrawn the proposal on 22.01.2020. Hence, the SEAC decided to return the proposal.

Agenda Item No. 29	14.164 Ha. Laterite Mine of Sri Surjeet Rao Birdavolu, Sy. No. 251(P) & 258(P), Turmamidi Village, Bantwaram Mandal, Vikarabad District. Telangana State – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIN/90002/2018 (EC)

The SEAC noted that the mine lease area is 14.164 Ha. which is more than 5.0 Ha. Hence, the project is considered under B1 Category as per provisions laid under EIA Notification, 2006 & its subsequent amendments and orders of the Hon'ble NGT.

But, the SEAC observed that the proponent has uploaded the proposal under "EC" in PARIVESH instead of "TOR".

In view of the above and after detailed discussions, the SEAC decided to return the application uploaded in EC. The proponent is requested to upload the proposal under "TOR" in PARIVESH for consideration of project for issue of TORs.

Agenda Item No. 30	"Multi Storied Residential Building Project" by M/s. Vaishnavi Infracon India Pvt. Ltd., Sy.No. 46/1, Bandlaguda Jagir (V), Gandipet (M), Ranga Reddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/125102/2019 (EC)

The representative of the project proponent Sri S. Naresh; and Sri Vipin Kumar of M/s. Mantras Green Resources Ltd., Nasik attended and made a presentation before the SEAC.

The project is proposed within 10 km radius of Himayat Sagar and Osman Sagar Lakes. But, Bandlaguda Jagir (V) is not included in the list of 84 villages in the 10km catchment of above lakes as mentioned in the G.O.Ms. No: 111, MA, dt. 08.03.1996.

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It is noted that the details of the Land use are as following:

S.No.	Details of land use	Area in Sq.m.	Area in %
1	Ground coverage area	5,697.68	33.89%
2	Road Area	7,719.46	45.91%
3	Green Area	1,690.58	10.05%
4	Open Area	1,706.10	10.15%
	Net Site Area	16813.82	100%
5	Road Widening	386.12	
	Total Area	17199.94	

It was informed that the total built up area of the project is 1,15,476.01 Sq.m. The project consists of Residential Apartments with 3 Blocks A, B & C (2C + S + 15 Floors) to accommodate a total no. of 585 units; and Club House (2C+G+6 Floors).

It is also noted that Parking area to be provided 33,477.17 Sq.m., (40.8%) in Cellars & Stilt to park about 800 four wheelers and 200 two wheelers. It was informed that D.G. Sets of capacity 3 x 150 kVA will be provided for emergency power supply during occupational phase.

It was informed that the source of fresh water is HMWS&SB. The total water requirement during occupational stage is 424.0 KLD. Out of that, fresh water requirement is 281.0 KLD & recycled treated waste water is 143.0 KLD. Quantity of sewage generated is 339.0 KLD. It is proposed to treat the sewage in a STP of capacity 400.0 KLD. The treated waste water will be used for: flushing the toilets, DG Cooling and development of greenery. It was informed that the excess treated waste water will be discharged into the public sewer lines.

It was also informed that the Garbage (1598 kg/day) generated will be sent to Municipal Solid Waste disposal site; STP sludge will be used as manure; used oil and used batteries will be sent to Authorized Recyclers.

The total cost of the project is Rs.212.0 Crores. The proponent is proposing budget for Environmental protection towards capital cost: Rs.220.0 Lakhs during and recurring cost: Rs. 100.0 lakhs/annum.

After detailed discussions, the SEAC recommended for issue of EC.

Agenda Item No. 31	“Sri Sri Kala Kuteers” of M/s. SNR Nirman India Pvt. Ltd., Sy. No. 51/1, Mansoorabad, Saroor Nagar, Rangareddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/NCP/70862/2017 (EC)

Earlier, the SEAC in its meeting held on 04.12.2019 constituted a sub-committee to inspect the site, verify records and submit report on present status of the project, document issued by the Competent Authority on FTL of water body w.r.t. proposed project, impacts of the project on the adjacent water body, surrounding environment, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 22.01.2020 and submitted the report. The following observations were made by the sub-committee members:

- *The proponent submitted a proposal of this land parcel along with an additional land area of 1.365 hectares for a total built up area of 40149.9 square meters. The proposal was appraised in 36th State Expert Appraisal Committee (SEAC) meeting held on 04.12.2017 vide Agenda no. 11- Copy enclosed in page no. 11 – 12.*
- *The SEAC advised for a site visit in view of the water body adjacent to the site. The subcommittee visit the site, During the subcommittee visit, it was advised to obtained No objection certificate from Hyderabad Lakes and Water Bodies Management Circle,*

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Hyderabad, Government of Telangana and accordingly prepared the plan and area statement.

- Accordingly, the proponent obtained approval NOC from Hyderabad lakes and water bodies management circle, water department vide letter no 47325/31/05/2013/HO dated 12. 12.2017. The irrigation department advised the proponent to leave FTL area of 812.45 Square meters and buffer area of 4249.54 Square meters. Copy enclosed in page no. 4 - 5
- Based on the advised proponent reduced the site area to 8105.8 Square meters and accordingly reduced the built-up area to 30274.9 Square meters. The present proposal is submitted afresh considering the reduction in land area and built up area.

Recommendations:

As per the above observations, the EC may be granted.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

Agenda Item No. 32	M/s. Voltas Electrolux VRS Employees Mutually Aided, Sy.No. 279 & 280, Chandanagar (V), Serilingampally (M), Ranga Reddy District. – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/124771/2019 (EC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site, verify records and submit report on present status of the project.

The Sub-Committee constituted by the SEAC inspected the site on 18.12.2019 and submitted the report. The following observations were made by the sub-committee members:

The project will be spread over an area of 3.273 Hectares in survey nos. 279 &280, Chandanagar, Serilingampally, Rang Reddy District. The site is surrounded by open lands in all directions. An existing 18 m wide road connecting Mumbai highway. The nearest railway station is the Chandanagar railway station located at a distance of 1.8 km.

The project oobtained Environmental Clearance vide order No. SEIAA/TS/OL/RRD-151/2017, dated 09/10/2017 for Residential Apartments Construction project.

- Proposal is by increasing the built-up area.
- Now Present proposal is for increase in Built up area, No. of Units and No. of floors.
- Construction not initiated as on date.

	EC OBTAINED	PROPOSED
<i>SITE AREA</i>	32729.4 m ²	32729.4 m ²
<i>BUILT UP AREA</i>	148679.4 m ²	193068.5 m ²
<i>Parking Area</i>	39090.5 m ²	49576.6 m ²
<i>No. of Towers</i>	6 Towers + Amenities	6 Towers + Amenities
<i>No. of Units</i>	940 no's	1128 no's
<i>No. of Floors</i>	B+S+10 floors B+G/S+3 floors	C+S+12 floors; 2C+S+12 floors 2C+G/S+5
<i>Water requirement</i>	682.1KLD	811 KLD
<i>Wastewater generation</i>	545.7 KLD	648.8 KLD
<i>Solid waste</i>	3010 Kg/day	3602 Kg/day
<i>STP Capacity</i>	700 KLD	810 KLD
<i>Capital Cost</i>	242 Crores	314.4 Crores

Built Up Area Statement- Proposed

Land Use	No of Blocks	No of Floors	Total No of Units	Total Site Area in m²	Total Built up area (m²)
<i>Blocks</i>	4	C + S + 12	768	6387	83687.4
<i>Blocks</i>	2	2C + S + 12	360	4292.8	55438.5
<i>Amenities</i>		2C+G/S+5		867.2	4366
<i>Parking</i>					49576.6

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Green Area				3393.2	
Road Area				8575.9	
Open Area				9213.3	
Total			1128	32729.4	193068.5

Built Up Area Statement- EC Obtained

Land Use	No of Floors	Total No of Units	Total Site Area in m²	Total Built up area (m²)
Tower 1A & 1B	B+S+10	340	3518.6	35186.3
Tower 2	B+S+10	160	1546.7	15466.8
Tower 3	B+S+10	140	1312.4	13123.9
Tower 4	B+S+10	140	2145.0	21449.8
Tower 5	B+S+10	160	2057.3	20593.3
Amenities	B+G/S+3		1256.3	3768.8
Green Area			3393.2	
Road Area			8286.5	
Open Area			9213.3	
Parking				
Basement				27616.4
Stilt				11474.1
Total		940	32729.4	148679.4

Present status of the project:

Present status: No Construction activity has been initiated. Images showing present status of the project is enclosed.

In view of the consent given by the proponent for environmental measures it is recommended to issue the Environmental Clearance for the project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

Agenda Item No. 33	M/s. Sai Magadha land developers, Sy.No. 9 To 13, 177, 178, 179, 184, 185, 188, 189, 190, 192, 193,200 To 210, 243 to 254 of Pendyala & 105, Dabilguda, Pendyala Gram Panchayat, Maheshwaram, Ranga Reddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/128516/2019 (EC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site and submit report on present status of the project, impact of the proposed project on Nala as it is passing through the project site, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 27.12.2019 and submitted the report. The following observations were made by the sub-committee members:

Observations:

Members travelled to the Project site along with the Proponent, who has showed around the site and explained about the project details and answered to the queries of the team.

Present status

The site looks like an abandoned venture with no activity on the ground presently. There is no construction whatsoever at the site except the remnants of old road network, culverts and electrical poles at few locations. The plots are covered with grass and bushes. The proponent informed the team that the project development activity was stalled some time ago due to slowing down of the real estate market.

Impact of project on the Nalla

The topography of the site is slightly undulating across the project area and the Nalla is flowing through the site from west to east direction and through the culverts at places where the road network is crossing over it. However, the Nalla is silted up and at many

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places it is almost flat and equal to the ground level indicating that the runoff water is swelling sideways during the rains. Therefore, it is important to protect the Nalla by restoring it to its original dimensions (i.e., width and depth) and leaving sufficient land sideways by demarking its full flow level (FFL) on the ground in order to enable run off water to flow smoothly downwards without affecting the adjacent residential structures of the project. Besides, leaving sufficient buffer zone on both the sides will protect the Nalla from any encroachments and or diverting its course in future. The current Master Plan of the site has no uniform buffer area; at some places more land is left out and at some places very less apparently in order to accommodate the plots in the layout. In the absence of both (i.e., clear Nalla demarking to its original dimensions and the buffer zone area) in the current Master Plan, there is a possibility of adversely affecting the Nalla and its seasonal flows by the project after implementation as it is planned now.

Documents to be submitted by the Proponent

In view of the above observations, the Proponent is suggested to submit the following latest documents:

1. Joint survey report of the Nalla by the Govt land surveyor and the Irrigation Engineer of the concerned area.
2. Letter from the Irrigation department demarking the Nalla dimensions, its full flow level (FFL) sideways and the stipulated extent of buffer zone to be left out with on both the sides thereafter.
3. Submission of the revised Master Plan of the project in concurrence with the above documents and the recommendations of the concerned Revenue and Irrigation authorities mentioned in the points 1 & 2 above.
4. An Undertaking by the Proponent to keep the Nalla course intact and share the measures to protect FFL of the Nalla and buffer zone from any sort of encroachments by the adjacent plot owners and or anyone else in the future.

Recommendations:

Subject to the submission of above documents by the Proponent and their subsequent ratification in the project proposal and Master Plan by the concerned authorities, the Environmental Clearance may be given to the project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC decided inform the proponent to submit submit the following latest documents:

1. Joint survey report of the Nalla by the Govt land surveyor and the Irrigation Engineer of the concerned area.
2. Letter from the Irrigation department demarking the Nalla dimensions, its full flow level (FFL) sideways and the stipulated extent of buffer zone to be left out with on both the sides thereafter.
3. Submission of the revised Master Plan of the project in concurrence with the above documents and the recommendations of the concerned Revenue and Irrigation authorities mentioned in the points 1 & 2 above.
4. An Undertaking by the Proponent to keep the Nalla course intact and share the measures to protect FFL of the Nalla and buffer zone from any sort of encroachments by the adjacent plot owners and or anyone else in the future.

Agenda Item No: 34	M/s. Jayabheri Properties Private Limited, Sy. No. 292, Puppalaguda (V), Gandipet (M), Rangareddy District. – Environmental Clearance - Reg.
Proposal No.	SIA/TG/NCP/40396/2018 (MODIEC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site, to inspect the site and submit factual report on present status of the project.

The Sub-Committee constituted by the SEAC inspected the site on 02.01.2020 and submitted the report. The following observations were made by the sub-committee members:

The project is envisaged to develop 1.92 hectares of land in Survey No 292, Puppalaguda, Gandipet, Ranga Reddy district. The project site is surrounded by open lands in all directions except in North direction, An existing 36 m wide outer ring road in north direction,

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- The Project obtained environmental clearance vide order No. SEIAA/TS/OL/RRD-249/2018 - 781, dated 26.04.2018, for Commercial Office Building Construction Project.
- Construction not initiated as on date - Change in no. of floors, No. of units, Built up area and site area is proposed

	EC OBTAINED	PROPOSED
Site area	19323.6 sqm	19222.1 sqm
Built up area	93405 sqm	92154.4 sqm
Parking Area	70925 sqm	72404.8 sqm
TOTAL BUILT UP AREA	164330 sqm	164559.2 sqm
No. of Blocks	2 blocks	2 blocks
No of Floors – Block A	3B+3S+18 floors	4B+4S+17 floors
No of Floors – Block B	3B+1S+7 floors	4B+1S+7 floors
Water requirement	427.5 KLD	427.5 KLD
Wastewater generation	342KLD	342KLD
Solid waste	2850 Kg/day	2850 Kg/day
STP Capacity	420 KLD	420 KLD
DG SETS	4 X 2000 kVA	4 X 2000 kVA
EMP cost	195.91 Lakhs	224.67 Lakhs

Built Up Area Statement- Proposed

Land Use	No. of floors	Total Site Area (m ²)	Built up area (m ²)		
			Parking	Office	Total
Block A	4B+4S+17	5240.9	72404.8	87898.4	160303.2
Block B	4B+1S+7	604.6		4256.0	4256.0
Green area		1950.2			
Road area		5382.2			
Open area		6044.2			
Total		19222.1	72404.8	92154.4	164559.2

Built Up Area Statement- EC Obtained

Land Use	No. of floors	Total Site Area (m ²)	Built up area (m ²)		
			Parking	Office	Total
Block A	3B+3S+18	4911.1		88400	88400
Block B	3B+1S+7	715		5005	5005
Parking					
Basement - 1			15990		15990
Basement - 2			15990		15990
Basement - 3			15990		15990
Basement - 3 Mech			6650		6650
Stilt - 1			5905		5905
Stilt - 2			5200		5200
Stilt - 3			5200		5200
Green area		2160			
Road area		6183.6			
Open area		5353.9			
Total		19323.6	70925	93405	164330

Present status of the project:

Construction not started. Images showing present status of the project are enclosed.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

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Agenda Item No. 35	M/s. Jayabheri Properties Pvt. Ltd. Survey Nos. 176, 189, 190 to 200, Narsingi, Rajendra Nagar, Ranga Reddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/124563/2019 (EC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site, verify records and submit report on present status of the project.

The Sub-Committee constituted by the SEAC inspected the site on 19.12.2019 and submitted the report. The following observations were made by the sub-committee members:

The project records were verified and found that the EC was issued on 03-10-2013 for a period of five years.

However, as per OM F.No. 22-27/2015-IA-III Dated: 12-4-2016, Environmental Clearance of the projects which had not completed five (5) years on the date of publication of Notification i.e. 29.04.2015, their validity will stand automatically extended to seven (7) years. Thus, the EC is valid.

Present status of the proposed project site is under construction with valid EC and proposed for expansion as follows :

- *Increased the site area from 112811.2 sqm to 113779.8 sqm*
 - *Increased the built-up area from 257270.02 sqm to 274261.2 sqm*
 - *The number of units changed from 843+72 to 895+70.*
 - *The number of Blocks also changed from 8+72 to 8+70.*
 - *Number of floors increased in all 8 blocks*
- *Advised for Avenue plantation all along the periphery*
- *Out of the proposed 8 blocks, 3 are ready to occupy*

Conclusion: *Environmental Clearance for expansion may be considered subject fulfilling the terms and conditions in force.*

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC decided to inform the proponent to submit the Certified Compliance Report on earlier EC conditions and also copies of NOCs issued by the Airports Authority of India.

Agenda Item No: 36	Gulmohar Residency by M/s. Gulmohar Residency & Jade Estates, Sy. No. 19, Mallapur (V), Uppal (M), Medchal-Malkajgiri District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/NCP/39924/2017

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site and submit report on present status of the project.

The Sub-Committee constituted by the SEAC inspected the site on 19.12.2019 and submitted the report. The following observations were made by the sub-committee members:

Present status of the proposed project site is under construction with valid EC and proposed for following amendments.

- *Increased the site area from 112811.2 sqm to 113779.8 sqm*
 - *Increased the built-up area from 257270.02 sqm to 274261.2 sqm*
 - *The number of units changed from 843+72 to 895+70.*
 - *The number of Blocks also changed from 8+72 to 8+70.*
 - *Number of floors increased in all 8 blocks*
- *Advised for Avenue plantation all along the periphery*
- *Out of the proposed 8 blocks, 3 are ready to occupy*

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Conclusion: *Environmental Clearance for expansion may be considered subject fulfilling the terms and conditions in force*

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

Agenda Item No: 37	M/s. Janapriya Engineers Syndicate Pvt. Ltd., Sy. Nos. 204, 205 & 206, Isnapur (V), Patancheru (M), Medak District. – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/128538/2019 (EC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site and submit report on present status of the project, impact of industries on human habitation as the proposed project is very close to the critically polluted area, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 03.01.2020 and submitted the report. The following observations were made by the sub-committee members:

1. *Construction work not started at the proposed site.*
2. *Proposed site is at distance of 1.3 km from the nearest industry, M/s. Pennar industries, Pashamylaram.*
3. *The site is located in residential zone.*
4. *The site is in rocky area free from vegetation*

There will not be any adverse impact on the environment. Environment Clearance can be given Compliance of other conditions as per the appraisal submitted to SEAC.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

Agenda Item No: 38	M/s. Srinivasa Builders, Sy. No. 403/A, 445/A, Isnapur (V), Patancheru (M), Sangareddy District. – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/126682/2019 (EC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site and submit report on present status of the project, impact of industries on human habitation as the proposed project is very close to the critically polluted area, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 02.01.2020 and submitted the report. The following observations were made by the sub-committee members:

1. *Construction work not started at the proposed site.*
2. *Proposed site is at distance of 2.1km from the nearest industry, M/S.Mylan Labs, Pashamylaram.*
3. *The site is located in residential zone.*

There will not be any adverse impact on the environment. Environment Clearance can be given subject to

1. *Protection of the trees existing on the boundary.*
2. *Relocate the trees effected due to construction.*
3. *Compliance of other conditions as per the appraisal submitted to SEAC.*

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

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Agenda Item No: 39	M/s.Vasavi Lake City West, Survey No. 105 to 109, 111 to 114, Hafeezpet, Serilingampally Mandal, Ranga Reddy District. – Environmental Clearance - Reg.
Proposal No.	SIA/TG/NCP/90814/2019

Earlier, the SEAC in its meeting held on 26.09.2019 constituted a sub-committee to inspect the site, impacts of the project on nearest water bodies and surrounding environment, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 04.11.2019 and submitted the report. The following observations were made by the sub-committee members:

Present status of the project:

The project has not started construction. Images showing present status of the project is enclosed. The proponent obtained approval from irrigation department and accordingly prepared the plan and area statement. The project is observed to have followed the guidelines as mentioned in GO 168. Extract of GO 168 related to restriction of water bodies is as follows;

The width of the existing nala is 0.75 m and it is to be widened upto 2.5m with buffer of 2m on either side. The NOC committee inspection on water bodies held on 23/12/2017 for both the sites (Vasavi Lake City East & Vasavi Lake City West).

RESTRICTION OF BUILDING ACTIVITY IN THE VICINITY OF CERTAIN AREAS:

(a) Water Bodies

- (i) No building / development activity shall be allowed in the bed of water bodies like river or nala and in the Full Tank Level (FTL) of any lake, pond, cheruvu or kunta / shikam lands.***

Unless and otherwise stated, the area and the Full Tank Level (FTL) of a Lake / Kunta shall be reckoned as measured and as certified by the Irrigation Department and Revenue Department.

- (ii) The above water bodies and courses shall be maintained as Recreational/Green Buffer Zone and no building activity shall be carried out within:***

- (1) 100m from the boundary of the River outside the Municipal Corporation / Municipality / Nagara Panchayat limits and 50m within the Municipal Corporation / Municipality / Nagara Panchayat limits. The boundary of the river shall be as fixed and certified by the Irrigation Department and Revenue Department.***
- (2) 30m from the FTL boundary of Lakes / Tanks / Kuntas of area 10Ha and above.***
- (3) 9m from the FTL boundary of Lakes / Tanks / Kuntas of area less than 10Ha / shikam lands;***
- (4) 9m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width more than 10m.***
- (5) 2m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width up to 10m.***

- (iii) Unless and otherwise specified in the Master Plan / Zonal Development Plan.***

- (1) In case of (ii) (1) & (2) above, the buffer zone may be utilised for road of minimum 12m width, wherever feasible.***
- (2) In case of (ii) (2) above, in addition to development of recreational / green belt along the foreshores, a ring road or promenade of minimum 12m may be developed, wherever feasible.***
- (3) The above buffer zone to be left may be reckoned as part of tot lot or organized open space and not for setback requirements.***

Area Statement

Land Use	Buffer Zone in m²	Nala in m²	Net Plot Area in m²	Total Site Area in m²
Vasavi Lake City East	2413.1	195.0	27659.8	30267.9
Vasavi Lake City West	633.6	426.8	33538.1	34598.5
Total East + West	3046.7	621.8	61198.0	64866.4
Public road				11195.6
Total				76062.0

Irrigation department has identified and marked FTL and advised to widen the storm water drainage. The sub committee recommended to maintain proper storm water drainage channels as per the Irrigation department recommendations and leave 3mt from FTL as additional buffer area.

In view of the above recommendations, and consent given by the proponent for environmental measures it is recommended to issue the Environmental Clearance for the project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC with the following specific condition:

- The proponent shall take adequate measures to maintain proper storm water drainage channels, as per the Irrigation department recommendations and leave 3mt from FTL as additional buffer area.

Agenda Item No: 40	M/s. Vasavi Lake City East, Survey No. 105 to 109, 111 to 114, Hafeezpet, Serilingampally Mandal, Ranga Reddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/NCP/90810/2019

Earlier, the SEAC in its meeting held on 26.09.2019 constituted a sub-committee to inspect the site, impacts of the project on nearest water bodies and surrounding environment, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 04.11.2019 and submitted the report. The following observations were made by the sub-committee members:

Present status of the project:

The project has not started construction. Images showing present status of the project is enclosed. The proponent obtained approval from irrigation department and accordingly prepared the plan and area statement. The project is observed to have followed the guidelines as mentioned in GO 168. Extract of GO 168 related to restriction of water bodies is as follows;

The proposed site is Toe line of the downstream of the bund of Kotha Kunta Hafeezpet. A 10 m wide buffer is to be maintained from the toe line of the downstream of the bund. A nala is proposed within 10 m buffer on the northern side which is merging into existing nala on western side of the proposed site. The width of the existing nala is 0.75 m and it is to be widened upto 2.5m with buffer of 2m on either side. The NOC committee inspection on water bodies held on 23/12/2017 for both the sites (Vasavi Lake City East & Vasavi Lake City West).

RESTRICTION OF BUILDING ACTIVITY IN THE VICINITY OF CERTAIN AREAS:

(a) Water Bodies

- (i) No building / development activity shall be allowed in the bed of water bodies like river or nala and in the Full Tank Level (FTL) of any lake, pond, cheruvu or kunta / shikam lands.***

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Unless and otherwise stated, the area and the Full Tank Level (FTL) of a Lake / Kunta shall be reckoned as measured and as certified by the Irrigation Department and Revenue Department.

(ii) *The above water bodies and courses shall be maintained as Recreational/Green Buffer Zone and no building activity shall be carried out within:*

(1) *100m from the boundary of the River outside the Municipal Corporation / Municipality / Nagara Panchayat limits and 50m with in the Municipal Corporation / Municipality / Nagara Panchayat limits. The boundary of the river shall be as fixed and certified by the Irrigation Department and Revenue Department.*

(2) *30m from the FTL boundary of Lakes / Tanks / Kuntas of area 10Ha and above.*

(3) *9m from the FTL boundary of Lakes / Tanks / Kuntas of area less than 10Ha / shikam lands;*

(4) *9m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width more than 10m.*

(5) *2m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width up to 10m.*

(iii) *Unless and otherwise specified in the Master Plan / Zonal Development Plan.*

(1) *In case of (ii) (1) & (2) above, the buffer zone may be utilised for road of minimum 12m width, wherever feasible.*

(2) *In case of (ii) (2) above, in addition to development of recreational / green belt along the foreshores, a ring road or promenade of minimum 12m may be developed, wherever feasible.*

(3) *The above buffer zone to be left may be reckoned as part of tot lot or organized open space and not for setback requirements.*

Area Statement

Land Use	Buffer Zone in m²	Nala in m²	Net Plot Area in m²	Total Site Area in m²
Vasavi Lake City East	2413.1	195.0	27659.8	30267.9
Vasavi Lake City West	633.6	426.8	33538.1	34598.5
Total East + West	3046.7	621.8	61198.0	64866.4
Public road				11195.6
Total				76062.0

Irrigation department has identified and marked FTL and advised to widen the storm water drainage. The sub committee recommended to maintain proper storm water drainage channels as per the Irrigation department recommendations and leave 3mt from FTL as additional buffer area.

In view of the above recommendations, and consent given by the proponent for environmental measures it is recommended to issue the Environmental Clearance for the project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC with the following specific condition:

- The proponent shall take adequate measures to maintain proper storm water drainage channels, as per the Irrigation department recommendations and leave 3mt from FTL as additional buffer area.

Agenda Item No: 41	M/s. Vijaya Bharath Builders Pvt. Ltd., Sy. No. 211, Madeenaguda (V), Serilingampally (M), Rangareddy District – Environmental Clearance - Reg.
Proposal No.	SIA/TG/NCP/90755/2019

Earlier, the SEAC in its meeting held on 26.09.2019 constituted a sub-committee to inspect the site, impacts of the project on nearest water bodies and surrounding environment, etc., as the site is located adjacent to the Gurunatha Cheruvu.

The Sub-Committee constituted by the SEAC inspected the site on 02.11.2019 and submitted the report. The following observations were made by the sub-committee members:

Present status of the project:

Construction has not started. Images showing present status of the project is enclosed. The proponent obtained approval from irrigation department and accordingly prepared the plan and area statement. The project is observed to have followed the guidelines as mentioned in GO 168. Extract of GO 168 related to restriction of water bodies is as follows:

RESTRICTION OF BUILDING ACTIVITY IN THE VICINITY OF CERTAIN AREAS:

(a) Water Bodies

- (i) No building / development activity shall be allowed in the bed of water bodies like river or nala and in the Full Tank Level (FTL) of any lake, pond, cheruvu or kunta / shikam lands.*

Unless and otherwise stated, the area and the Full Tank Level (FTL) of a Lake / Kunta shall be reckoned as measured and as certified by the Irrigation Department and Revenue Department.

- (ii) The above water bodies and courses shall be maintained as Recreational/Green Buffer Zone and no building activity shall be carried out within:*

- (1) 100m from the boundary of the River outside the Municipal Corporation / Municipality / Nagara Panchayat limits and 50m with in the Municipal Corporation / Municipality / Nagara Panchayat limits. The boundary of the river shall be as fixed and certified by the Irrigation Department and Revenue Department.*
- (2) 30m from the FTL boundary of Lakes / Tanks / Kuntas of area 10Ha and above.*
- (3) 9m from the FTL boundary of Lakes / Tanks / Kuntas of area less than 10Ha / shikam lands;*
- (4) 9m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width more than 10m.*
- (5) 2m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width up to 10m.*

- (iii) Unless and otherwise specified in the Master Plan / Zonal Development Plan.*

- (1) In case of (ii) (1) & (2) above, the buffer zone may be utilised for road of minimum 12m width, wherever feasible.*
- (2) In case of (ii) (2) above, in addition to development of recreational / green belt along the foreshores, a ring road or promenade of minimum 12m may be developed, wherever feasible.*
- (3) The above buffer zone to be left may be reckoned as part of tot lot or organized open space and not for setback requirements.*

Irrigation department has identified and marked FTL and advised to leave 9 mt from the FTL boundary for any construction activity. In addition members of the sub committee recommended to maintain proper storm water drainage channels , and leave 3mt from FTL and additional buffer area.

In view of the above recommendations, and consent given by the proponent for environmental measures it is recommended to issue the Environmental Clearance for the project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC with the following specific condition:

- The proponent shall take adequate measures to maintain proper storm water drainage channels, as per the Irrigation department recommendations and leave 3mt from FTL as additional buffer area.

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Agenda Item: 42	M/s. APR Projects, Sy. Nos. 232/A1, 232/A2, 232/A4, 232/A3, 232/C, 232/H2, 232/H4, 233/P, 234P, 235P, 236P, 237/A, 237/B, 238/B, 238/A2, 238/A1/2, 239/P, 240/P, 240/B, 241/A, 241/B, 241/C, 241/LU/1, 241/G, 242/A3, 242/C, 242/E1, 242/E2, Patancheru (V&M), Sangareddy District. – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/114014/2019

Earlier, the SEAC in its meeting held on 18.10.2019 constituted a sub-committee inspect the site, verify records and submit report on present status of the project, adequacy of EMP measures proposed, impacts of the project on nearest water body / Nala and surrounding environment, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 20.11.2019 and submitted the report. The following observations were made by the sub-committee members:

Present status of the project:

Construction has not started. Images showing present status of the project is enclosed. The proponent obtained approval from irrigation department and accordingly prepared the plan and area statement. Nakkawagu nala is passing on south side boundary of site. The nala adjoining survey nos. are 239 (P), 173, 241 (P). The proponent proposed to provide 10m buffer for the nala adjoining these survey nos. The project is observed to have followed the guidelines as mentioned in GO 168. Extract of GO 168 related to restriction of water bodies is as follows;

RESTRICTION OF BUILDING ACTIVITY IN THE VICINITY OF CERTAIN AREAS:

(a) Water Bodies

(i) No building / development activity shall be allowed in the bed of water bodies like river or nala and in the Full Tank Level (FTL) of any lake, pond, cheruvu or kunta / shikam lands.

Unless and otherwise stated, the area and the Full Tank Level (FTL) of a Lake / Kunta shall be reckoned as measured and as certified by the Irrigation Department and Revenue Department.

(ii) The above water bodies and courses shall be maintained as Recreational/Green Buffer Zone and no building activity shall be carried out within:

- (1) 100m from the boundary of the River outside the Municipal Corporation / Municipality / Nagara Panchayat limits and 50m with in the Municipal Corporation / Municipality / Nagara Panchayat limits. The boundary of the river shall be as fixed and certified by the Irrigation Department and Revenue Department.*
- (2) 30m from the FTL boundary of Lakes / Tanks / Kuntas of area 10Ha and above.*
- (3) 9m from the FTL boundary of Lakes / Tanks / Kuntas of area less than 10Ha / shikam lands;*
- (4) 9m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width more than 10m.*
- (5) 2m from the defined boundary of Canal, Vagu, Nala, Storm Water Drain of width up to 10m.*

(iii) Unless and otherwise specified in the Master Plan / Zonal Development Plan.

- (1) In case of (ii) (1) & (2) above, the buffer zone may be utilised for road of minimum 12m width, wherever feasible.*
- (2) In case of (ii) (2) above, in addition to development of recreational / green belt along the foreshores, a ring road or promenade of minimum 12m may be developed, wherever feasible.*
- (3) The above buffer zone to be left may be reckoned as part of tot lot or organized open space and not for setback requirements.*

- *Irrigation department has identified and marked FTL. The sub committee recommended to evolve suitably designed drain section and storm water drainage channels and leave 9mt from nala buffer zone in addition to the 2mt wide green area proposed in the project.*

In view of the above recommendations, and consent given by the proponent for environmental measures it is recommended to issue the Environmental Clearance for the project.

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The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC with the following specific condition:

- The proponent shall take adequate measures to maintain proper storm water drainage channels, as per the Irrigation department recommendations and leave 9mt from nala buffer zone in addition to the 2mt wide green area proposed in the project.

Agenda Item No: 43	M/s. Alliance Inn India Pvt. Ltd., Survey nos. 178, 179, 180 & 181, Ameenpur, Sanga Reddy District, Telangana – Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/121085/2019

Earlier, the SEAC in its meeting held on 15.11.2019 constituted a sub-committee to inspect the site, verify documents and submit report on present status of the project, impacts of the project on Ameenpur Tank and surrounding environment, adequacy of proposed EMP measures, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 26.12.2019 and submitted the report. The following observations were made by the sub-committee members:

Observations:

Members travelled to Ameenpur village along with the proponent and visited the proposed site wherein the proponent showed around and explained about the project details while answering the queries of the team.

1. Present status of the project

The project site was barren and there was not any construction work whatsoever seen on the day of visit. The site was free from any big trees and streams. However, the coppicing stumps of Eucalyptus plantation was found extending about half of the site. It was learnt that the land owner had raised this plantation long ago and few harvests were taken already before transferring it to the proponent.

2. Impact of the project on Ameenpur Tank and surrounding environment

The proponent owns an extent of 28.32 acres of patta land in the Survey Nos.178, 179, 180 & 181 at Ameenpur village towards the upstream side of the Peddacheruvu (Ameenpur Lake). According to the Lr. No. EE/IB/SRD/2018-19/115 dated 29. 04. 2019 issued by the Irrigation & CAD Department, Government of Telangana and the Lr. No. D1/1400/2019 dated 25.11.2019 issued by the Joint Collector, Sangareddy district, it was found that about 14.14 acres of the land (out of 28.32 acres) is NOT affected by the FTL of Ameenpur lake, its feeder channel and their respective buffer zones. It was further found that the present project of 2.292 Ha had been proposed from this part of the unaffected balance land of the proponent in the Survey Nos.179 and 180. Besides, the proposed site is located at a distance of 0.815km from the Ameenpur lake and they are further separated by a network of roads and plots of another unidentified venture, which is again followed by a 60 feet wide road (refer Annexure 1). Therefore, the team has come to a conclusion that the site is well away from the FTL and Buffer zones of the Ameenpur lake and its feeder channel.

3. Adequacy of EMP Measures

EMP measures proposed in the project and described during the presentation were well explained at the site by the proponent. They seem to be quite adequate if implemented as they have been proposed.

Recommendations:

Given the project site location in the unaffected part of the land of Proponent from the FTL and buffer zones of Ameenpur lake and its feeder channel, the project may not impact adversely on this water body and the surrounding environment. In view of this, Environmental Clearance may be given to the project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

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Agenda Item No. 44	2.00 Ha. Corundum Mine of M/s. M.K.Minerals, Sy. No. 858/A/1/2/1, 858/A/1/2/2, 858/AA/10 & 858/LU/5/2/3(P.L) of Eerlapudi Village, Raghunadhapalem Mandal, Khammam District
Proposal No.	SIA/TG/MIN/36698/2019

Earlier, the SEAC in its meeting held on 24.12.2019 constituted a sub-committee to inspect the site, and submit report on present status of the project, impacts of the project on the nearest village and surrounding environment, specify additional environment measures to be taken by the project proponent, if any.

The Sub-Committee constituted by the SEAC inspected the site on 21.01.2020 and submitted the report. The following observations were made by the sub-committee members:

1. Mining activity has not been commenced till date.
2. The residential areas of the village are more than 500Mtrs from the mining area.
3. The mining process involves
 - a. The active mining area will be wetted before excavation of mineral.
 - b. Separation of waste and mineral through washing.
 - c. Transportation of the wet soil waste to the dump yard before it gets dry.
 - d. filling back the soil in excavated area from time to time & use the soil for growth of greenery.

No adverse impact is envisaged as the village lies more than 500Mtrs away from the mine.

Environment clearance may be given subject to compliance of the above and other conditions as submitted to SEAC

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

Agenda Item No. 45	PHOENIX TECH ZONE PVT. LTD. (earlier Phoenix Embassy Tech Zone Pvt. Ltd.) (Commercial Office Complex) Sy. No. # 118, 120, 121, 122 & 138, Nanakramguda Village, SerilingampalliMandal, Rangareddy District, Telangana- Environmental Clearance - Reg.
Proposal No.	SIA/TG/MIS/127700/2019 (MODIEC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site, verify records and submit report on present status of the project, adequacy of EMP measures already proposed for earlier EC to the present revised proposal, impacts of the project on surrounding environment, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 04.01.2020 and submitted the report. The following observations were made by the sub-committee members:

- *SEIAA, TS issued EC vide order no. SEIAA / TS / OL / RRD - 216 / 2018 dt 26.04.2018 for the project with total built up area of 8,30,495.8 Sq.m.*
- *The proponent has proposed to decrease the built-up area to 7,68,569.41 Sq.m but increased the no. of floors.*
- *The present proposal is for amendment of Environmental clearance only.*
- *Risk assessment report, disaster management plan and fire safety measures as per the TOR of EIA report were submitted earlier.*
- *It is noted that the total built up area of the project after amendment is 7,68,569.41 Sq.m*
- *Includes 6 towers & Amenities (Tower # A, B, C, D & E : 5 basements + 1 stilt floor + 29 upper floors, Tower # F : 5 basements + 1 stilt floor + 27 upper floors and Amenities block : 3 upper floors*
- *During the site visit, it is observed that excavation activities are being carried out and for one tower footings have been constructed*
- *Proponent informed that these footings will be dismantled as there is increase in no. of floors*
-

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- *As the construction is in progress, proposed EMP measures are yet to be implemented. However, during the construction, PPE and OHS are being implemented.*
- *Sub - committee members informed the proponent to duly adhere to the guidelines/ rules/ regulations as mentioned in the provisional NOC issued by the State Disaster Response and Fire Services Dept., Govt of Telangana.*
- *In view of the consent given by the proponent for proper environmental measures, the proposed project may not affect the surrounding environs, as it is in the IT/ITES zone.*

Based on the assurance given by the proponent for implementation of environmental measures it is recommended to issue the Environmental Clearance for the expansion project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

Agenda Item No: 46	M/s. Phoenix Ventures Pvt. Ltd., Sy. No. 35(P) & 36, Gachibowli (V), Serilingampalli (M), Rangareddy District – Environmental Clearance (Expansion) - Reg.
Proposal No.	SIA/TG/MIS/125012/2019 (MODIEC)

Earlier, the SEAC in its meeting held on 06.12.2019 constituted a sub-committee to inspect the site, verify records and submit report on present status of the project, adequacy of EMP measures already proposed for earlier EC to the present revised proposal, impacts of the project on surrounding environment, etc.,

The Sub-Committee constituted by the SEAC inspected the site on 05.01.2020 and submitted the report. The following observations were made by the sub-committee members:

- *SEIAA, TS issued EC vide order no. SEIAA / TS / OL / RRD - 245 / 2018 dt 26.04.2018 for the project with total built up area of 7,72,296.31 Sq.m.*
- *The proponent has proposed to decrease the built-up area to 6,95,597.28 Sq.m but increased the no. of floors and one block.*
- *The present proposal is for amendment of Environmental clearance.*
- *Risk assessment report, disaster management plan and fire safety measures as per the TOR of EIA report was submitted earlier.*
- *It is noted that the total built up area of the project after amendment is 6,95,597.28 Sq.m*
- *It includes 8 blocks. 7 blocks each with 5 basements + ground floor + 17 upper floors & Amenities block with Ground + 3 floors + terrace*
- *During the site visit, it is observed that excavation activities are being carried out*
- *As the construction is in progress, proposed EMP measures are yet to be implemented. However, during the construction, PPE and OHS are being implemented.*
- *Sub - committee members informed the proponent to duly adhere to the guidelines/ rules/ regulations as mentioned in the provisional NOC issued by the State Disaster Response and Fire Services Dept., Govt of Telangana.*
- *In view of the consent given by the proponent for proper environmental measures, the proposed project may not affect the surrounding environs, as it is in the IT/ITES zone.*

Based on the assurance given by the proponent for implementation of environmental measures it is recommended to issue the Environmental Clearance for the expansion project.

The SEAC examined the report of the Sub-Committee and after detailed discussions, the SEAC recommended the project for issue of EC.

