

The 212th meeting of the State Expert Appraisal Committee (SEAC) was held on 7th August, 2015 under the Chairmanship of Shri K.P. Nyati for discussion on the query responses submitted by the PP and the projects / issues received from SEIAA. The following members attended the meeting-

1. Dr. Manoj Pradhan
2. Shri A.A. Mishra, Secretary

The Chairman welcomed all the members of the Committee and thereafter agenda items were taken up for deliberations.

In view of the Directions passed by the Hon, able NGT in the Review Application No. 18 of 2015 dated 24/07/2015, followed by the directions of SEIAA, the meetings of State Expert Appraisal Committee were scheduled from 7th to 11th August 2015 exclusively for the sand mining projects of M.P. State Mining Corporation. Initial scrutiny of the applications revealed that most of these applications are incomplete in respect of mandatory documents. The same was intimated to the concerned OICs by SEIAA as well as SEAC. After fixing the dates for SEAC meetings the project proponents were requested to furnish the requisite documents during meeting.

In meeting it was informed by the representatives of the Mining Corporation that mandatory documents required for appraisal of various projects is available only for a very few projects and procurement of necessary documents / certificates for most of the projects shall still require some time. Committee decided to appraise those projects where needed information was available, hence the 05 days meetings were re-scheduled only for two days. Accordingly, the 212th meeting was conducted on 07/08/2015 and the 213th meeting on 08/08/2015.

1. Case No. – 2720/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001- Neelkanth River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,00,000 cum/year, at Village-Neelkanth, Tehsil-Nasrullaganj, District-Sehore (MP)

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 1932 dated 16/07/2015 that no mine is operating / proposed in 1000 m from the periphery of the said mine. Tehsildar has reported that the confluence point of two rivers from the project boundary is 300 meter.

Scrutiny of the Mining plan submitted reveals following deficiencies ó

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

Similarly, the EMP furnished is replication of general activities whereas the same is expected to be site-specific. The EMP does not include likely adverse impact of the mining activity on the followings and measures proposed to mitigate the impacts:

1. Land degradation, bank erosion, flood plains etc
2. Stability of structure like bridge/embankment etc if any in the close vicinity
3. Riparian and in stream habitant

4. Ground water quality and level
5. Health and safety of the nearby habitation expected to be exposed to the impacts from sand mining / transportation.
6. Approach road proposed to be used for transportation of the sand.
7. The protection / restoration plan for river banks based on their conditions.

Owing to the above discrepancies PP was asked to submit the revised Mining Plan and site-specific EMP through SEIAA. Accordingly it was decided to return the case to SEIAA.

2. Case No. – 2722/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad - Babri River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,10,000 cum/year, at Khasra No. ó 137/1, Village-Babri, Tehsil-Seoni Malwa, District-Hoshangabad (M.P.).

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 2914 dated 30/07/2015 that 01 more mine is operating / proposed in 1000 m from the periphery of the said mine and the cumulative lease area is 32 Ha. By virtue of the total lease area within 1000 meter the case falls under category B-1 hence PP is required to prepare EIA. During discussion it was observed that are some more mines within 1000 meter from the periphery of this cluster hence over all extent of the cluster is still not clear. PP was asked to submit the clarification in this context. It was decided to consider the case for scoping after receipt of the details of cluster in terms of number of operating / proposed projects in the cluster and the cumulative lease area of the cluster. Beside above PP was also directed to revise the Mine Plan in light of following comments of SEAC:

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

Owing to the above discrepancies PP was asked to submit the revised application stating details of cluster, revised Mining Plan and EIA based site-specific EMP through SEIAA. Accordingly it was decided to return the case to SEIAA.

3. Case No. – 2723/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 - Kesla River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,18,800 cum/year, at Khasra No. ó 432/1, Village-Kesla, Tehsil-Itarsi, District-Hoshangabad (M.P.).

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 2796 dated 21/07/2015 that no mine is operating / proposed in 1000 m from the periphery of the said mine. A bridge has been reported at 300 meters from the project boundary. Scrutiny of the Mining plan submitted reveals following deficiencies ó

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

Similarly, the EMP furnished is replication of general activities whereas the same is expected to be site-specific. The EMP does not include likely adverse impact of the mining activity on the followings and measures proposed to mitigate the impacts:

1. Land degradation, bank erosion, flood plains etc
2. Stability of structure like bridge/embankment etc if any in the close vicinity
3. Riparian and in stream habitant
4. Ground water quality and level
5. Health and safety of the nearby habitation expected to be exposed to the impacts from sand mining / transportation.
6. Approach road proposed to be used for transportation of the sand.
7. The protection / restoration plan for river banks based on their conditions.

Owing to the above discrepancies PP was asked to submit the revised Mining Plan and site-specific EMP through SEIAA. Accordingly it was decided to return the case to SEIAA.

4. Case No. – 2726/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 -Dimawar River Sand Quarry Lease Area - 2.00 ha., Capacity - , Capacity - 58,000 cum/year, at Khasra No. 6 107, Village-Dimawar, Tehsil-Seoni Malwa, District-Hoshangabad (MP)- TOR

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 2912 dated 30/07/2015 that 01 more mine is operating / proposed in 1000 m from the periphery of the said mine and the cumulative lease area is 27 Ha. By virtue of the total lease area within 1000 meter the case falls under category B-1 hence PP is required to prepare EIA.

After deliberations committee suggested for addressing following **TORs'** in addition to the standard TORsøprescribed by MoEF & CC:

1. The study area shall be delineated considering all the mines operating or proposed in the cluster.
2. Land use of the study area should be described delineating forest area, agricultural land, grazing land, wildlife sanctuary and national park, migratory routes of fauna, water bodies, human settlements and other ecological features should be indicated. Land use plan of the mine lease area should be prepared to encompass preoperational, operational and post operational phases and submitted. Impact, if, any, of change of land use should be given
3. Details of replenishment studies.
4. A study shall be got done to ascertain the impact of the Mining Projects (cumulative effect of all the projects of the cluster) on the aquatic life and

accordingly detailed mitigation measures required, should be worked out with cost implications.

5. A hydro-geological study shall be got done to ascertain the impact of the Mining on the ground water level and quality and accordingly detailed mitigation measures required, should be worked out with cost implications.
6. A study shall be got done to ascertain the impact of mining (cumulative effect of all the projects of the cluster) on the stability of structure (bridge, railway bridge, dam etc) if any lies within 5 km from the periphery
7. An inventory of all the features such as bridges, dams and other similar structures in the study area shall be prepared & presented.
8. Inventory of all the sensitive receptors such as human settlements, forest areas, protected areas, water bodies, etc, in the study area and the transportation route shall be prepared & presented.
9. Detailed evacuation plan including road net-work, infra-structure and man-power requirement.
10. Details and the seasonal behavior of the water body (river) from where sand is proposed to be evacuated.
11. Details of the potential up-stream and downstream users of water from the proposed water body to be dealt.
12. EIA study shall be carried out by an QCI accredited EIA Consultant only.

Beside above PP was also directed to revise the Mine Plan in light of following comments of SEAC:

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

The EMP shall be prepared based on the recommendations of EIA report and on the points suggested by the committee.

5. Case No. – 2731/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Dolriya River Sand Quarry Lease Area - 2.50 ha., Capacity - , Capacity-75,000 cum/year, at Khasra No. ó 218, 267, Village-Dolriya, Tehsil- Dolriya, District-Hoshangabad (M.P.)

This is a river sand quarry. Scrutiny of the Mining plan submitted for reveals following deficiencies ó

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

Similarly, the EMP furnished is replication of general activities whereas the same is expected to be site-specific. The EMP does not include likely adverse impact of the mining activity on the followings and measures proposed to mitigate the impacts:

1. Land degradation, bank erosion, flood plains etc
2. Stability of structure like bridge/embankment etc if any in the close vicinity
3. Riparian and in stream habitant
4. Ground water quality and level
5. Health and safety of the nearby habitation expected to be exposed to the impacts from sand mining / transportation.
6. Approach road proposed to be used for transportation of the sand.
7. The protection / restoration plan for river banks based on their conditions.

Owing to the above discrepancies PP was asked to submit the revised Mining Plan and site-specific EMP through SEIAA. Accordingly it was decided to return the case to SEIAA.

6. Case No. – 2728/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Gwadikala River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,15,000 cum/year,) at Khasra No. 6 108, Village-Gwadikala, Tehsil-Itarsi, District-Hoshangabad (M.P.) - TOR

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 2792 dated 21/07/2015 that 02 more mines are operating / proposed in 1000 m from the periphery of the said mine and the cumulative lease area is 65.242 Ha. By virtue of the total lease area within 1000 meter the case falls under category B-1 hence PP is required to prepare EIA.

After deliberations committee suggested for addressing following **TORs'** in addition to the standard TORsøprescribed by MoEF & CC:

1. The study area shall be delineated considering all the mines operating or proposed in the cluster.
2. Land use of the study area should be described delineating forest area, agricultural land, grazing land, wildlife sanctuary and national park, migratory routes of fauna, water bodies, human settlements and other ecological features should be indicated. Land use plan of the mine lease area should be prepared to encompass preoperational, operational and post operational phases and submitted. Impact, if, any, of change of land use should be given
3. Details of replenishment studies.
4. A study shall be got done to ascertain the impact of the Mining Projects (cumulative effect of all the projects of the cluster) on the aquatic life and accordingly detailed mitigation measures required, should be worked out with cost implications.
5. A hydro-geological study shall be got done to ascertain the impact of the Mining on the ground water level and quality and accordingly detailed mitigation measures required, should be worked out with cost implications.

6. A study shall be got done to ascertain the impact of mining (cumulative effect of all the projects of the cluster) on the stability of structure (bridge, railway bridge, dam etc) if any lies within 5 km from the periphery
7. An inventory of all the features such as bridges, dams and other similar structures in the study area shall be prepared & presented.
8. Inventory of all the sensitive receptors such as human settlements, forest areas, protected areas, water bodies, etc, in the study area and the transportation route shall be prepared & presented.
9. Detailed evacuation plan including road net-work, infra-structure and man-power requirement.
10. Details and the seasonal behavior of the water body (river) from where sand is proposed to be evacuated.
11. Details of the potential up-stream and downstream users of water from the proposed water body to be dealt.
12. EIA study shall be carried out by an QCI accredited EIA Consultant only.

Beside above PP was also directed to revise the Mine Plan in light of following comments of SEAC:

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

The EMP shall be prepared based on the recommendations of EIA report and on the points suggested by the committee.

7. Case No. – 2757/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Kasda-Khurd River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,18,800 cum/year, at Khasra No. 6 263, 283, Village-Kasda-Khurd, Tehsil-Itarsi, District-Hoshangabad (M.P.)

Scrutiny of the project reveals that Railway tract are in close proximity from the project boundary. It was observed that there is no scope for leaving safety zone in the project, hence committee decided to recommend rejection of the project. The case may be forwarded to SEIAA for necessary action in the matter.

8. Case No. – 2761/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Kasda Rajyatwadi River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,18,800 cum/year, at Khasra No. -18, Village- Kasda Rajyatwadi, Tehsil-Itarsi, District-Hoshangabad (M.P.)

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 2800 dated 21/07/2015 that there is no mine operating / proposed in 1000 m from the periphery of the said mine.

This is a river sand quarry. Scrutiny of the Mining plan submitted for reveals following deficiencies ó

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

Similarly, the EMP furnished is replication of general activities whereas the same is expected to be site-specific. The EMP does not include likely adverse impact of the mining activity on the followings and measures proposed to mitigate the impacts:

1. Land degradation, bank erosion, flood plains etc
2. Stability of structure like bridge/embankment etc if any in the close vicinity
3. Riparian and in stream habitant
4. Ground water quality and level
5. Health and safety of the nearby habitation expected to be exposed to the impacts from sand mining / transportation.
6. Approach road proposed to be used for transportation of the sand.
7. The protection / restoration plan for river banks based on their conditions.

Owing to the above discrepancies PP was asked to submit the revised Mining Plan and site-specific EMP through SEIAA. Accordingly it was decided to return the case to SEIAA.

9. Case No. – 2762/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 River Sand Quarry Lease Area - 2.820 ha., Capacity - , Capacity - 83,750 cum/year, at Khasra No. ó 76, 80, Village-Chokipura, Tehsil-Itarsi, District-Hoshangabad

This is a river sand quarry. PP has submitted certificated issued from DFO, Tehsildar and Mining Officer. Mining Officer has reported vide letter no. 2798 dated 21/07/2015 that there is no mine operating / proposed in 1000 m from the periphery of the said mine.

Scrutiny of the Mining plan submitted for reveals following deficiencies ó

This is a river sand quarry. Scrutiny of the Mining plan submitted for reveals following deficiencies ó

1. Evacuation plan is missing.
2. Site-specific geology, topography, hydrology has not been reported & site specific method of extraction is not proposed.
3. The proposed production capacity is not justified in terms of the replenishment capacity, infra-structure /machinery to be deployed/ man-power required, number of working days excluding monsoon season.

Similarly, the EMP furnished is replication of general activities whereas the same is expected to be site-specific. The EMP does not include likely adverse impact of the mining activity on the followings and measures proposed to mitigate the impacts:

1. Land degradation, bank erosion, flood plains etc
2. Stability of structure like bridge/embankment etc if any in the close vicinity
3. Riparian and in stream habitant
4. Ground water quality and level
5. Health and safety of the nearby habitation expected to be exposed to the impacts from sand mining / transportation.
6. Approach road proposed to be used for transportation of the sand.
7. The protection / restoration plan for river banks based on their conditions.

Owing to the above discrepancies PP was asked to submit the revised Mining Plan and site-specific EMP through SEIAA. Accordingly it was decided to return the case to SEIAA.

It was observed that the mandatory information and supporting documents are not available despite of reminders in the following projects:

1. Case No. ó 2724/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 -Babri Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,10,000 cum/year, at Khasra No. -363/1 (Part) Village-Babri, Tehsil-Nasrullaganj, District-Sehore (M.P.)
2. Case No. ó 2725/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 -Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,15,000 cum/year, at Khasra No. ó 223, Village-Ambajdeed, Tehsil-Nasrullaganj, District-Sehore (M.P.)
3. Case No. ó 2727/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 -Badgaon River Sand Quarry Lease Area - 4.00 ha., Capacity - , Capacity - 1,15,000 cum/year, at Khasra No. ó 01, Village-Badgaon, Tehsil-Nasrullaganj, District-Sehore (M.P.)
4. Case No. ó 2729/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Nawalgaon River Sand Quarry Lease Area - 0.708 ha., Capacity - , Capacity - 19,000 cum/year, at Khasra No. ó 20/1, Village- Nawalgaon, Tehsil-Seoni Malwa, District-Hoshangabad (M.P.)
5. Case No. ó 2730/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Sahpur River Sand Quarry Lease Area - 1.315 ha., Capacity - , Capacity - 35,000 cum/year, at Village-Sahpur, Tehsil-Seoni Malwa, District-Hoshangabad (M.P.)
6. Case No. ó 2748/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad

- (MP)-461001 Soorajpur River Sand Quarry Lease Area - 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. 6 27, Village-Soorajpur, Tehsil-Seoni Malwa, District-Hoshangabad (M.P.)
7. Case No. 6 2758/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Dethi River Sand Quarry Lease Area - 0.809 ha., Capacity - , Capacity - 24,000 cum/year, at Khasra No. -01, Village-Dethi, Tehsil-Seoni-Malwa, District-Hoshangabad (M.P.)
 8. Case No. 6 2759/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Satdev River Sand Quarry Lease Area- 4.00 ha., Capacity - , Capacity- 1,15,000 cum/year, at Khasra No. 6 814/287, Village-Satdev, Tehsil-Nasrullaganj, District - Sehore (M.P.)
 9. Case No. 6 2782/2015 Shri Suresh Kumar Dubey, DGM (Geology), M.P. State Mining Corporation Ltd., Vanshroop Ward, Bhatatha Mohalla, Katni (MP)-483501 Barhati River Sand Mining Lease Area - 4.00 ha., Capacity - , Capacity - 1,10,000 cum/year, at Village-Barhati, Tehsil-Vijay Raghogharh, District-Katni (M.P.)
 10. Case No. 6 2816/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Kelkacch (B) River Sand Quarry Lease Area- 3.642 ha., Capacity - , Capacity - 75,000 cum/year, at Khasra No. 6 299, Village-Kelkacch (B), Tehsil-Udaipura, District-Raisen (MP)
 11. Case No. 6 2818/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Motilsir River Sand Quarry Lease Area- 4.00 ha., Capacity - , Capacity - 75,000 cum/year, at Khasra No. 6 704, Village-Motilsir, Tehsil-Bareli, District-Raisen (MP)
 12. Case No. 6 2820/2015 Shri Raj Kumar Nema, OIC, Sub Off., M.P. State Mining Corporation Ltd., H.No. 12, Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001 Kelkacch (C) River Sand Quarry Lease Area- 3.642 ha., Capacity - , (60,000 cum/year, at Khasra No. 6385, Village- Kelkacch (C), Tehsil-Udaipura, District-Raisen (MP)
 13. Case No. 6 2836/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. 6 186, Village-Mothi Tila, Tehsil-Palera, District-Tikamgarh (MP)
 14. Case No. 6 2837/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 3.00 ha., Capacity - , Capacity - 90,000 cum/year, at Khasra No. 6 45, Village-Dantgora, Tehsil-Palera, District-Tikamgarh (MP)
 15. Case No. 6 2838/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. 6 01, Village-Taprian Chouhan, Tehsil-Palera, District-Tikamgarh (MP)

16. Case No. ó 2839/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 5.850 ha., Capacity - , Capacity - 1,00,000 cum/year, at Khasra No. ó 665, Village-Karoula, Tehsil-Palera, District-Tikamgarh (MP)
17. Case No. ó 2840/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 3.00 ha., Capacity - , Capacity - 90,000 cum/year, at Khasra No. ó14, Village-Khera, Tehsil-Palera, District-Tikamgarh (MP)
18. Case No. ó 2841/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area - 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. ó 400, Village-Vijaypur Khera, Tehsil-Palera, District-Tikamgarh (MP)
19. Case No. ó 2842/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area - 7.891 ha., Capacity - , Capacity - 1,00,000 cum/year, at Khasra No. ó34, Village-Kubari, Tehsil-Palera, District-Tikamgarh (MP)
20. Case No. ó 2843/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. ó146, Village-Kachora Ugad, Tehsil-Palera, District-Tikamgarh (MP)
21. Case No. ó 2844/2015 Shri Suresh Kumar Dubey, DGM (Geology), M.P. State Mining Corporation Ltd., Vanshroop Ward, Bhatatha Mohalla, Katni (MP)-483501 Sand Quarry Lease Area- 4.049 ha., Capacity - , Capacity - 1,50,000 cum/year, at Khasra No. ó 29, 117, Village-Salaiya, Tehsil-Manpur, District-Umariya (MP)
22. Case No. ó 2845/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.00 ha., Capacity - , Capacity - 56,000 cum/year, at Khasra No. ó800, Village-Tannga, Tehsil-Jatara, District-Tikamgarh (MP)
23. Case No. ó 2846/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. ó1, Village- Sanjay Nagar Gutkada, Tehsil-Palera, District-Tikamgarh (MP)
24. Case No. ó 2847/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.00 ha., Capacity - , Capacity - 60,000 cum/year, at Khasra No. ó 14, Village-Khera Vijaypur, Tehsil-Palera, District-Tikamgarh (MP)
25. Case No. ó 2848/2015 Shri Suresh Kumar Dubey, DGM (Geology), M.P. State Mining Corporation Ltd., Vanshroop Ward, Bhatatha Mohalla, Katni (MP)-483501 Sand Quarry Lease Area - 4.049 ha., Capacity - , Capacity - 1,15,000 cum/year, at Khasra No. ó2, Village-Karahiya, Tehsil-Chandiyia, District-Umariya (MP)
26. Case No. ó 2849/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 2.833 ha., Capacity - , Capacity -80,000 cum/year, at Khasra No. ó957,1017, Village-Tharghat, Tehsil-Palera, District-Tikamgarh

27. Case No. ó 2850/2015 Shri Suresh Kumar Dubey, DGM (Geology), M.P. State Mining Corporation Ltd., Vanshroop Ward, Bhatatha Mohalla, Katni (MP)-483501 Sand Quarry Lease Area- 2.024 ha., Capacity - , Capacity - 59,600 cum/year, at Khasra No. ó344, Village-Khairbhar, Tehsil-Chandiya, District-Umariya
28. Case No. ó 2851/2015 Shri Nagendra Singh, OIC, M.P. State Mining Corporation Ltd., Civil Line, Tikamgarh (MP)-472001 Sand Quarry Lease Area- 5.950 ha., Capacity - , Capacity - 1,00,000 cum/year, at Khasra No. ó Khasra No. ó 469, Village-Bela, Tehsil-Palera, District-Tikamgarh (MP)
29. Case No.- 2858/2015 Shri Satyendra Singh, OIC, M.P. State Mining Corporation Ltd., 1222/2, Napier Town, Near Fourth Bridge, Jabalpur (MP)-482001 Sankal River Sand Mining Lease Area - 2.337 ha., Capacity - ,, Capacity -60,000 cum/year, at Khasra No.- 214/1, Village-Sankal, Tehsil-Gotegaon, District-Narsinghpur (MP)
30. Case No.- 2859/2015 Shri Satyendra Singh, OIC, M.P. State Mining Corporation Ltd., 1222/2, Napier Town, Near Fourth Bridge, Distt. - Jabalpur (MP)-482001 Adhua River Sand Mining Lease Area - 3.00 ha., Capacity - , Capacity - 89,100 cum/year, at Khasra No.- 62, Village-Adhua, Tehsil-Panagar, District-Jabalpur (MP)
31. Case No.- 2877/2015 Shri Satyendra Singh, OIC, M.P. State Mining Corporation Ltd., 1222/2, Napier Town, Near Fourth Bridge, Distt. - Jabalpur (MP)-482001 Bhadpura River Sand Mining Lease Area- 13.240 ha., Capacity - , Capacity - 1,20,000 cum/year, at Khasra No.- 483, Village-Bhadpura, Tehsil-Sahpura, District-Jabalpur (MP) .

It was decided by the committee to return these cases to SEIAA for delisting till receipt of complete information and the supporting documents required for appraisal of these projects before recommending for grant of prior EC.

[K.P. Nyati , Chairman]

[Dr. Manoj Pradhan, Member]

[A.A. Mishra, Secretary]