

1. **Case No. – 7771/2020** Shri Rajendra Raghuwanshi, D-4, Phase-2, Shri Ram Colony, Hoshangabad Road, Dist. Bhopal, MP - 464385 Prior Environment Clearance for Sand Quarry in an area of 0.710 ha. (1,000 cum per annum) (Khasra No. 245), Village - Nayakheda-2, Tehsil - Udaipura, Dist. Raisen, (MP). This is case of Sand Quarry. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site at (Khasra No. 245), Village - Nayakheda-2, Tehsil - Udaipura, Dist. Raisen, (MP) 0.710 Ha. The project requires prior EC before commencement of any activity at site. PP has submitted a copy of approved Mining Plan, DSR report, information in the lease's within 500 meters radius around the site and other requisite information in the prescribed format duly verified in the Collector Office (Ekal Praman-Patr) letter no. 2293 dated: 02/09/2020 has reported that there are no more mines operating or proposed within 500 meters around the said mine. The case was scheduled for presentation but neither the Project Proponent (PP) nor his representative was present to explain the query which might be raised or to make any commitment which may be desired by the committee during the deliberation. Case was scheduled in SEAC meeting wherein PP remains absent. Since the tenure of SEAC will be over on 09 October, 2020 and all such cases which are pending at SEAC will become category-I cases in the absence of SEAC. Thus case file is being sent to SEIAA for onward necessary action please. The case was discussed in 655th SEIAA meeting 29/01/2021 and it has been recorded that... The case was discussed in 643rd SEIAA meeting dtd. 06/10/200 and it was recorded that..... The case was recommended in 464th SEAC dated 03/10/2020 it was recorded that.... PP's reply not received till date and it appears that PP is not interested to continue with the project Since the tensure of SEAC will be over on 09,October 2020 and all such cases which are pending at SEAC will become category-1 cases in the absence of SEAC. Thus case file is being sent to SEIAA for onward necessary action please. STATE EXPERT APPRAISAL COMMITTEE MINUTES OF 483rd MEETING 18th February, 2021 24 As per above observation of SEAC, it has been decided to delist above case mentioned in S.No. 81 to 132 on the condition that if PP intends to present the case in SEIAA. Thus case file is being sent to SEIAA for onward necessary action please. PP has requested vide L.No. NIL dated 22/01/2021 (with a copy of order dated 12/10/2020 of the Hon'ble Supreme Court of India) received in SEIAA office on 23/01/2021 to relist the case as PP is now ready to present their case in SEAC. Considering the request of PP, it was decided to relist the case and send the technical file to SEAC. Considering the request of PP, it was decided to relist the case and send the technical file to SEAC for examination and obtaining legal opinion of Advocate General, Govt. of MP. The case was presented by the PP and their consultant, during appraisal of the project it was observed that matter was sub judicious in the High Court and H'ble Supreme Court .PP has submitted the response of above quarries letter dated 18.02.2021, which was placed before the committee. Committee observed that PP has submitted chronology of cases filed H'ble High Court and H'ble Supreme Court. PP submitted that H'ble Supreme Court of India has stayed the order passed by H'ble High Court. Committee recommends that in the light of above submission by PP, the recommendation of committee shall be subjected to the final order passed by H'ble Supreme Court of India. During presentation as per Google image based on coordinates provided by PP, it was observed that this lease is on Narmada River, for which PP submitted that only manual mining shall be carried out. The mining shall be done as per the approved mine plan by concerned DGMs. The EMP and

other submissions made by the PP were found to be satisfactory and acceptable, hence committee decided to recommend the case for grant of prior EC subject to the following special conditions in addition to the standard conditions at annexure 'B': 1. Production of Sand as per mine plan with quantity not exceeding 1,000cum/year. 2. A budgetary provision for Environmental management Plan of Rs. 05.28 Lakh as capital and Rs 01.35 Lakh/year as recurring are proposed by PP. 3. This recommendation is subjected to the final decision of Hon'ble Supreme Court of India.

- 2. Case No. – 6717/2019** Smt. Santo Choursiya, Near Village Biloua, Tehsil - Dabra, Dist. Gwalior, MP. Prior Environment Clearance for Stone Quarry in an area of 1.214 ha. (55,000 cum per annum) (Khasra No. 3624/1), Village - Biloua, Tehsil - Pichhore, Dist. Gwalior (MP). This is case of Stone. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site at (Khasra No. 3624/1), Village - Biloua, Tehsil - Pichhore, Dist. Gwalior (MP). 1.214 ha. The project requires prior EC before commencement of any activity at site. PP has submitted a copy of approved Mining Plan, DSR report, information in the lease's within 500 meters radius around the site and other requisite information in the prescribed format duly verified in the Tehsildar's Office letter dated 07.04.2016 has reported that there are (not mentioned) more mines operating or proposed within 500 meters around the said mine total area of 10.264 ha., including this mine. The case was scheduled for presentation in 428th SEAC meeting dated 29/02/2020, but neither the Project Proponent (PP) nor his representative was present to explain the query which might be raised or to make any commitment which may be desired by the committee during the deliberation. Earlier PP was also absent in 424th SEAC meeting dated 12/02/2020 and in 417th SEAC meeting dated 22/01/2020. Committee decided that since sufficient opportunities has been given to the PP for appraisal of their case but PP remains absent thus committee decided that case shall be returned to SEIAA for delisting assuming that PP is not interested to continue with the project. SEIAA has relisted this case in its 631st meeting dated 31/08/2020 and sent this case file to SEAC. Based on above this case was scheduled for presentation and discussion. Committee after deliberation decided that since it's a case Stone with total area of 10.264 ha., including this mine and according to the according to the latest O.M F.No. L-11011/175/2018/-IA-II (M) dated 12/12/2018 if a cluster or an individual lease exceeds 5 ha the EIA/EMP be made applicable in the process of grant of prior environmental clearance and thus committee decided to issue standard TOR prescribed by the MoEF&CC may be issued for conducting the EIA with following additional TORs and as per conditions mentioned in Annexure-D:- 1. Year wise details of minerals already excavated till date should be submitted with EIA report. 2. Level of mechanization should be discussed in the EIA report. STATE EXPERT APPRAISAL COMMITTEE MINUTES OF 481st MEETING 16th February, 2021 47 3. Hydro geological study should be carried out if ground water intersection is proposed. 4. Status of all court cases (with summery of all the directions and compliances made) issued by honorable Courts. 5. A list of all the mines located in the Billaua, Rafadpur and Chirpura cluster along with their lease area, lease period, existing production, proposed production as per approved mine plan, production for which the EC is desired (Form 1), available minable reserve, proposed ultimate depth, post mining land use, details of crusher if located within the lease

area, if crushing is done outside the lease area its location and details, details of any habitation, water body, road, school, or hospital or any other public place within 500 m of the cluster. 6. A satellite Image of the area showing all the mines and crusher located in the cluster, mineral evacuation route, all important features like water body, habitation, roads, industry and other mines etc located within 5 km radius of the cluster. 7. A surface plan of the entire cluster area (contour interval not more than 3.0 m) with maximum and minimum RL of each mine of cluster. 8. Air pollution control measures adopted by each mine and crusher in the cluster. 9. An evacuation plan for entire cluster with evacuation route shown on a map, location of school, hospital, habitation etc falling on the route should also be shown on the map. The plan should also include the type and condition of the road and a justification that road network is adequate to evacuate the proposed production from the cluster. 10. Ambient Air Quality Monitoring on following locations be conducted for one season:- (a) Three monitoring station one each at three nearby villages i.e. Billaua, Rafatpur & Chirpura. (b) Two monitoring station one each at main evacuation road and Billaua village road. (c) Three monitoring station i.e. one at windward direction and two at leeward direction. (d) Three monitoring station within the cluster area near installed crushers. (e) One monitoring station close to water body 11. Furnish the name and production of the each mine within 01 kms radius that were in operation during the base line data collection. 12. Photography and Videography should also be done during collection of baseline data. 13. Noise Monitoring on following locations be conducted for one season :- (a) Three monitoring station one each at three nearby villages i.e. Billaua, Rafatpur & Chirpura. STATE EXPERT APPRAISAL COMMITTEE MINUTES OF 481st MEETING 16th February, 2021 48 (b) Two monitoring station one each at Naktapata square and nearby water body. (c) Three monitoring station within the cluster area near installed crushers. 14. Discuss in EIA report the present scenario of OB management with locations of OB dump marked on map, measures taken for stabilization of dump, photographs of OB dump and proposed OB management plan for entire cluster. 15. Provide information regarding mine wise requirement of water, mine wise source of water and total water requirement of entire cluster. 16. A blast induced ground vibration and air over pressure study for the mines located within 500 m of any dwellings or any other important structure. The study should clearly recommend a site specific square root predictor equation for determining the maximum charge/delay that can be safely used. 17. A drainage plan for entire cluster and surface run off management plan. 18. Hydrological studies be carried out to address the impact of existing mining activities on ground water. The report shall clearly mention the maximum depth up to which mining can be allowed in the cluster without causing any adverse impact on ground water and extent up to which mining can be allowed near surface water body. 19. Proposed plantation scheme and If plantation is proposed outside the lease area also, commitment of district administration is also required. 20. Public consultation be conducted as per EIA Notification, 2006. 21. In addition to EMP for entire cluster in the EIA report a site specific EMP for each mine should also be prepared and submitted separately. 22. Provide details of court cases/ litigations pending, if any. PP vide letter dated nil which was forwarded by SEIAA vide letter no. 5397 dated 01/01/2021 has requested to amendment in TOR in production capacity 55,000 cum per annum instead of 30,000 cum per annum , for this purpose PP has also submitted revised Mining Plan of the desired quantity. The

case file with revised Mining Plan was placed before the committee after deliberations committee recommended revised TOR with the amendment in quantity as 55,000 cum per annum. After deliberations committee recommended that Tor may be issued for 55,000 cum/year and all other conditions will remain the same as recommended in 460th dated 24- 09- 2020.

- 3. Case No 8175/2021** Shri Vikram Rathore S/o Shri Suresh Rathore, Kauli Mohalla, Ganj, Tehsil & Dist. Sehore, MP – 466001 Prior Environment Clearance for Stone Quarry in an area of 1.0 ha. (8000 cum per annum) (Khasra No. 1014 Part), Village - Kasba, Tehsil - Sehore, Dist. Sehore (MP) This is case of Stone Quarry. The application was forwarded by SEIAA to SEAC for appraisal. The proposed site at (Khasra No. 1014 Part), Village - Kasba, Tehsil - Sehore, Dist. Sehore (MP) 1.0 Ha. The project requires prior EC before commencement of any activity at site. PP has submitted a copy of approved Mining Plan, DSR report, information in the lease's within 500 meters radius around the site and other requisite information in the prescribed format duly verified in the Collector Office (Ekal) letter no. 1779 dated: 19/01/2021 has reported that there are 06 more mines operating or proposed within 500 meters around the said mine with total area of 13.0 ha., including this mine. The case was presented by the PP and their consultant wherein during appraisal PP submitted that it's a case of stone mining. Being it's a case Stone Quarry with total area of 13.00 ha., including this mine and according to the latest O.M F.No. L-11011/175/2018/- IA-II (M) dated 12/12/2018 if a cluster or an individual lease exceeds 5 ha the EIA/EMP be made applicable in the process of grant of prior environmental clearance and thus committee decided to issue standard TOR prescribed by the MoEF&CC may be issued for conducting the EIA with following additional TORs and as per conditions mentioned in Annexure-D:-
- The project proponent shall discuss the mitigation measures provided in MoEFCCs Office Memorandum No. Z-11013/57/2014-IA. II (M) dated 29th October 2014, titled "Impact of mining activities on Habitations-issues related to the mining Projects wherein Habitations and villages are the part of mine lease areas or STATE EXPERT APPRAISAL COMMITTEE MINUTES OF 482nd MEETING 17th February, 2021 21 Habitations and villages are surrounded by the mine lease area", and shall be discussed in the EIA report.
 - Detailed evacuation plan with transport route, required infrastructure and manpower is to be discussed in the EIA report.
 - Transportation plan & traffic management plan should be discussed in the EIA report.
 - Inventory of all sensitive receptors in 2 Km & 5 Km around the mine.
 - Mine water discharge plan with details of garland drains and settling tanks should be detailed out on a map in the EIA report.