

Minutes of the 397th Meeting of SEIAA dated. 24.12.2016

The 397th meeting of the State Level Environment Impact Assessment Authority was convened on 24.12.2016 at the Authority's Office in Environmental Planning and Co-Ordination Organization (EPCO), Paryavaran Parisar, Bhopal. The meeting was chaired by Shri Waseem Akhtar, Chairman, SEIAA. The Member Secretary couldn't attend the meeting, he was on leave. The following member attended the meeting:-

1 Shri H.S. Verma

Member

A. Following other than mining cases received from SEAC- I and mining additional information cases have been considered:-

S.No.	Case No.	Category	No. & date of latest SEAC- I and Query response
1.	2640/2015	5(f)	280th SEAC meeting dtd. 31.08.2016
2.	3354/2015	1(a) B2	-
3.	3512/2015	1(a) B2	-
4.	5277/2016	1(a) B2	-
5.	4476/2015	1(a) B2	-
6.	4516/2015	1(a) B2	-
7.	4509/2015	1(a) B2	-
8.	5236/2016	1(a) B2	-
9.	4002/2015	1(a) B2	-

1. **Case No 2640/2015:** Prior Environment Clearance for Proposed expansion of Manufacturing of Bulk Drugs (Steroids & Hormones) at Plot no : 3,5,6,7 & 8, Pharma Zone, Phase II, Indore Special Economic Zone, Pithampur, Dhar (Dist), M.P. Project area- 50257 sq. m. (Existing- 30390 sq.m Proposed- 19867 sq.m) Proposed Capacity 48 up to 1000 MT/year by Mr. Anil Satwani- Managing Director Symbiotec Pharmed Pvt. Limited, 385 / 2, Pigdamber, RAU - 453331, Indore,(M.P) Env. Cons. – Anacon Lab. Nagpur (M.S.)

- (1) Earlier prior Environmental Clearance was granted by MoEF & CC (F.No.J-11011/935/2007-IA(II)),dated 06.06.08 due to absence of MPSEIAA) for 25 products with production capacity of 48.0 MTPA, which are as follows :-

S.No.	List of Products	Production Capacity (MTPA)
(1)	Hydrocortisone Hemisuccinate	20 MTPA
(2)	Prednisolone Acetate	
(3)	Prednisolone Sodium Phosphate	
(4)	Diolone Acetate	
(5)	16- Hydroxyprednisolone	
(6)	Budesonide	
(7)	Betamethasone Dipropionate	
(8)	Betamethasone Valerate	
(9)	Clobetasol Propionate	
(10)	Fulmethasone	
(11)	Methylprednisolone Acetate	

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(12)	Methylprednisolone Hemisuccinate	
(13)	Triamcinolone Acetonide	
S.No.	List of Products	Production Capacity (MTPA)
(1)	Hydrocortisone	18 MTPA
(2)	Prednisolone	
(3)	Methylprednisolone	
(4)	Betamethasone	
(5)	Dexamethasone	
(6)	8 DM	
(7)	DB XI	
S.No.	List of Products	Production Capacity (MTPA)
(1)	Ethiny Estradiol	10 MTPA
(2)	Levonorgestrel	
(3)	Estradiol	
(4)	Estriol	
(5)	Allylestrenol	

- (2) PP has now applied for Prior Environmental Clearance for Expansion for Manufacturing of Steroids and Hormones with a production capacity from 48 MTPA to 1000 MTPA are as follows :-

S.No.	Name of the Products	Production Capacity IN MTPA
(A) Starting material (Existing & Proposed)		
1.	HYDROCORTISONE (Also its intermediates & derivatives)	530 MTPA
2	PREDNISOLONE	
3	METHYLPREDNISOLONE (Also its intermediates & derivatives)	
4	BETAMETHASONE	
5	DEXAMETHASONE (Also its intermediates & derivatives)	
6	Alpha methyl epoxide / 8 DM	
7	BETA METHYLAL EPOXIDE / DB-11 / DB-XI	
8	H6 (DELTA 9,11 CORTEXOLONE ACETATE)	
9	ANDROSTENEDIONE (AD)	
10	17 ALPHA HYDROXYPROGESTERONE	
11	(21 Hydroxypregna-1,4,9(11)16-tetraene-3,20-dione 21-acetate) TETRANE ACETATE / 3TR	
12	9 - OH ANDROSTENEDIONE/ 9-OH- AD	
13	PREDNISONE (Also its intermediates & derivatives)	
14	ANDROSTADIENEDIONE (ADD)	
15	CORTISONE / CITOLACTONE	
(B) Hormones (Existing & Proposed)		
16	ETHINYL ESTRADIOL	
17	LEVONORGESTREL	
18	ESTRADIOL	
19	ESTRIOL	
20	ABIRATERONE ACETATE	
21	TESTOSTERONE (Also its intermediates &	

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	derivatives)	
22	DESOGESTRAL	
23	NORTHINDRONE/NORTHISTRONE	
24	FLURANDRENOLIDE/ FLUDROXY CORTIDE/ FLURANDRENOLONE	
25	CONJUGATED ESTROGENS	
26	DHDA (7,15,DIHYDROXY EPIANDROSERON)	
27	DHEA / Dehydroepiandrosterone / PRASTERONE	
28	DROSPIRENONE	
29	ESTERIFIED ESTROGENS	
30	ESTRONE/ALLYLESTRENOL	
31	EXEMESTANE	
32	PROGESTERONE (Also its intermediates & derivatives)	
33	TESTOSTERONE CYPIONATE	
34	TESTOSTERONE DECANOATE	
35	TESTOSTERONE ENANTHATE	
36	TESTOSTERONE ISOCAPROATE	
37	TESTOSTERONE PHENYLPROPIONATE	
38	TESTOSTERONE PROPIONATE	
39	TESTOSTERONE UNDECANOATE	
40	ETHYNODIOL / DIACETATE ETHINYL	
41	MEGESTROL ACETATE / MEGESTROL	
42	METHYL TESTOSTERONE	
43	SPIRONOLACTONE	
44	NORETHISTERONE ACETATE / NORETHINDRONE ACETATE	
45	GESTODINE	
45	NANDROLONE DECANOATE	
47	NANDROLONE PHENYL PROPIONATE	
48	NORGESTRAL	
49	19- NORANDRESTONE DIONE / 19 - NOR - AD	
50	BOLDENONE (Also its intermediates & derivatives)	
51	DIFLUCORTOLONE VALERATE	
52	DUTASTERIDE	
53	FINASTERIDE	
54	FLUOCINOLONE ACETONIDE/ FLUOCINOLONE	
55	FULVESTRANT	
56	MIFEPRISTONE (Also its intermediates & derivatives)	
57	OXANDROLONE	
58	OXYMETHALONE	
59	STANZOLOL/ DANAZOL	
60	TRENBOLONE ACETATE	
61	EPIANDROSTERONE	
62	ESTRADIOL VALERATE	
63	BOLDENONE UNDECANATE	
64	CLOCORTONONE PIVALATE	
65	ANDROSTANALONE / DIHYDROTESTOSTERO / STANOLONE	
66	ESTRADIOL CYPIONATE	
67	FLUMETHASONE PIVALATE	
68	MEDROXY PROGESTERONE ACETATE	
69	DIFLORASONE DIACETATE	
(C) Steroids (Existing & Proposed)		
70	HYDROCORTISONE HEMISUCCINATE	
71	PREDNISOLONE ACETATE	
72	PREDNISOLONE SODIUM PHOSPHATE	
73	DIONE ACETATE	
74	16-HYDROXPREDNISOLONE	
75	BUDESONIDE /DESONIDE	

260 MTPA

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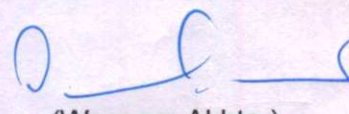
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76	BETAMETHASONE DIPROPIONATE
77	BETAMETHASONE VALERATE
78	CLOBETASONE PROPIONATE
79	FLUMETHASONE(BULK DRUG)
80	METHYLPREDNISOLONE ACETATE
81	METHYLPREDNISOLONE HEMISUCCINATE
82	TRIAMCINOLONE ACETONIDE
83	BECLOMETHASONE DIPROPIONATE
84	CLOPREDNOL
85	DESOXIMETASONE
86	HALOBETASOL PROPIONATE
87	HYDROCORTISONE SODIUM SUCCINATE
88	METHYLPREDNISOLONE SODIUM SUCCINATE
89	MOMETASONE FUROATE
90	MOMETASONE FUROATE MONOHYDRATE
91	BETAMETHASONE SODIUM PHOSPHATE
92	BUDESONIDE /DESONIDE
93	DEXAMETHASONE SODIUM PHOSPHATE
94	HYDROCORTISONE ACETATE
95	BETAMETHASONE ACETATE
96	CLOBETASONE BUTYRATE
97	FLUTICASONE FUROATE
98	FLUTICASONE PROPIONATE
99	Flucortlone Caproate/ Fluocortolone Hexanoate
100	FLUOROMETHOLONE
101	HYDROCORTISONE VALERATE
102	DEFLAZACORT
103	HYDROCORTISONE SODIUM SUCCINATE FOR INJECTION for manufacturer use
104	METHYLPREDNISOLONE SODIUM SUCCINATE FOR INJECTION for manufacturer's use
105	FLUOCINONIDE
106	HYDROXYPROGESTERONE CAPROATE/ HYDROXYPROGESTERONE HEXANOATE
107	CORTISONE. ACETATE
108	DEXAMETHASONE ACETATE
109	HYDROCORTISONE BUTYRATE
110	MOMETASONE EPOXIDE
111	PREDNISOLONE HEMISUCCINATE

210 MTPA

- (3) The proposed project is covered under 5 (f) category (B) of the schedule of EIA Notification issued by the Ministry of Environment & Forests vide S.O.1533 (E), dtd. 14.09.2006 and its amendments, hence is required to obtain prior EC.
- (4) There is no interstate boundary within 10 km and no National Park / Sanctuary within the 5 km of the project area hence the general conditions are not attracted.
- (5) The Industry is operating in an old Industrial area which was notified prior to 2006 hence public hearing is exempted as per MoEF & CC, GoI OM dtd 10.12.14.
- (6) The case was discussed in SEAC meetings 196th 02.06.2015, 209th dtd. 24.07.2015, 275th dated 12.05.2016 and 280th dtd. 31.08.2016 and recommended for EC with 13 specific conditions.
- (7) The case was discussed in SEAC 280 meeting dtd. 31.08.2016 and it is recorded that, "PP submitted that they are withdrawing the 23 proposed products out of 134 from the list mentioned in EIA report from the EC which are not supported with


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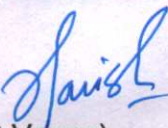
manufacturing process and submitted a letter in this regard on dated 31/08/2016 during presentation".

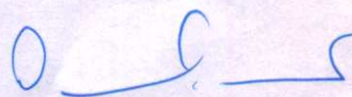
- (8) The case was also discussed in 379th SEIAA meeting dtd. 24.10.2016, and decided to PP may call for presentation.
- (9) After deliberation the case was discussed in depth and it is noted that :-
- (i). PP has submitted compliance report of earlier prior EC certified by MoEF & CC Regional Office, Bhopal (dtd. 18.11.2015). As per the report the implementation of environmental safeguards are found satisfactory and some compliance needs improvement which are in progress and has been advised to take care for conditions like environmental management, green belt development, capacity & treatment of ETP. **It is decided that PP should ensure the implementation of the observations of MOEF & CC RO, Bhopal report dtd 18.11.2015.**
 - (ii). The total land area of the project is 50257 sq. m. (Existing- 30390 sq.m Proposed- 19867 sq.m). PP has submitted copy of lease deed dtd 15.09.2009 and land allotment letter from MPAKVN dtd. 06.08.07 & 31.12.13 including all existing and proposed area of the project.
 - (iii). The existing water requirement is 140 m3/d and water requirement for proposed expansion is estimated to be 620 m3/d. Thus the total raw water requirement is estimated to be 760 m3/d. The water requirement will be utilized for the following applications:

Sr. No.	Purpose	Existing Requirement	Proposed Requirement	Total Requirement
1	Domestic	40	-	40
2	Industrial Processing	60	240	300
3	Industrial Cooling	10	230	240
4	Boiler	20	100	120
5	Other	10	50	60
	Total	140	620	760

Regarding water supply (800 KLD), PP has submitted letter dtd.28.11.15 from MPAKVN (Indore) .

- (iv). The total waste water generation is 320 KLD (Existing - 102 KLD and proposed – 228 KLD). PP has proposed 500 KLD effluent treatment Plant for treatemt of waste water.
- PP has proposed "Zero effluent discharge" from the unit and assured 100% recycling. The water softening reject, boiler blow down reject and cooling blow down will be treated in ETP. Further treated waste water will go through the RO and finally re used/recycled in the process.
- (v). PP has also submitted copy of consents dtd. 23.04.15 issued by MPPCB; under Water & Air Acts.
- (vi). It is noted that 10 TPH Boiler unit is already installed in the proposed area. PP has submitted permission letter to establish the installation of one Boiler of 10 TPH Capacity from MPPCB letter dtd. 28.10.14.


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- (vii). For control of air pollution from boiler & DG sets, PP has proposed to provide suitable stack height as per CPCB norms to ensure proper dispersion of gases; Ambient air quality monitoring for PM₁₀, PM_{2.5}, SO₂, NO_x, CO, NH₃ and VOCs as stipulated by MPPCB / CPCB shall be done on regular basis. Regular stack monitoring, Maintenance of scrubbers & condensers will be also done on regular basis.

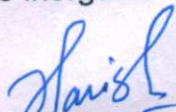
To reduce the fugitive emissions PP has proposed all loading and unloading operations will be carried out in closed and controlled conditions, air borne dust will be controlled through sprinkling of water at places, where there is possibility of dust generation and Proper ventilation system will be provided in the process area. For the safety of the workers, personal protective equipment (PPE) like hand gloves, helmets, safety shoes, goggles, aprons etc. will be provided.

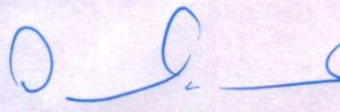
- (viii). PP has proposed to dispose of the hazardous waste in the common TSDF site Ramky, Pitampur, Dhar. RO reject and other hazardous waste will be sent to MEE and the residue generated from the MEE will also be sent to TSDF site.

- (ix). It is proposed to dispose off other waste through authorized re-processors/refiners registered with CPCB/MPPCB which are as follows:-

Source	Name	Category	Mode of disposal
DG set	Spent oil	5.1	To be sold to authorized reprocessors/recycler
Effluent treatment plant	oil & grease	5.2	To be sold to authorized reprocessors/recycler
Solvent distillation	Distillation residue	20.3	TSDF, Pithampur, Dhar/Co-Processing
Drug manufacturing process	Other solid wastes(poly bags, hand gloves, tissue papers and butter papers)	28.1	TSDF, Pithampur, Dhar / Co-Processing
Drug manufacturing process	Spent mother liquor	28.1	TSDF, Pithampur, Dhar / Co-Processing
Drug manufacturing process	Spent carbon	28.2	TSDF, Pithampur, Dhar / Co-Processing
Drug manufacturing process	Date expired & off specification drugs	28.4	TSDF, Pithampur, Dhar
Drug manufacturing process	Spent solvents	28.5	Distillation and reuse or sale to authorized re-processor/recycler. distillation residue to TSDF, Pithampur
Drug manufacturing process	Discarded container	33.3	Sale to authorized traders after decontamination
Effluent treatment plant	ETP sludge/ Chemical sludge	34.3	TSDF, Pithampur, Dhar/Co-Processing

- (x). The solid waste generated from the plant will be segregated for organics and inorganics. The organic waste will be used for composting whereas the inorganic waste will be sent to authorized recyclers.


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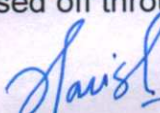
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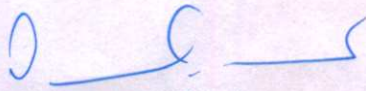
- (xi). For firefighting measure PP has proposed to provide fire extinguishers, hydrant system and fire. PP has also proposed Fire detection, heat detection, and alarm system to detect fire/heat/smoke in the vulnerable areas of the plant.
- (xii). The total power requirement is 9 KW (Existing - 4MW + Proposed- 5MW) and the source of power supply is MPAKVN .
- (xiii). For green area development PP has submitted total area of the project as 50257 sq.m, (5.0257 Ha.) out of which 30390 sq.m (3.039 Ha)) is existing and 19867 sq.m (1.9867 Ha.) is acquired for proposed activities. The plantation and green belt will be developed in 16585sq.mt (1.6585 Ha.) which is (33%). There is significant availability of space within the plant premises as well as additional land is provided by AKVN for green belt development adjacent to the plant site which is 67000 sqm and 18750 sqm.

PP has proposed total 3500 sapling will be planted within 16585 sq.mt (1.6585 Ha.) area covering 33% of the plant premises. Moreover plantation will be carried out in the additional area provided by AKVN.
- (xiv). Under CSR activities PP has proposed Welfare activities, Providing transport facilities for local people, Drinking water, Supply of books and school materials in nearby villages and accordingly overall Rs. 40 lakhs will be made available to conduct social activities phase wise (yearly) for five years.

Hence It is decided to accept the recommendations of 280th SEAC meeting dtd 31.08.16 with 13 special conditions and accord Prior Environmental Clearance for proposed expansion of Manufacturing of Bulk Drugs Steroids & Hormones) at Plot no : 3,5,6,7 & 8, Pharma Zone, Phase II, Indore Special Economic Zone, Pithampur, Dhar (Dist), M.P. Project area- 50257 sq. m. (Existing- 30390 sq.m Proposed- 19867 sq.m) Proposed Capacity up to 1000 MT/year by Mr. Anil Satwani- Managing Director Symbiotec Pharmed Pvt. Limited, 385 / 2, Pigdambar, RAU - 453331, Indore,(M.P) **subject to following specific conditions imposed by SEIAA:-**

1. PP should ensure the implementation of the observations of MOEF & CC RO, Bhopal report dtd 18.11.2015.
2. PP should ensure the implementation of the stipulated conditions imposed by MPPCB in letter dtd. 28.10.14 for installation of 10 TPH boiler.
3. The entire demand of fresh water should be met through MPAKVN as committed in letter dtd. 28.11.15
4. Fresh water should not be used for Irrigation and gardening purpose.
5. **Waste water:**
 - (a) PP should ensure "Zero effluent discharge" from the unit by 100% recycling. The water softening reject, boiler blow down reject and cooling blow down will be treated in ETP. Further treated waste water will go through the RO and finally re used/recycled in the process and unused waste water evaporate in MEE.
 - (b) RO and MEE should be provided for treatment of high COD waste streams and only in case of emergency/breakdown high COD wastes should be disposed off through CTSDF, Pithampur, Dhar.


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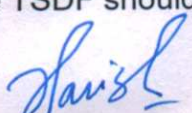

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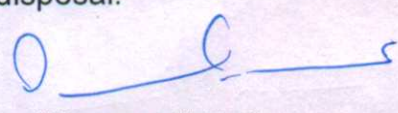
6. For Air Pollution:

- (a) PP should ensure install Bag house in stack for control of air pollution and stack height as proposed in the EIA/ EMP.
- (b) The performance of air pollution control system should be regularly monitored and maintained.
- (c) PP should ensure regular Stack monitoring & Ambient air quality monitoring and should be carried out as per the guidelines/norms of MPPCB/CPCB.
- (d) In plant control measures for checking fugitive emission from all the vulnerable sources shall be provided. Fugitive emission shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials, multi cyclone separator/bag filters and water sprinkling system.
- (e) Dust suppression system including water sprinkler system/ fogging arrangement shall be provided at loading and unloading areas to control dust emission.
- (f) Fugitive emission in the work zone environment, product, raw material storage areas etc. shall be regularly monitored.
- (g) High efficient four stage ventury scrubber should be provided.
- (h) Transportation of raw material and finished goods should be carried out in covered trucks.
- (i) Company shall carry out the HAZOP study and report shall be submitted to ministry MoEF & CC Regional Office, Bhopal.
- (j) For control of fugitive emission and VOCs following steps should be followed:-
 - Chilled brine circulation system shall be provided and it should be ensured that the solvent recovery efficiency is not be less than 95%.
 - Reactor and solvent handling pump shall be provided with mechanical seal to prevent leakage.
 - Closed handling system should be provided for chemicals.
 - System of leak detection and repair of pump/pipeline should be based on preventive maintenance.
 - Solvent shall be taken from underground storage tank to reactor through closed pipeline. Storage tank shall be vented through trap receiver and condenser operated on chilled water.

7. Hazardous Waste Management:

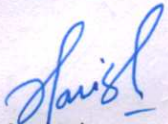
- (a) As proposed above, PP should ensure disposal of hazardous waste regularly and there should be no dumping of these materials in the premises/outside.
- (b) PP should ensure handling, disposal and management of hazardous waste as per the related prescribed rules.
- (c) PP should obtain Renewal of authorization regularly from MPPCB for collection storage and disposal of hazardous waste (Management, handling & transboundary Movement) Rules 2008 and its amendments. Membership of the TSDF should be obtain for hazardous waste disposal.



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- (d) Hazardous chemicals should be stored in sealed tanks, drums etc. Flame arrestors shall be provided on tanks. To avoid the spillage from processing unit, Industry shall provide fully mechanized filling and packaging operation unit.
 - (e) Ensure the transportation of raw / finished material only by covered vehicles.
 - (f) Ensure the storage and handling of all the chemicals in a proper and safe manner to avoid any spillages and also to prevent runoff contamination in monsoon.
 - (g) Ensure collection & treatment of spillages, if any.
 - (h) All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of hazardous chemicals.
- 8. Green Belt Development:**
- (a) PP should ensure plantation as proposed in land provided by AKVN for green belt development adjacent to the plant site which is 67000 sqm and 18750 sqm.
 - (b) Plantation in the project area of indigenous local varieties like Neem, Peepal, Kadam and Kachnaar.
 - (c) Every effort should be made to protect the existing trees on the plot.
 - (d) Green area including thick green-belt shall be developed in at least 33% of the plot area to mitigate the effect of fugitive emissions all around the plant in consultation with the forest department as per the guidelines of CPCB.
9. PP should obtain NOC /approval from competent authority for health & safety measure, Onsite & Offsite disaster management, and Risk management plan before commencing the operation of the unit.
10. PP should obtain fire NOC from the competent authority before commencing the operation of the unit.
11. PP should ensure installation of photovoltaic cells (solar energy) for lighting in common areas, LED light fixtures and energy efficient equipments.
12. PP should ensure the implementation of CSR activities to the extent of Rs. 40 lacs up to five years on regular basis in consultation with Collector, Dhar. PP should identify the skill up-gradation training programs required for employing the local people in the proposed unit.
13. The validity of the EC shall be as per the provisions of EIA Notification subject to the following: Expansion or modernization in the project, entailing capacity addition with change in process and or technology and any change in product - mix in proposed mining unit shall require a fresh Environment Clearance.
14. In the event of failure of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.
15. Total quantity of runoff water generated and green belt area should be collected in underground tank & used for process in plant to minimize fresh water requirement.
16. All other conditions as laid in the earlier EC and the consents of MPPCB shall be applicable.


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2. **Case No. 3354/15** Prior Environmental Clearance for **Sand Quarry** (opencast manual method) in an area of 10.00 ha. for production capacity of 90,000 cum/year (as per revised mine plan) at Khasra No. 1/1 at Village-Lachoura, Tehsil-Tunarni, District-Harda (MP) by Shri Raj Kumar Nema, OIC, , M.P. State Mining Corporation Ltd., Sub Off. H.No. 12 Ward No. 17, Sainath Colony, Meenakshi, Hoshangabad (MP)-461001

This case is still under motion hearing before the Hon'ble NGT (Principal Bench) New Delhi and the next date of hearing has been scheduled for 06.01.2017. Therefore it has been decided to keep it on hold till the final order in the case. Copy to PP.

3. **Case No. 3512/15** - Prior Environmental Clearance for **Sand Quarry** (Open cast manual method) in an area of 10.555 ha. for production capacity of 1,84,000 cum/year at Khasra No.-126, Vill.-Raipur, Teh.-Hoshangabad, District - Hoshangabad (MP) by Shri Vaibhav Sharma, Sub Lessee, M.P. State Mining Corporation Ltd. R/o 123, Magalwara Ward No. 2, Jagdishpura, Hoshangabad (MP)-461001.

PP has submitted a letter dated 22.12.2016 regarding the distance of Ratapani Sanctuary from the mining lease area. Since the matter is subjudice before the Hon'ble NGT (Principal Bench) New Delhi, therefore the case can't be perused till the final orders. However for internal appraisal, the case may be referred to SEAC alongwith the letter and the file for examining the actual distance from the Ratapani Sanctuary. Copy to PP.

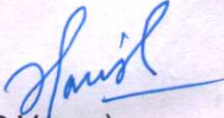
4. **Case No. 5277/16** - Prior Environment Clearance for **Sand Deposit Quarry** in an area of 10.55 ha. (168880 cum/year) at Village-Raipur, Tehsil - Hoshangabad, Dist. Hoshangabad (MP) by M/s Shivam Enterprises Bhopal, Hoshangabad, MP - 462011.

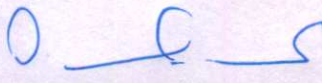
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5. **Case No.4476/2015** Prior Environmental Clearance for Sand Quarry in an area of 11.170 ha. (1,70,000 cum/year) at Khasra no.-1713, 2278, 2435, Village Bharolikalan, Tehsil-Mehgaon, District-Bhind (MP) by Shri Kailash Chandra Gupta, M/s Esteem Infrabuild Pvt. Ltd., Sub Lessee, Madhya Pradesh State Mining Corporation Limited, R/o P-4, Lal Bahadur Nagar, Durgapura, Jaipur (Raj)..

PP has submitted the desired information of number of mines within 500 m. periphery. However this case is still under motion hearing before the Hon'ble NGT (Principal Bench) New Delhi and the next date of hearing has been scheduled for 06.01.2017. Therefore it has been decided to keep it on hold till the final order in the case. Copy to PP.

6. **Case No.4516/15:** Prior Environment Clearance for **Sand Quarry** in an area of 10.570 ha. (1,05,730 cum/year) at Khasra No.- 3349, 3350, 3355, 3402, 3403, 3405, Village-Bharoli Khurd, Tehsil-Mehgaon, District-Bhind (MP) by M/s Esteem Infrabuild


(H.S. Verma)
Member


(Waseem Akhtar)
Chairman

Minutes of the 397th Meeting of SEIAA dated. 24.12.2016

Pvt. Ltd Shri Kailash Chandra Gupta, P-4, Lal Bahadur Nagar, Durgapura, Jaipur (Raj.).

PP has submitted the desired information of number of mines within 500 m. periphery. However this case is still under motion hearing before the Hon'ble NGT (Principal Bench) New Delhi and the next date of hearing has been scheduled for 06.01.2017. Therefore it has been decided to keep it on hold till the final order in the case. Copy to PP.

7. **Case No.4509/15** Prior Environment Clearance for **Sand Quarry** in an area of 19.0 Ha for production capacity of 1,90,000 cum/Year at Khasra No. 546, 850 at Village Khairauli, Tehsil – Mehgaon, Distt. Bhind (M.P.) by M/s. Esteem Infrabuild (P) Ltd., Shri Kalish Chandra Gupta, Sub Lssee, M.P. State Mining Corp. Ltd., P-4, Lal Bhadur Nagar, Durgapura, Jaipur (Raj.).

PP has submitted the desired information of number of mines within 500 m. periphery. However this case is still under motion hearing before the Hon'ble NGT (Principal Bench) New Delhi and the next date of hearing has been scheduled for 06.01.2017. Therefore it has been decided to keep it on hold till the final order in the case. Copy to PP.

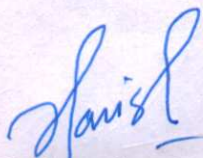
8. **Case No.5236/2015** Prior Environmental Clearance for **Sand Deposit Quarry** in an area of 7.780 ha. (77,800 cum/year) at Khasra no.-1420 (Old-1472, 1473, 1495) Village-Goram, Tehsil - Mehgaon, Dist. Bhind (MP). by M/s Esteem Infrabuild Pvt. Ltd, Dist. Bhind, (MP) – 477001.

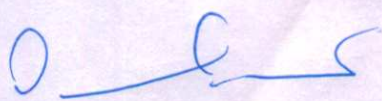
PP has submitted the desired information of number of mines within 500 m. periphery. However this case is still under motion hearing before the Hon'ble NGT (Principal Bench) New Delhi and the next date of hearing has been scheduled for 06.01.2017. Therefore it has been decided to keep it on hold till the final order in the case. Copy to PP.

9. **Case No. - 4002/15:** Prior Environmental Clearance for **Sand Quarry** in an area of 15.800 ha. for production capacity of 94,800 cum/year (as per SEAC recommendation) at Khasra No.-825, Vill.-Khamroli, Tehsil-Sewada, District-Datia (MP) by Shri Vaibhav Singh Yadav, M/s Shri Murli Construction R/o 27, Jyoti Nagar, Thatipur, District-Gwalior (MP)-474003..

PP has submitted the desired information of number of mines within 500 m. periphery. However this case is still under motion hearing before the Hon'ble NGT (Principal Bench) New Delhi and the next date of hearing has been scheduled for 06.01.2017. Therefore it has been decided to keep it on hold till the final order in the case. Copy to PP.

Meeting ended with a vote of thanks to the Chair


(H.S.Verma)
Member


(Waseem Akhtar)
Chairman