



# Himachal Pradesh State Expert Appraisal Committee SEIAA, Himachal Pradesh

Ministry of Environment Forest & Climate Change, Government of India,  
at Department of Environment Science & Technology,  
Paryavaran Bhawan, Near US Club, Shimla-1

Ph: 0177-2656559, 2659608, Fax: 2659609

No. HP SEAC/2008, 16-Vol-VII

Dated: ,2019

## **MINUTES OF THE 70<sup>th</sup> MEETING OF THE STATE EXPERT APPRAISAL COMMITTEE HELD IN CONFERENCE HALL, DEPARTMENT OF ENVIRONMENT, SCIENCE & TECHNOLOGY, SHIMLA, ON 27<sup>th</sup> & 28<sup>th</sup>, December, 2019**

The 70<sup>th</sup> meeting of State Expert Appraisal Committee for appraisal of the Project proposals received for Environmental Clearance was held on 27<sup>th</sup> & 28<sup>th</sup>, December 2019 in the Conference Hall of Department of Environment, Science & Technology, Shimla. The following were present in the meeting:

Sr.	Name	Designation	27.12.2019	28.12.2019
1.	Dr. Ajai Bhandari, IAS (Retd.)	Chairman	✓	✓
2.	Dr. Kulraj Singh Kapoor	Member	✓	✓
3.	Sh. Arun Kumar Sharma	Member	-	-
4.	Dr. Kartar Singh Verma	Member	✓	✓
5.	Dr. Bhupinder S. Marh	Member	✓	✓
6.	Sh. A. N. Gautam	Member	✓	✓
7.	Sh. Parveen Gupta, Addl. Director, DEST	Secretary	✓	✓

The agenda item wise deliberations are as under:

### **ITEM NO. 1:**

The decisions of the 69<sup>th</sup> meeting of SEAC held on dated 20<sup>th</sup> & 21<sup>st</sup> December, 2019 discussed and confirmed.

**Day I- 27<sup>th</sup> December, 2019**

### **ITEM NO. 2: Appraisal of cases for EC & TOR.**

- 2.1 Sh. Mohan Singh, S/o Sh. Bir Singh, Prop. M/s Jai Mata Stone Crusher, Village-Nawan Grawn, P.O. Jhajra, Tehsil-Nalagarh, District-Solan, H.P.**

#### **Brief outline of the project:**

- |    |  |  |
|----|--|--|
| a) | Proposal No.   | SIA/HP/MIN/41044/2019<br>HP SEIAA/2019-651   |
| b) | Project type   | Extraction/collection of Sand, Stone & Bajri.  |
| c) | Project Location   | Khasra number 45, 46, 47, 48 & 49 falling in Mauza Chak, Tehsil Nalagarh, District Solan, H.P.     |
| d) | Jamabandi  | Jamabandi for the year 2012-2013   |
| e) | Land Status  | Leased land  |
| f) | Capacity   | 29,640 TPA   |
| g) | Mining Area  | 1-2605 ha., 16-15 Bigha (Private land, hill slope)   |
| h) | Leases with in 500 meter from the periphery of the area applied. | No mining leases exist within 500 meters.  |
| i) | Letter of Intent   | LoI issued on 16.08.2018, extension of LoI issued on dated 29.07.2019 and (valid up to 15.08.2020) |
| j) | EMP Cost   | Capital Cost: Rs. 0.75 lakhs; Recurring cost: Rs. 7.5 lakhs  |
| k) | CER cost   | Capital Cost: Rs. 0.90 lakhs.  |

As proposed the entire stretch of mining lease area is Private land which is a hill slope mining project. The mining will be carried out in semi-mechanized way and JCB will be used only for loading of minerals.

The Proposed project has submitted report on 22.08.2018 and online on dated 27.08.2019 The project proponent has submitted form-1, pre-feasibility report, buffer maps, evacuation route map, extension of letter of Intent dated 29.07.2019, jamabandi for the year 2012-2013, letter from Mining Officer regarding available mining leases with in 500 meter radius dated 08.04.2019, joint inspection report dated 10.04.2018, NOC from Gram Panchayat Karsoli dated 15.08.2017, affidavit regarding CER activities, approval of Mining Plan dated 21.01.2019, NOC from I&PH Department dated 10.07.2019, lease deed agreement documents, letter from DFO dated 08.02.2019 regarding list of flora and fauna, base line environmental data of air quality, water quality and noise levels along with site photographs etc.

The case was listed in 69<sup>th</sup> meeting of the SEAC. It was decided to defer the case in next meeting due to inadequate presence of members.

The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following conditions:

1. The project proponent shall submit land use map and other characteristics of 5 km buffer area from the mining site.
2. The project proponent shall provide complete year wise details of availability of mineral for calculating the project capacity as 29,640 TPA including waste generation.
3. The project proponent shall submit NOC from the Ground Water Authority regarding availability and drawing of ground water for mining purpose.
4. The project proponent shall revise the mining plan and other technical details in view of the fact that the photographs and KML file presented before the SEAC were not matching and depicting the mining site as hill slope. The land shown in photographs was flat land and not a hill slope.
5. The project proponent shall submit the wider view photographs and video of the mining site using drone camera from all angles depicting the entire picture of the mining site.
6. The project proponent shall resubmit the detailed EMP, including the provision of providing Dona/Pattal making machine to the self help group with budgetary provisions.
7. The project proponent shall submit after consulting the local community a status note on requirement of people need based under CER.

**2.2 Smt. Ranjeet Kaur, D/o Late Sh. Ranbir Singh, Village-Saned, P.O. Bhattian, Tehsil-Nalagarh, District-Solan, H.P.**

Brief outline of the project:

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|---|---|
| a) Proposal No.   | SIA/HP/MIN/43762/2019 dated 07.10.2019<br>HP SEIAA/2019-666   |
| b) Project type   | Extraction of Stone.  |
| c) Project Location   | Khasra number 358, 364/2 falling in Mauza/Mohal-Aduwal<br>Jandori, Tehsil-Nalagarh, District-Solan, HP. |
| d) Jamabandi  | Jamabandi for the year 2013-2014.   |
| e) Land Status  | Leased land.  |
| f) Capacity   | 27,650 TPA  |
| g) Mining Area  | 16-06 Bighas, 1.22 hectare (Private land, hill slope).  |
| h) Leases with in 500 meter from the periphery of the area applied. | No mining lease exist within 500 meter radius from the periphery of the area applied.                   |
| i) Letter of Intent   | Extension of LOI dated 25.09.2019, valid for one year   |



- (valid up to 19.07.2020)
- j) EMP Cost Capital Cost: Rs. 4.78 lakhs; Recurring cost: Rs. 1.64 lakhs/PA  
k) CER cost Capital Cost: Rs. 1.00 lakhs; Recurring cost Rs. 15,000 PA

The project involves collection of Sand, Stone & Bajri. As proposed the mining will be carried out manually with open cast method of mining by engaging labours with help of crow bars, hand shovel, pick axes, and baskets.

The Proposed project has submitted report on 18.10.2019 and online on dated 07.10.2019. The project proponent has submitted form-1, pre-feasibility report, buffer maps, extension of letter of Intent from State Geologist dated 25.09.2019, copy of approved mining plan from State Geologist, Department of Industry dated 03.06.2019, land revenue records for the year 2013-2014, 500 meter distance certificate from concerned Mining Officer, joint inspection report dated 10.04.2018, letter from Divisional Forest Officer regarding flora and fauna of the area dated 22.06.2019, NOC from Gram Panchayat Bhogpur dated 07.09.2019, NOC from Gram Panchayat Bhogpur regarding water availability dated 07.09.2019, NOC from I&PH Department regarding use of water of hand pump for drinking purpose dated 07.09.2019, affidavit regarding CER activities, base line environmental data of air quality, water quality and noise levels along with site photographs.

The case was listed in 69<sup>th</sup> meeting of the SEAC. It was decided to defer the case in next meeting due to inadequate presence of members.

The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following conditions:

1. The project proponent shall submit land use map of 5 km buffer area from the mining site.
2. The project proponent shall submit the wider view photographs and video of the mining site using drone camera from all angles depicting the entire picture of the mining site.
3. The project proponent shall revise the mining plan and other technical details in view of the fact that the photographs and KML file presented before the SEAC not depicting the same mining site as hill slope.
4. The project proponent shall resubmit the detailed EMP with budgetary provisions.
5. The project proponent shall revise the NOC of IPH regarding use of drinking water with availability of water in the mentioned source i.e. hand pump.
6. The project proponent shall submit the NOC from the concerned Panchayat regarding use of water for mining purpose from the given source. The NOC shall mention the resolution of the Gram Panchayat with date.
7. The project proponent shall submit proper land lease agreement documents of the mining site instead of *Bayan Halfia*.
8. The project proponent shall submit the details with proper measurement of retaining wall proposed in the mining site for silt protection.
9. The project proponent shall submit after consulting the local community a status note on requirement of people under CER.

2.3 Sh. Mukesh Bhati, Vice President, M/s Omaxe Limited, India Trade Tower, First Floor, Chandigarh-Siswan Road, Mullanpur, New Chandigarh-140901.

**Brief outline of the project:**

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- a) Proposal No. SIA/HP/MIS/119762/2009 dated 01.10.2019  
HP SEIAA/2019-667
- b) Project type Group housing project namely "Parkwood-I"  
Building and construction project, Housing colony (category 8-a).
- c) Project Location Khasra number 9, 10/2, 11, 13 to 17, 18/1, 19, 21, 22, 23/3, 24/3, 25/3, 497/26, 27, 499/28, 29, 30, 31, 345 and 12/12 situated in village-Billanwali,

*At for Secretary*

		Tehsil-Baddi, District-Solan, H.P.
d)	Previous Reference of EC	Environment Clearance (EC) was granted by MoEF&CC vide file no. 21-697/2007 IA-III dated 04.06.2008 for the net plot area of 49,663.968 m <sup>2</sup> and built up area of 66,487.378 m <sup>2</sup> .
e)	Plot area (revised)	50,462.42 m <sup>2</sup> (67 Bighas 01 Biswas)
f)	Total built up area (revised)	66,588.48 m <sup>2</sup>
g)	Proposed cost	151.04 Crore
h)	EMP Cost	Capital Cost: 73 lakhs; Recurring cost: 12.1 lakhs (construction phase) Recurring cost: 12.1 lakhs (operation phase)
i)	CER Cost	Rs. 226.56 lakhs i.e. 230 lakhs

The proposed project is residential housing colony. The "Parkwood-I" is a group housing project located at Village-Billanwali (Baddi), Pargana Dharampur, Baddi. The project proponent was granted Environment Clearance by MoEF&CC vide file no. 21-697/2007-IA-III dated 04.06.2008 for the net plot area of 49,663.968 m<sup>2</sup> and built up area of 66,487.378 m<sup>2</sup>. Now, it been informed that the Environment Clearance granted by MoEF&CC is expired, thus, fresh application with revised plan is submitted for grant of Environment Clearance from HP SEIAA. As per revised layout plan, the total domestic water requirement is 542.5 KLD, the solid waste generation is 1533 kg/day and STP having capacity of 500 KLD is proposed, out of which STP having 200 KLD has already been installed.

As informed the construction was started after obtaining respective approval from HP SPCB and Environment Clearance and approximately 70% of construction work is completed. Two blocks of Type-A, EWS flats, community center and school are yet to be constructed.

The project proponent has applied for grant of Environment Clearance on dated 01.11.2019 and applied online on dated 01.10.2019. The project proponent has submitted form-1, form 1-A, copy of permission under 118 dated 04.10.2006 from H.P. Government, copy of earlier Environment Clearance letter dated 04.06.2008, building approval letter dated 20.12.2018 from Assistant Town Planner, Nalagarh, Solan, application filed to MC, Baddi regarding water consumption, agreement with M/s Facility Plus Estate Management Pvt. Ltd. regarding garbage collection, undertaking by project proponent, demographic detail of area, memorandum and article of association of Omaxe Limited, project photographs and detail of air, water and soil reports etc.

The case was listed in 69<sup>th</sup> meeting of the SEAC. It was decided to defer the case in next meeting due to inadequate presence of members.

The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, the committee observed that on the basis of earlier clearance granted by the MOEF&CC, the project proponent has built up on 51000 sq. mtr. area and that the same area has also been partially granted completion report from the competent authority. The project at present encompasses two components before SEAC:

- a. The renewal of earlier EC granted by the MoEF&CC, and
- b. Grant of approval of EC for the revised built up area.

The proponent submitted that they have been complying with the terms and conditions of the Environmental Clearance and have been submitting to RO MoEF & CC, they have obtained the Consent of the SPCB as well for operating the completed area as well. They informed that the 500 KLD capacity STP facilities have been created but only 200 KLD has been operationalized. SEAC observed that eventually the EC expired in 2015 after seven years, even 10 years period is over in 2018, the project proponent could not complete the project and at the same time did not got the EC renewed for the simple reason they explained that they





were ignorant about it, and it is only due to RO MOEF&CC they came to know that they need to seek revised EC and get the EC renewed from competent authority i.e. SEIAA. The SEAC observed that the project proponent must submit the six monthly reports so filed to the SEIAA/ SEAC HP for further necessary action. The project proponent made the presentation before the SEAC and after discussion the committee observed that there are huge gaps in presentation and project proponent also admitted that they may be given time to rework on maps etc. for further presentation. Accordingly the SEAC decided to list the case in next meeting after compliance to the following points in the first instance:

1. The project proponent shall submit revised details with approved maps from the competent authority regarding completion of construct project against approved 66487.368 m<sup>2</sup> area in EC granted vide file no. 21-697/2007-IA-III dated 04.06.2008 by MoEF&CC, GoI.
2. The project proponents are required to submit comparative and progressive status of the various activities which depicts the achievements on ground for a convincing decision.
3. The project proponent shall submit the monitoring report regarding impact of recharge pits in to the ground water of project area and in adjoining area.
4. The project proponent shall submit the wider & complete view photographs and video of the construction project using drone camera from all angles depicting the entire picture of the project site.
5. The project proponent shall submit the report on energy saving, water saving of the project operational phase.
6. The project proponent shall submit set of six monthly EC condition compliance reports submitted so far and ensure to submission of compliance report in future.
7. The project proponent shall submit waste water management report regarding impact of project waste water to the soil and ground water.
8. The project proponent shall resubmit revised CER activity with budgetary provisions for supplying two pattal making machines in consultation with SEIAA & District administration.
9. The project proponent shall also submit documents w.r.t. possibilities of connecting the project with BBND sewer line.
10. The project proponent shall collect, analyse and submit the air, water, ground water quality report of the project area i.e. 10 sq. km. dia with lat & long.

**2.4 Sh. Ravinder Kumar Gupta, Village-Jauni Ropa, P.O. Neoli, Tehsil & District-Kullu, Himachal Pradesh.**

**Brief outline of the project:**

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|---|---|
| a) Proposal No.   | SIA/HP/MIN/40844/2019<br>HP SEIAA/2019-652  |
| b) Project type   | Extraction of Stone   |
| c) Project Location   | Khasra number 3827/3599/3104/2 and 3828/3599/3104/3 falling in Mauza-Pati Dyar Kotkandi, Tehsil-Bhunter, District-Kullu, H.P. |
| d) Jamabandi  | Jamabandi for the year 2012-2013  |
| e) Land Status  | Leased land   |
| f) Capacity   | 34,000 Tonnes per year.   |
| g) Mining Area  | 1.5376 hectare, 19-00 Bigha   |
| h) Leases with in 500 meter from the periphery of the area applied. | One mine lease exists within 500 meters.<br>1. Sh. Om Parkash, 19-13-15 Bighas<br>(mine is non-operative)                     |
| i) Letter of Intent   | LOI issued on 20.09.2018, valid for one year<br>(valid up to 19.09.2020)  |
| j) EMP Cost   | Capital Cost: Rs. 5.24 lakhs; Recurring cost: Rs. 2.27 lakhs/PA   |
| k) CER cost   | Capital Cost: Rs. 1.96 lakhs; Recurring cost: Rs. 14,900 lakhs/PA   |



As proposed project is a hill slope mining project. As proposed the operations will be semi-mechanized in which the mined material will be collected in its existing form.

The Proposed project has submitted report on 28.08.2019 and online on dated 28.08.2019 The project proponent has submitted form-1, pre-feasibility report, buffer maps, extension of letter of Intent dated 20.09.2018, letter from Mining Officer regarding available mining leases with in 500 meter radius, joint inspection report dated 22.03.2018, jamabandi for the year 2012-2013, approved Mining Plan by State Geologist dated 21.01.2019, NOC from Gram Panchayat-Hurla dated 02.10.2017, NOC from Gram Panchayat regarding water availability, affidavit regarding CER activities, letter from DFO dated 05.07.2019 regarding list of flora and fauna, base line environmental data of air quality, water quality and noise levels along with site photographs etc.

The case was listed in 69<sup>th</sup> meeting of the SEAC. It was decided to defer the case in next meeting due to inadequate presence of members.

The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following conditions:

1. The project proponent shall resubmit revised KML file as per the site layout map in view of the fact that the land shown by proponent and land marked under KML are different.
2. The project proponent shall submit the NOC from competent authority i.e. electricity department that the HT electricity line crossing the mining site is not in operation as mentioned by the project proponent. There are three poles points located and passing through the mining lease.
3. The project proponent shall submit the copy revenue record/jamaband & land lease agreement documents.
4. The project proponent shall submit silt management plan regarding impact of silt load on adjoining river.
5. The project proponent shall resubmit the detailed EMP with budgetary provisions and also make provision for construction of toilet and providing manpower (sweeper) for its maintenance etc.
6. The project proponent shall submit certificate of the competent authority i.e. mining officer regarding abandonment of mining site.
7. The project proponent shall submit muck management plan specifying the dumping site with khasra number.
8. The project proponent shall submit plan for protection & monitoring of existing vegetation/plantation adjoining the mining site.
9. That the following sub-committee may conduct field visit to inspect the site in second week of Jan, 2020 to verify the facts of the proposed mining area and submit its report for further decision:
  - Dr. Kulraj Singh Kapoor
  - Mining Officer
  - Representative from DEST

2.5 Smt. Kalpana Devi, W/o Vijay Kumar, Prop. M/s Kathla Mata Stone Crusher, VPO. Tiara, Tehsil & District-Kangra, H.P. 176 208.

**Brief outline of the project:**

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|----|------------------|--|
| a) | Proposal No.     | SIA/HP/MIN/29469/2018 dated 08.10.2018 (TOR's)<br>SIA/HP/MIN/45772/2018 dated 04.11.2019 (EC)<br>HP SEIAA/2018/595   |
| b) | Project type     | Extraction of Sand, Stone & Bajri  |
| c) | Project Location | Khasra number 431/2 (New No. 476/431) and 432/7 (New No. 484/432) falling in Muaza-Jaisinghpur, Mohal Bag Kulja of Tehsil-Jaisinghpur, District-Kangra, H.P. |



d) Capacity	1,00,395 TPA
e) Mining Area	08-73-22 hectare (Private land) along Beas river.
f) EMP Cost	Capital Cost: Rs. 5.0 lakhs; Recurring cost: Rs. 3.8 lakhs
g) CER cost	Capital Cost: Rs. 1.0 lakhs; Recurring cost: Rs. 0.06 lakhs

The proposed project is extraction of Sand, Stone & Bajri from river bed of Beas river passing through in Mohal Bag Kulja Mauja -Jaisinghpur, District-Kangra, H.P. The mining will be carried out only up to a depth of 1 m (3 feet) depth using hand tools like shovel, pan etc. The project proponent applied for issuance of TOR's.

Then the case was listed in 61<sup>st</sup> meeting of SEAC and standard TOR's were approved. Then the same was approved by HP SEIAA in its 40<sup>th</sup> meeting. Now project proponent has submitted the EIA/EMP report for grant of Environment Clearance.

The case was listed in 69<sup>th</sup> meeting of the SEAC. It was decided to defer the case in next meeting due to inadequate presence of members.

The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, it was observed that the project proponent and the consultant has submitted the public hearing papers of some other project viz; of M/s. AC Stone Crusher, for which they also felt sorry and submitted that they will bring the correct documents in the next meeting. Considering the request of the project proponent the SEAC decided to list the case in next meeting after compliance to the following points:

1. The consultant was advised to present the case before the Committee with relevant facts, correct details in view of the fact that during presentation the proceeding of public hearing were presented related to another case of M/s. AC Stone Crusher district Chamba, however, the case was being presented for Kangra district.
2. The project proponent shall submit point wise issues raised during the public consultation and proposed action and present it in the next meeting.
3. The project proponent shall submit silt management plan to protect adjoining river.
4. The project proponent shall resubmit the KML file as per the site layout plan/map.
5. The project proponent shall resubmit the detailed EMP, including the provision of providing Dona/Pattal making machine to the self help group with budgetary provisions.
6. The project proponent shall submit after consulting the local community a status note on requirement of people need based under CER.

## 2.6 Smt. Tripta Devi, W/o Sh. Sunil Dutt, Village-Madiyani, P.O. Mansai, Tehsil-Nadaun, District-Hamirpur, H.P.

### Brief outline of the project:

a) Proposal No.	SIA/HP/MIN/41548/2019 dated 21.09.2019 HP SEIAA/2019-659
b) Project type	Extraction/collection of Sand, Stone & Bajri.
c) Project Location	Khasra number 846 falling in Mohal Dhanoa, Mauza Jassai of Tehsil-Nadaun, District-Hamirpur, H.P.
d) Jamabandi	Jamabandi for the year 2010-2011
e) Land Status	Self owned land.
f) Capacity	43,875 TPA (ROM)
g) Mining Area	2.5167 hectare (Private land, river bed).
h) Leases within 500 meter from the periphery of the area applied.	One another mining lease exist within 500 meter radius, 1. Sh. Parkash Chand, khasra no. 01,609 & 610 (Govt. land) and 08-48-12 hectare.
i) Letter of Intent	Extension of LOI dated 26.09.2019, valid for one year (w.e.f. 07.09.2019 to 06.09.2020)





**ITEM No. 1: Appraisal of the cases for EC & TOR.**

- 2.7 Sh. Pramod Kumar, Prop. M/s Pammu Stone Crusher, Village-Nagar, P.O. Sainj, Tehsil-Sunni, District-Shimla, H.P.**

**Brief outline of the project:**

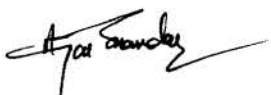
- |    |  |  |
|----|--|--|
| a) | Proposal No.   | SIA/HP/MIN/45244/1800 dated 22.10.2019<br>HPSEIAA/2019-671   |
| b) | Project type   | Extraction of Stone.   |
| c) | Project Location   | Khasra number 11/5/2 (0-20-16), 12/5 (0-78-05) falling in Mauza -Than, Tehsil-Sunni, District-Shimla, H.P.   |
| d) | Jamabandi  | Jamabandi for the year 2014-2015   |
| e) | Land Status  | Self owned land.   |
| f) | Capacity   | 18,000 TPA   |
| g) | Mining Area  | 0-98-21 ha., Pvt. Land.  |
| h) | Leases with in 500 meter from the periphery of the area applied. | No mining lease exist within 500 meter radius from the periphery of the area applied. However, a case of grant of mining lease is pending i.e. Smt. Kamla Devi, khasra no. 6/3 having an area of 0-58-32 ha. |
| i) | Letter of Intent   | Extension of LoI dated 23.07.2019, valid for one year (valid from 19.03.2019 to 18.03.2020)  |
| j) | EMP Cost   | Capital Cost: Rs. 5.7 lakhs yr; Recurring cost: Rs. 2.67 lakhs PA  |
| k) | CER cost   | Capital Cost: Rs. 1.00 lakhs; Recurring cost: Rs. 0.85 lakhs PA  |

As proposed the project is extraction of Stone. As proposed the lease area is a part of hill slope. The mining will be done by semi mechanized way.

The Proposed project has submitted report on 13.11.2019 and online on dated 22.10.2019. The project proponent has submitted form-1, pre-feasibility report, buffer maps, extension of letter of Intent from State Geologist dated 23.07.2019, distance certificate issued by State Geologist dated 03.09.2019, approved mining plan from State Geologist dated 19.11.2018, jamabandi, joint inspection report dated 23.08.2017, letter from Divisional Forest Officer, Shimla dated 02.09.2019 regarding list of flora and fauna and distance from wild life sanctuary, NOC from Gram Panchayat Chalahal dated 10.09.2019, affidavit regarding CER activities, base line environmental data of air quality, water quality and noise levels along with site photographs.

**The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following conditions:**

1. The project proponent shall submit the wider view photographs and video of the mining site using drone camera from all angles depicting the entire picture of the mining site.
2. The project proponent shall submit layout plan for construction of approach and haulage road with proper road gradient alongwith muck management plan of muck generated from the mining activities and including the construction of road.
3. The project proponent shall revise the proposed check dams/ retaining walls with layout plan and shall redesign the retaining structures as per site conditions, taking into consideration the angle of repose.
4. The project proponent shall submit the cross section of the toe/ retaining wall proposed with revised estimated capacity of muck retaining structures.
5. The project proponent shall clarify the reasons of price escalation in construction of retaining wall structure and submit final EMP.
6. The project proponent shall resubmit waste management plan.



**2.8 Sh. Rajeev Singh, S/o Sh. Rasil Singh, Village-Bhabran, P.O. Kitpal, Tehsil-Nadaun, District-Hamirpur, H.P. 177033.**

**Brief outline of the project:**

- |    |  |   |
|----|--|---|
| a) | Proposal No.   | SIA/HP/MIN/41227/2019 dated 07.09.2019<br>HP SEIAA/2019-658   |
| b) | Project type   | Extraction/collection of Sand, Stone & Bajri  |
| c) | Project Location   | Khasra number 1/2/1, 1/2/2 falling in Mauza Kaloor, Mauza-Kohala of Tehsil-Nadaun, District-Hamirpur, H.P.            |
| d) | Jamabandi  | Year 2009-10  |
| e) | Land Status  | Leased land   |
| f) | Capacity   | 4,18,950 MT for the leased period of five years.  |
| g) | Mining Area  | 3-99-96 hectare, Pvt. Land, River bed)  |
| h) | Leases with in 500 meter from the periphery of the area applied. | No other mine site exists   |
| i) | Letter of Intent   | Extension of letter of Intent issued vide letter dated 6.11.2019, valid for the period of two year w.e.f. 07.05.2018. |
| j) | EMP Cost   | Capital Cost: Rs. 3.20 lakhs; Recurring cost: Rs. 1.05 lakhs PA   |
| k) | CER cost   | Capital Cost: Rs. 2.75 lakhs; Recurring cost: Rs. 0.70 lakhs PA   |

As proposed project is river bed mining of Sand, Stone and Bajri from Beas river.

The Proposed project has submitted report on 07.09.2019 and online on dated 07.09.2019 The project proponent has submitted form-1, pre-feasibility report, buffer maps, Extension of letter of Intent from State Geologist dated 02.04.2018 validity of which has been extended, approved Mining Plan by State Geologist dated 28.05.2019, 500 meter distance certificate from Patwari, joint inspection report, NOC from Gram Pachayat-Kaloor, letter from Forest Range Officer dated 29.07.2019, base line environmental data of air quality, water quality and noise levels along with site photographs

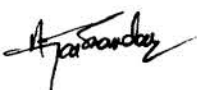
**The case was appraised by the SEAC in its 70<sup>th</sup> Meeting. After deliberating on the information submitted and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following conditions:**

1. The project proponent shall submit jamabandi/ revenue record duly attested by the competent authority not more than six months old.
2. The project proponent shall submit the wider view photographs and video of the mining site using drone camera from all angles depicting the entire picture of the mining site.
3. The project proponent shall revise the proposed plantation plan and shall also submit the letter of consent of the land owner where plantation is proposed to be done.
4. The project proponent shall submit after consulting the local community a status note on requirement of people under CER.

**2.9 The Principal, Dr. Yashwant Singh Parmar, Govt. Medical College, Nahan, District-Sirmour, Himachal Pradesh.**

**Brief outline of the project:**

- |    |                  |   |
|----|------------------|---|
| a) | Proposal number  | SIA/HP/MIS/128894/2019<br>HPSEIAA/2019-676  |
| b) | Project type     | Construction of Dr. Yashwant Singh Parmar Medical Hospital at Nahan (300 bed).  |
| c) | Project Location | Khasra number 1216, 1217, 1218, 1729, 1730, 1731, 1918, 1920, 1921, 1931, 1932, 1933, 1935, 1936, 1937, 1938, 1939, 1940, 1942, |



1943, 1944, 1945, 1946, 1947, 1948, 1949 & 1950 in Tehsil-Nahan, District-Sirmaur, H.P.

The project shall be developed over an area of 1.544 hectare at Nahan.


d) Jamabandi	Jamabandi for the year 2009-2010
e) Total Plot area	15,441.992 m <sup>2</sup>
f) Built up area	46,789 m <sup>2</sup>
g) Cost of project	250 Crores.
h) EMP Cost	Capital Cost: Rs. 152.00 lakhs; Recurring cost: Rs. 15.54 lakhs PA

The project comes under the schedule 8(a) i.e. building and construction of EIA Notification, 2006. The project site is located Nahan. The proposed land is State Government land and H.P. Govt. has allotted the land to set up the medical facility for public healthcare services. It has been proposed that total water consumption will be 293 KLD.

The project proponent has applied for grant of Environment clearance on dated 18.12.2019 and online on dated 03.12.2019. The project proponent has submitted form-1, form-1A, conceptual plan etc.

The case was listed in 69<sup>th</sup> meeting of SEAC, where it was referred back to SEAC with following observations:

1. The project proponent shall submit the drawings, layout plans in A2 size.
2. The project proponent shall submit the rapid impact assessment and mitigation plan for the project both for construction and operational phase of the project.
3. The project proponent shall submit the detailed water balance sheet with demand and supply, source of water supply of total demand of 192 KLD.
4. The project proponent shall submit detailed rain water harvesting, recharge of ground water plan with plan for monsoon season.
5. The project proponent shall conduct geotechnical, seismic & geophysical studies.
6. The project proponent shall provide the detail of waste water treatment facility with potential for recycling of treated waste water.
7. The project proponent shall include the details of renewable energy (solar power) in the RIA/ EMP report.
8. The project proponent shall include details of labour expected to be engaged during construction phase and proposal for mitigation of potential adverse impacts.
9. The project proponent shall also assess and account for the floating population aspects for the project.
10. The project proponent shall obtain the TCP permission in case applicable.
11. The project proponent shall submit the slope aspect report.
12. The project proponent shall accord special attention to geological and geo-hydrological aspects.
13. The project proponent shall prepare and submit local hydrological map.
14. The project proponent shall also submit a letter of agreement with IPH department for assured water supply scheme for the project.
15. The Project proponent shall submit the detailed revised EMP and CER with budgetary provisions.
16. The project proponent shall prepare the water balance sheet, energy balance sheet and carbon footprint report of the project.
17. The traffic/ vehicle flux assessment shall be included in the RIA/ EMP.
18. The project proponent shall give detailed biomedical waste treatment plan.

 After compliance to the above observations, the project proposal is placed before the SEAC for appraisal and recommendation of the case for grant of EC by the SEIAA.

The case was listed in 70<sup>th</sup> meeting of SEAC. After deliberating on the information submitted and considering the facts placed before the committee, the SEAC recommended the case application for consideration of grant of environmental clearance by the SEIAA, subject to fulfillment of conditions annexed at Annexure-II and subject to the prior compliance of the following additional observations:

1. The project proponent shall also submit approved project layout plans of the project duly counter signed and attested by the competent authority.
2. The project proponent shall also ensure that the layout, building plans are approved by the competent authority and whether municipal council is competent to approve project layout plan having area more than 2500 sq. meters or not or it requires approval from other competent authority e.g. TCP. In case the project requires revised approval the project proponent shall have to obtain the approval in the first instance, thereafter, the proposal may be placed before SEIAA with the project layout plan duly approved by the State TCP department for further approval.
3. The project proponent shall include in plan to built up additional waste water holding tanks with at least capacity of two to three days in the eventuality of failure of the ETP/ STP functioning.
4. The project proponent shall ensure integration of contingent plan with Disaster Management Plan in case waste water recycling system stops functioning.
5. The project proponent shall ensure to protect soil, water & air from the contamination of waste (chemical, medicines) causing disease like cancer and shall prepare proper waste management plan for mitigation of such incidents.
6. The project proponent shall undertake recharge pit influence assessment under the Environment Management Plan and shall have to submit along with six monthly reports.
7. The project proponent shall take protective measures for air pollution due to increase in traffic load.
8. The project proponent shall submit dump management plan.

2.10 Sh. Ruby Kumar, S/o Sh. Avtar Singh, Prop. M/s Thakur Stone Crusher, VPO-Deoli, Tehsil-Ghanari, District-Una, H.P.

**Brief outline of the project:**

- |   |   |
|---|---|
| a) Proposal No.   | SIA/HP/MIN/41190/1990<br>HP SEIAA/2019-655  |
| b) Project type   | Extraction/collection of Sand, Stone & Bajri  |
| c) Project Location   | Khasra number 3184/1 (00-66-91), 3190 (00-52-23), 3191/1 (00-41-07), 3188/1/1 (00-41-50), 3192 (00-19-11), 3193 (00-19-40), 3195/2 (01-14-59), 3195/4 (00-00-70), 3201/1 (00-05-15), 3206/1 (00-13-88), 3267/1 (00-07-77), 3274/1(00-30-60) falling in Mauza & Mohal-Mubarikpur/Kanshipur, Tehsil-Ghanari, District-Una, H.P. |
| d) Jamabandi  | Jamabandi for the year 2017-2018  |
| e) Land Status  | Leased land (Private Land)  |
| f) Capacity   | 83,614 Tonnes per year.   |
| g) Mining Area  | 4-12-91 hectare.  |
| h) Leases with in 500 meter from the periphery of the area applied. | No mining lease exists within 500 meters.   |
| i) Letter of Intent   | LOI issued on 26.02.2019, valid for one year (valid up to 25.02.2020)   |
| j) EMP Cost   | Capital Cost: Rs. 3.52 lakhs; Recurring cost: Rs. 1.65 lakhs PA   |
| k) CER cost   | Capital Cost: Rs. 1.50 lakhs; Recurring cost: Rs. 0.17 lakhs PA   |

As proposed project is river bed mining of Sand, Stone and Bajri from Swan river a tributary of Satluj river.



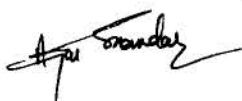
The case was appraised by SEAC in its 69<sup>th</sup> meeting held on 21<sup>st</sup> December, 2019 where it was decided to list the case in next meeting after compliance to the following conditions:

1. The project proponent shall submit the legible copies of all the drawings, documents, record of ownership/ revenue record w.r.t. approach road to the mining site.
2. The project proponent shall submit the corrected kml file for appraisal in view of difference in mining plan coordinates.
3. The project proponent shall submit the wider view photographs and videography of the mining site using drone camera from all angles depicting the entire picture of the mining site.
4. The project proponent shall submit complete plan for muck dumping with all technical details for protection of dumped soil/ material, with protection of soil and plan to avoid erosion of soil. Capacity of dumping site with dimensions.
5. The project proponent shall ensure that the dumping of soil does not affect the water course.
6. The project proponent shall submit the GPS location (Lat/ Long) of source of the water from where the samples have been taken to analyze the results.
7. The project proponent shall submit NOC from the local body/ gram Panchayat for drawing water for mining purpose as per the condition of IPH department NOC.
8. The project proponent shall resubmit the detailed EMP plan with cost. Measurement of retaining wall shall be in cubic meter.
9. The project proponent shall submit after consulting the local community a status note on requirement of people under CER.
10. The project proponent shall submit jamabandi/ revenue record not more than 6 months old.
11. The project proponent shall submit complete waste management plan including dumping site location with khasra number.
12. The project proponent shall include one slide w.r.t. possible impacts & mitigation plan in the presentation.
13. The project proponent shall submit the comprehensive plantation plan in accordance with the site and climatic conditions.

**Project proponent vide letter dated 25<sup>th</sup> December, 2019 has submitted the compliance to the conditions imposed in 69<sup>th</sup> meeting of the SEAC, therefore, the project proposal is placed before the SEAC for appraisal. The SEAC observed that the project proponent has not submitted the complete compliance to the observation such as The project proponent has not submitted the wider view photographs and videography of the mining site using drone camera from all angles depicting the entire picture of the mining site. The project proponent has not submitted complete plan for muck dumping with all technical details for protection of dumped soil/ material, with protection of soil and plan to avoid erosion of soil. Capacity of dumping site with dimensions. The project proponent has not ensured that the dumping of soil does not affect the water course and as such no plan had been submitted except for theoretical presentation.**

**After deliberating on the information submitted and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following conditions:**

1. It was observed that the wider view photographs and video of the mining site using drone camera not provided, therefore, the project proponent shall resubmit the same as per the observations.
2. The project proponent shall submit details about the area of influence from pollution generated from the mining activity.
3. The project proponent shall ensure to provide manpower to maintain the toilet purposed under CER activity.



4. The project proponent shall submit complete waste management plan including dumping site location with khasra number with authenticated land.

1.11 Sh. Ramesh Mehta, S/o Sh. Kishan Singh, Village-Kothi, P.O. Ghatti, Tehsil & District-Solan, H.P. Pin-173 211.

**Brief outline of the project:**

- |    |  |  |
|----|--|--|
| a) | Proposal No.   | SIA/HP/MIN/37748-2019<br>HP SEIAA/2019-643   |
| b) | Project type   | Extraction of Sand.  |
| c) | Project Location   | Khasra number 132/4 & 164/46 falling in Mauza & Mohal-Lavikhurd, Tehsil & District-Solan, H.P. |
| d) | Jamabandi  | Jamabandi for the year 2013-2014,  |
| e) | Land status  | Self owned land in the name of Sh. Ramesh<br>S/o Sh. Kishan Singh.                             |
| f) | Capacity   | 10,100 Tonnes per year.  |
| g) | Mining Area  | 0.577626 ha, 7-14 Bighas, (Pvt. Land, hill slope)  |
| h) | Leases with in 500 meter from the periphery of the area applied. | No other mining leases exist within 500 meters.  |
| i) | Letter of Intent   | Issued on 27.11.2018 (valid for one year)  |
| j) | EMP Cost   | Capital Cost: Rs. 1.55 lakhs; Recurring cost: Rs. 1.88 lakhs                                   |
| k) | CER cost   | Capital Cost: Rs. 1.00 lakhs.  |

The proposed project is extraction of Sand. As proposed the mining operations will be semi-mechanized and the mining operation is to be carried out in daytime only.

The project proponent has submitted hard copy of application on 23.07.2019 which was submitted through online portal on dated 14.06.2019. The project proponent has submitted Form-1, buffer maps, letter of Intent for mining of minerals issued by Director of Industries dated 27.11.2018, (valid for one year), letter from Mining Officer regarding available mining leases with in 500 meter radius, joint inspection report dated 01.09.2018, approved mining plan issued by Industry Department dated 03.06.2019, site photographs, geological plan showing surface features, NOC from Gram Panchayat Dhangri dated 07.03.2018, affidavit regarding water supply, affidavit regarding CER activities, certificate from H.P. Forest Department dated 26.09.2018 regarding list of flora and fauna of the concerned area, base line environmental data of air quality, water quality and noise levels with photographs.

The case was appraised by SEAC in its 69<sup>th</sup> meeting where it was decided to list the case in next meeting after compliance to the following conditions:


1. The project proponent shall submit the record of ownership/ revenue record w.r.t. approach road to the mining site.
2. The project proponent shall submit the wider view photographs and videography of the mining site using drone camera from all angles depicting the entire picture of the mining site.
3. The project proponent shall submit complete plan for muck dumping with all technical details for protection of dumped soil/ material, with protection of soil and plan to avoid erosion of soil. Capacity of dumping site with dimensions.
4. The project proponent shall ensure that the dumping of soil does not affect the water course.
5. The project proponent shall submit the GPS location (Lat/ Long) of source of the water from where the samples have been taken to analyze the results.
6. The project proponent shall submit NOC from the local body/ gram Panchayat for drawing water for mining purpose as per the condition of IPH department NOC.


7. The project proponent shall resubmit the detailed EMP plan with cost. Measurement of retaining wall shall be in cubic meter.
8. The project proponent shall submit after consulting the local community a status note on requirement of people under CER.
9. The project proponent shall submit jamabandi/ revenue record not more than 6 months old.
10. The project proponent shall submit complete waste management plan including dumping site location with khasra number.
11. The project proponent shall include one slide w.r.t. possible impacts & mitigation plan in the presentation.
12. The project proponent shall submit the comprehensive plantation plan in accordance with the site and climatic conditions.

Project proponent vide letter dated 26<sup>th</sup> December, 2019 has submitted the compliance to the conditions imposed in 69<sup>th</sup> meeting of the SEAC, therefore, the project proposal was placed before the SEAC for appraisal and recommendation of the case for grant of EC by the SEIAA.

After deliberating on the information submitted and considering the facts placed before the committee, the SEAC recommended the case application for consideration of grant of environmental clearance by the SEIAA, subject to fulfillment of conditions annexed at Annexure-I.

The meeting ended with vote of thanks to and from the Chair.

  
(Parveen Gupta)  
Secretary, HP SEAC

  
(Dr. Ajai Bhandari)  
Chairman, HPSEAC

Endst. No.: SEAC 70<sup>th</sup> Meeting /2019-

Dated

,2019

Copy to following for information and further necessary action please:

1. The Member Secretary, State Level Environment Impact Assessment Authority, Himachal Pradesh, Shimla-1.
2. Case files of all projects, Guard file.

**Note:** Minutes of the Meeting are being hosted on the official website of SEIAA and all concerned shall download it for taking further necessary actions relevant to their project.

  
Secretary  
Himachal Pradesh State Expert Appraisal Committee,  
Shimla, Himachal Pradesh.