

Brief outline of the project:

a)	Proposal No.	SIA/HP/MIN/440916/2023 HP SEIAA/2023-1109
b)	Processing fee	DD no. 002713 dated 29.04.2024 of Rs. 15,000/- HDFC Bank
c)	Project type	Extraction of Stone.
d)	Project Location	Khasra number 20 falling in Mauza Dhar Jokhari, Tehsil & District- Solan, H.P.
e)	Jamabandi	Jamabandi for the year 2017-2018
f)	Land Status	Private land/ hill slope.
g)	Capacity	44,272 TPA.
h)	Mining Area	02-50-36 Ha, 33-05-08 Bighas, Private land/hill slope.
i)	Leases with in 500 meter from the periphery of the area applied.	No mining lease exists in 500 meters.
j)	Letter of Intent	Letter of Intent issued on dated 08.12.2021 (Valid for one year i.e. up to 07.12.2023)
k)	EMP Cost	Capital Cost- Rs.12.10 Lakhs, Recurring Cost- Rs.3.15 Lakhs annually.
l)	CER cost	Nil.

The proposed project is Extraction of Stone.

Online proposal for granting EC was submitted on dated 21/08/2023 and accepted by the SEIAA secretariat on dated 18/11/2023 and forwarded to SEAC secretariat. The hard copy was submitted by Project proponent on dated 21/09/2023.

The case was listed before the SEAC in 96th meeting held on 29/11/2023. As per the request from the project proponent, the SEAC decided to list the case in next meeting after compliance to the following observations:

1. The project proponent shall submit a certificate from the Director (Industries) to the fact that the proposed mining site is recommended/approved on the basis of the District Survey Report prepared & approved by SEIAA authorities in conformity with the SO No. 141 (E), SO No. 3611(E) and as per Sustainable Sand Mining Management Guidelines, 2016 and Enforcement & Monitoring Guidelines for Sand Mining, 2020 published by MoEF&CC, Gol.
2. The project proponent shall submit a certificate from the Director (Industries) to the fact that no river bed mining lease exists in 5 k.m. radius from the periphery of the area applied.
3. The project proponent shall submit geo referenced land use change map depicting all the features.

The project proponent submitted the compliance to the above observations on dated 16/8/2024.

The case was listed in 102nd meeting of SEAC held on dated 19th to 21st August, 2024. The Committee observed that the proposed mining lease is in accordance with the DSR duly endorsed by the SEIAA.

After deliberation on the information submitted by the project proponent and considering the facts placed before the committee, the SEAC recommended the case application for consideration of grant of environmental clearance by the SEIAA, with fulfillment of conditions annexed at Annexure-I with following special condition that:-

1. The capital cost (@ Rs. 4.00 lacs per ≤ ha.) under CER, shall be deposited in the form of Demand Draft/ transfer of funds in the bank account number mentioned in EC letter to the office of Director (DEST&CC), GOHP. The Director (DEST&CC) may devise a plan for this purpose as per CER guidelines.
2. The project proponent shall provide one plastic waste shredder machine to DEST& CC, Shimla within one month from the date of issuance of EC letter, for further distribution under CER. The machines will be purchased from authorised/ approved sources and CMC/AMC will be assured with supplier for at least three years from date of installation. The Project proponent shall be responsible for functioning of the machines. The size of the shredded plastic shall be less than 2.36 mm. Technical specifications of the plastic waste shredder are as under:

Plastic Waste Shredder specifications (250Kg/Hr.)	
PARAMETER	SPECIFICATION
Mechanism type	Double shaft with rotating blades
Application	Shredding of RDF waste (Plastic bags, polythene, rags, leather, rubber etc. found in the Municipal Waste)
Shredder capacity	250-300Kg/hr
Machine Size	Height-4.5 ft, Length-Any & Width-Any.
Blade MOC	WP45/ENOS (Harden)

Minimum height of hook above shaft & disc	70-SOmm
Output shredded material size	<2.36 mm
Working chamber	300mmX380mm
Motor HP	7.5HP
Total motor	1 Nos.
RPM of shafts	30-40
Motor make	Havells/Crompton
Motor rating	IE2
Total gearbox	1Nos.
Hopper size	500mmX 350mm
Structure & cover & Hopper MOC	MS with paint
Extra features	Cladding total body
Supply	3 Phase 440V-50Hz.
Panel	
Panel function	Overload Protection, Short Circuit protection, Tower light, Limit switch for safety (when machine front cover open machine to stop working)
Warranty	
Duration	12 months or more
Scope under warranty	All the spares & repair work including labor

3. The project proponent shall sensitize and create awareness among people working within the project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by MoEF & CC on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.

3.2 Sh. Ganesh Dutt Sharma, Prop: M/s Sharma Stone Crusher Vill. Talona, P.O. Kakkarhatti, Tehsil & District-Solan, H.P.

Brief outline of the project:

- | | |
|--|---|
| a) Proposal No. | SIA/HP/MIN/443764/2023
HP SEIAA/2023-1112 |
| b) Processing fee | DD no. 002713 dated 29.04.2024 of Rs. 15,000/- HDFC Bank |
| c) Project type | Extraction of Stone. |
| d) Project Location | Khasra number 115/107/1 falling in Mauza/Mohal Thana, Tehsil & District-Solan, H.P |
| e) Jamabandi | Jamabandi for the year 2016-2017 |
| f) Land Status | Private land/ hill slope. |
| g) Capacity | 65,777 TPA. |
| h) Mining Area | 02-98-73 Ha, 38-09 Bighas, Private land. |
| i) Leases within 500 meter from the periphery of the area applied. | No mining lease exists. |
| j) Letter of Intent | Letter of Intent issued on dated 30.09.2022
(Valid for one year i.e. up to 29.09.2023) |
| k) EMP Cost | Capital Cost- Rs.10.50 Lakhs, Recurring Cost- Rs. 3.12 Lakhs annually. |
| l) CER cost | Nil. |

The proposed project is Extraction of Stone.

Online proposal for granting EC was submitted on dated 11/09/2023 and accepted by the SEIAA secretariat on dated 18/11/2023 and forwarded to SEAC secretariat. The hard copy was submitted by Project proponent on dated 21/09/2023

The case was listed before the SEAC in 96th meeting held on 29/11/2023. As per the request from the project proponent, the SEAC decided to list the case in next meeting after compliance to the following observations:

1. The project proponent shall submit a certificate from the Director (Industries) to the fact that the proposed mining site is recommended/approved on the basis of the District Survey Report prepared & approved by SEIAA authorities in conformity with the SO No. 141 (E), SO No. 3611(E) and as per Sustainable Sand Mining Management Guidelines, 2016 and Enforcement & Monitoring Guidelines for Sand Mining, 2020 published by MoEF&CC, GoI.

(Handwritten signatures)

2. The project proponent shall submit a certificate from the Director (Industries) to the fact that no river bed mining lease exists in 5 k.m. radius from the periphery of the area applied.
3. The project proponent shall submit geo referenced land use change map depicting all the features.

The project proponent submitted the compliance to the above observations on dated:03-07-2024

The case was listed in 102nd meeting of SEAC held on dated 19th to 21st August, 2024. The Committee observed that the proposed mining lease is in accordance with the DSR duly endorsed by the SEIAA.

After deliberation on the information submitted by the project proponent and considering the facts placed before the committee, the SEAC recommended the case application for consideration of grant of environmental clearance by the SEIAA, with fulfillment of conditions annexed at Annexure-I with following special condition that:-

1. The capital cost (@ Rs. 4.00 lacs per ≤ ha.) under CER, shall be deposited in the form of Demand Draft/ transfer of funds in the bank account number mentioned in EC letter to the office of Director (DEST&CC), GOHP. The Director (DEST&CC) may device a plan for this purpose as per CER guidelines.
2. The project proponent shall provide one plastic waste shredder machine to DEST& CC, Shimla within one month from the date of issuance of EC letter, for further distribution under CER. The machines will be purchased from authorised/ approved sources and CMC/AMC will be assured with supplier for at least three years from date of installation. The Project proponent shall be responsible for functioning of the machines. The size of the shredded plastic shall be less than 2.36 mm. Technical specifications of the plastic waste shredder are as under:

Plastic Waste Shredder specifications (250Kg/Hr.)	
PARAMETER	SPECIFICATION
Mechanism type	Double shaft with rotating blades
Application	Shredding of RDF waste (Plastic bags, polythene, rags, leather, rubber etc. found in the Municipal Waste)
Shredder capacity	250-300Kg/hr
Machine Size	Height-4.5 ft, Length-Any & Width-Any.
Blade MOC	WP45/ENOS (Harden)
Minimum height of hook above shaft & disc	70-80mm
Output shredded material size	<2.36 mm
Working chamber	300mm X 380mm
Motor HP	7.5HP
Total motor	1 Nos.
RPM of shafts	30-40
Motor make	Havells/Crompton
Motor rating	IE2
Total gearbox	1 Nos.
Hopper size	500mm X 350mm
Structure & cover & Hopper MOC	MS with paint
Extra features	Cladding total body
Supply	3 Phase 440V-50Hz.
Panel	
Panel function	Overload Protection, Short Circuit protection, Tower light, Limit switch for safety (when machine front cover open machine to stop working)
Warranty	
Duration	12 months or more
Scope under warranty	All the spares & repair work including labor

3. The project proponent shall sensitize and create awareness among people working within the project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by MoEF & CC on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.

3.3 M/s Kalgidhar Trust, VPO-Baddu Sahib, Tehsil-Pachhad, District-Sirmour, Himachal Pradesh.

Brief outline of the project:-

4

31

a)	Proposal No.	SIA/HP/MIN/444340/2023 (EC) (HP SEIAA/2023-1127)
b)	Processing fee	UTR number 036169853211 of Rs. 25,000/- dated 04.05.2024
c)	Project type	Extraction of Stone boulder, Sand & Bajri.
d)	Project Location	Khasra number 156/127/1 falling in Mohal / Mauza Baddu, Tehsil-Pachhad, Distt.-Sirmour, HP.
e)	Jamabandi	Jamabandi for the year 2016-2017
f)	Land Status	Private Land.
g)	Capacity	23,500 TPA.
h)	Mining Area	50-00 Bighas, 4.2146 ha, Private land.
i)	Leases with in 500 meter from the periphery of the area applied.	No mining lease exist within 500 meters,
j)	Letter of Intent	Letter of Intent issued on dated 03.09.2015 Clarification letter no. Udyog-Bhu (Khani-4) Laghu-168/ 2013- 1676 dated 23-08-2023.
k)	EMP Cost	Capital Cost Rs. 0.30 Lakhs and Recurring Cost Rs. 1.40 Lakhs annually.
l)	CER cost	Rs. 4.00 Lakhs.

The proposed project is Extraction/ Collection of Stone, Sand & Bajri.

Online proposal for granting EC was submitted on dated 14/09/2023 and accepted by the SEIAA secretariat on date 13/12/2023 and forwarded to SEAC secretariat. The hard copy was submitted by Project proponent on dated 13/10/2023.

It was observed by the committee that the proponent was granted EC earlier at District level vide no. LRK-SDM/N/ Mine/ 2017- 84 dated 05-01-2018 for a period of five years. But the pp could not get the grant order executed in his favor in this period and hence due to expiry of the EC has now reapplied for the renewal of EC at SEIAA level. The letter of Intent in this case has not been issued a fresh as clarified by Mining Department vide letter no. Udyog-Bhu(Khani-4) Laghu-168/ 2013-1676 dated 23-08-2023.

The case was listed in 98th meeting of the SEAC held on 6th January, 2024.

The PP requested to defer the case for next meeting; therefore, the case appraisal was deferred by SEAC.

The case was listed in 102nd meeting of SEAC held on dated 19th to 21st August, 2024. The Committee observed that the proposed mining lease is in accordance with the DSR duly endorsed by the SEIAA.

After deliberation on the information submitted by the project proponent and considering the facts placed before the committee, the SEAC recommended the case application for consideration of grant of environmental clearance by the SEIAA, with fulfillment of conditions annexed at Annexure-I with following special condition that:-

1. The capital cost (@ Rs. 4.00 lacs per ≤ ha.) under CER, shall be deposited in the form of Demand Draft/ transfer of funds in the bank account number mentioned in EC letter to the office of Director (DEST&CC), GOHP. The Director (DEST&CC) may devise a plan for this purpose as per CER guidelines.
2. The project proponent shall provide one plastic waste shredder machine to DEST& CC, Shimla within one month from the date of issuance of EC letter, for further distribution under CER. The machines will be purchased from authorised/ approved sources and CMC/AMC will be assured with supplier for at least three years from date of installation. The Project proponent shall be responsible for functioning of the machines. The size of the shredded plastic shall be less than 2.36 mm. Technical specifications of the plastic waste shredder are as under:

Plastic Waste Shredders specifications (250Kg/Hr.)	
PARAMETER	SPECIFICATION
Mechanism type	Double shaft with rotating blades
Application	Shredding of RDF waste (Plastic bags, polythene, rags, leather, rubber etc. found in the Municipal Waste)
Shredder capacity	250-300 Kg/hr
Machine Size	Height-4.5 ft, Length-Any & Width-Any.
Blade MOC	WP45/ENOS (Harden)
Minimum height of hook above shaft & disc	70-80 mm
Output shredded material size	< 2.36 mm
Working chamber	300mm X 380mm
Motor HP	7.5HP

LD

GP

Total motor	1 Nos.
RPM of shafts	30-40
Motor make	Havells/Crompton
Motor rating	IE2
Total gearbox	1 Nos.
Hopper size	500mm X 350mm
Structure & cover & Hopper MOC	MS with paint
Extra features	Cladding total body
Supply	3 Phase 440V-50Hz.
Panel	
Panel function	Overload Protection, Short Circuit protection, Tower light, Limit switch for safety (when machine front cover open machine to stop working)
Warranty	
Duration	12 months or more
Scope under warranty	All the spares & repair work including labor

3. The project proponent shall sensitize and create awareness among people working within the project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by MoEF & CC on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.

3.4 Sh. Rohit Thakur, Partner M/s Nav Durga Crushing Co., Village-Mandhala, P.O. & Tehsil Baddi, Distt. Solan, Himachal Pradesh.

Brief outline of the project:

a) Proposal No.	SIA/HP/MIN/447486/2023 HP SEIAA/2023-1117
b) Processing fee	DD no. 009292 dated 25.04.2024 of HDFC Bank, Shimla of Rs. 15,000/-
c) Project type	Extraction of Sand, Stone & Bajri.
d) Project Location	Khasra number 627 falling in Mauza/ Mohal Kuranwala, Tehsil Baddi, District Solan, HP.
e) Jamabandi	Jamabandi for the year 2015-16
f) Land Status	Private Land/Hill slope.
g) Capacity	20,000 TPA.
h) Mining Area	11-11 Bighas, 0.869 ha, Private land.
i) Leases with in 500 meter from the periphery of the area applied.	Ono mining lease exist within 500 meters, 1. Smt. Promila Devi (18-12 Bighas)
j) Letter of Intent	Letter of Intent issued on dated 24/06/2023 (Valid for one year i.e. up to 23/06/2024)
k) EMP Cost	Capital cost: Rs 1.00 Lakhs and Recurring cost: Rs 8.25 Lakhs for five years.
l) CER cost	Nil.

The proposed project is Extraction of Sand, Stone & Bajri.

Online proposal for EC was submitted on dated 09/10/2023 and accepted by the SEIAA secretariat on dated 25/11/2023 and forwarded to SEAC secretariat.

The case application was listed before the SEAC in 97th meeting held on 7/12/2023. After deliberating on the information submitted by the project proponent and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following observations:

1. The project proponent shall submit certificate from the State Geologist, Deptt. of Industries, HP in view of the Enforcement & Monitoring Guidelines for Sand Mining, 2020 published by MoEF&CC, GoI that existing river bed mining within 5 k.m. area from proposed mining exists or not.
2. The project proponent shall submit certified compliance to the earlier issued EC issued at the level of DEIAA.
3. The project proponent shall submit a certificate from the Director (Industries) to the fact that the proposed mining site is recommended/approved on the basis of the District Survey Report prepared & approved by SEIAA authorities in conformity with the SO No. 141 (E), SO No. 3611(E) and as per Sustainable Sand Mining Management Guidelines, 2016 and Enforcement & Monitoring Guidelines for Sand Mining, 2020 published by MoEF&CC, GoI.

4. The project proponent shall submit clarification from the Department of Industries, HP w.r.t. Notification issued by Deptt. of Industries, GoHP No. Ind-II(F)6-15/2020-I, dated 3/8/2021.

The project proponent submitted the compliance to the above observations on dated: 15-07-2024.

The case was listed in 102nd meeting of SEAC held on dated 19th to 21st August, 2024. The Committee observed that the proposed mining lease is in accordance with the DSR duly endorsed by the SEIAA.

After deliberation on the information submitted by the project proponent and considering the facts placed before the committee, the SEAC recommended the case application for consideration of grant of environmental clearance by the SEIAA, with fulfillment of conditions annexed at Annexure-I with following special condition that:-

1. The capital cost (@ Rs. 4.00 lacs per ≤ ha.) under CER, shall be deposited in the form of Demand Draft/ transfer of funds in the bank account number mentioned in EC letter to the office of Director (DEST&CC), GOHP. The Director (DEST&CC) may devise a plan for this purpose as per CER guidelines.
2. The project proponent shall provide one plastic waste shredder machine to DEST& CC, Shimla within one month from the date of issuance of EC letter, for further distribution under CER. The machines will be purchased from authorised/ approved sources and CMC/AMC will be assured with supplier for at least three years from date of installation. The Project proponent shall be responsible for functioning of the machines. The size of the shredded plastic shall be less than 2.36 mm. Technical specifications of the plastic waste shredder are as under:

Plastic Waste Shredder specifications(250Kg/Hr.)	
PARAMETER	SPECIFICATION
Mechanism type	Double shaft with rotating blades
Application	Shredding of RDF waste (Plastic bags, polythene, rags, leather, rubber etc. found in the Municipal Waste)
Shredder capacity	250-300 Kg/hr
Machine Size	Height-4.5 ft, Length-Any & Width-Any.
Blade MOC	WP45/ENOS (Harden)
Minimum height of hook above shaft & disc	70-80 mm
Output shredded material size	<2.36 mm
Working chamber	300 mm X 380 mm
Motor HP	7.5 HP
Total motor	1 Nos.
RPM of shafts	30-40
Motor make	Havells/Crompton
Motor rating	IE2
Total gearbox	1 Nos.
Hopper size	500 mm X 350 mm
Structure & cover & Hopper MOC	MS with paint
Extra features	Cladding total body
Supply	3 Phase 440V-50Hz.
Panel	
Panel function	Overload Protection, Short Circuit protection, Tower light, Limit switch for safety (when machine front cover open machine to stop working)
Warranty	
Duration	12 months or more
Scope under warranty	All the spares & repair work including labor

3. The project proponent shall sensitize and create awareness among people working within the project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by MoEF & CC on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.

- 3.5 Sh. Sunil Kumar, S/o Sh. Anirudh Sharma, Village & Post Office-Samleu, Tehsil-Dalhousie, District-Chamba, Himachal Pradesh.

Brief outline of the project:

a)	Proposal No.	SIA/HP/MIN/449570-2023 HP SEIAA/2023-1111
b)	Processing fee	UPI transaction ID, 412253812017 , of Rs. 15,000/- State Bank of India.
c)	Project type	Extraction/collection of Sand, Stone & Bajri
d)	Project Location	Khasra number 151, 153 (new number assigned as 374/153, 375/153, 376/153), 154, 155, 160, 161, 162, 163, 164, 165, 166 & 167 falling in Mohal/Mauza-Samleu, Tehsil-Dalhousie, District-Chamba, HP.
e)	Jamabandi	2020-2021
f)	Land Status	Private Land/river bed.
g)	Capacity	13,050 TPA
h)	Mining Area	10-02 Bighas, 0.8016 ha (Private land, river bed).
i)	Leases with in 500 meter from the periphery of the area applied.	No mining leases exist within 500 meters.
j)	Letter of Intent	Extension of Letter of Intent issued on dated 11.01.2023 (Valid for one year i.e. up to 10.01.2024)
k)	EMP Cost	Capital Cost-Rs.1.20 Lakhs, Recurring Cost- Rs.6.25 Lakhs annually.
L_	CER cost	Rs. 4 lakhs.

The proposed project is Extraction/ Collection of Sand, Stone & Bajri.

Online proposal for granting EC was submitted on dated 19/10/2023 and accepted by the SEIAA secretariat on dated 18/11/2023 and forwarded to SEAC secretariat. The hard copy was submitted by Project proponent on dated 01/11/2023.

The case was listed before the SEAC in 96th meeting held on 29/11/2023. After deliberating on the information submitted by the project proponent and considering the facts placed before the Committee, the SEAC decided to list the case in next meeting after compliance to the following observations:

1. The project proponent shall submit a certificate from the Director (Industries) to the fact that the proposed mining site is recommended/approved on the basis of the District Survey Report prepared & approved by SEIAA authorities in conformity with the SO No. 141 (E), SO No. 3611(E) and as per Sustainable Sand Mining Management Guidelines, 2016 and Enforcement & Monitoring Guidelines for Sand Mining, 2020 published by MoEF&CC, Gol.
2. The project proponent shall submit geo referenced land use change map depicting all the features.

The project proponent submitted the compliance to the above observations on dated: 01-05-2024.

After deliberation on the information submitted by the project proponent 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 the prior submission of Certificate from Industries Deptt. that LOI has been issued in accordance with the draft DSR, with fulfillment of conditions annexed at Annexure-I with following special condition that:-

1. The capital cost (@ Rs. 4.00 lacs per ≤ ha.) under CER, shall be deposited in the form of Demand Draft/ transfer of funds in the bank account number mentioned in EC letter to the office of Director (DEST&CC), GOHP. The Director (DEST&CC) may device a plan for this purpose as per CER guidelines.
2. The project proponent shall provide one plastic waste shredder machine to DEST & CC, Shimla within one month from the date of issuance of EC letter, for further distribution under CER. The machines will be purchased from authorised/ approved sources and CMC/AMC will be assured with supplier for at least three years from date of installation. The Project proponent shall be responsible for functioning of the machines. The size of the shredded plastic shall be less than 2.36 mm. Technical specifications of the plastic waste shredder are as under:

Plastic Waste Shredder specifications (250Kg/Hr.)	
PARAMETER	SPECIFICATION
Mechanism type	Double shaft with rotating blades
Application	Shredding of RDF waste (Plastic bags, polythene, rags, leather, rubber etc. found in the Municipal Waste)
Shredder capacity	250-300Kg/hr
Machine Size	Height-4.5 ft, Length-Any & Width-Any.
Blade MOC	WP45/ENOS (Harden)
Minimum height of hook above shaft & disc	70-SOmm
Output shredded material size	<2.36 mm

LP

BP


date of installation. The Project proponent shall be responsible for functioning of the machines. The size of the shredded plastic shall be less than 2.36 mm. Technical specifications of the plastic waste shredder are as under:

Plastic Waste Shredders specifications (250Kg/Hr.)	
PARAMETER	SPECIFICATION
Mechanism type	Double shaft with rotating blades
Application	Shredding of RDF waste (Plastic bags, polythene, rags, leather, rubber etc. found in the Municipal Waste)
Shredder capacity	250-300 Kg/hr
Machine Size	Height-4.5 ft, Length-Any & Width-Any.
Blade MOC	WP45/ENOS (Harden)
Minimum height of hook above shaft & disc	70-80 mm
Output shredded material size	<2.36 mm
Working chamber	300mm X 380mm
Motor HP	7.5 HP
Total motor	1 Nos.
RPM of shafts	30-40
Motor make	Havells/Crompton
Motor rating	IE2
Total gearbox	1 Nos.
Hopper size	500mm X 350mm
Structure & cover & Hopper MOC	MS with paint
Extra features	Cladding total body
Supply	3 Phase 440V-50Hz.
Panel	
Panel function	Overload Protection, Short Circuit protection, Tower light, Limit switch for safety (when machine front cover open machine to stop working)
Warranty	
Duration	12 months or more
Scope under warranty	All the spares & repair work including labor

- The project proponent shall sensitize and create awareness among people working within the project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by MoEF & CC on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.

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


Parveen Gupta
Member Secretary, HPSEAC


Dr. Ashwani Tapwal
Vice-Chairman, HPSEAC


No./102nd meeting /2024-

Dated: 2024

Copy to following for information and further necessary action please:

- The Member Secretary, State Level Environment Impact Assessment Authority, Himachal Pradesh.
- 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.


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