



EPA NORTHERN DIRECTORATE, ABBOTTABAD,
Forestry, Environment & Wildlife Department
Govt. of Khyber Pakhtunkhwa



No.EPA/ND/ATD/IEE/CP/2682

Dated: 3/x/17

SCHEDULE-V

Decision on IEE

1. **Name, address of proponent:** Mr.Farhad Ali, Mohalla Loghmani, Bafa Town,
Tehsil & District Mansehra
CNIC No. 13503-1081044-9
Owner, Yousaf Zai Stone Crusher, Tarhana
Tehsil & District Abbottabad
Contact No.0333-5516402
2. **Description of project:** The project is proposed to establish Yousaf Zai Stone Crusher, at Village Tarhana, Union Council Banda Pir Khan, Tehsil & District Abbottabad. Total Capacity of the project is Capacity is 7.5 TPH .Size of the plant is 18" x 36".Maximum feeding capacity is 16" x 30". Motor of 100 KVA will be used. During operational phase the total water consumption of the plant is about 55 to 60 m³ /day which will be met from boring water and rain water. The operational Phase of the project will require power which will be supplied by Water and Power Development Authority (WAPDA). About 10-12 labors and Technicians will work during construction phase, whereas 8-10 staff will work for the operation of the project.
3. **Location of the project:** The project is located in Village Tarhana, Union Council Banda Pir Khan, Tehsil & District Abbottabad.
4. **Date of filling of IEE:** 09/08/2017
EPA, Northern Directorate (Dairy No. 476)
5. After careful review, the Environmental Protection Agency, Northern Directorate, Abbottabad, Govt. of Khyber Pakhtunkhwa has decided to accord approval of the Initial Environmental Examination of Tarhana Stone Crusher, Abbottabad of Khyber Pakhtunkhwa in line with the guidelines issued by Pak. EPA and IEE/EIA Regulations, 2000 subject to the following terms & conditions:



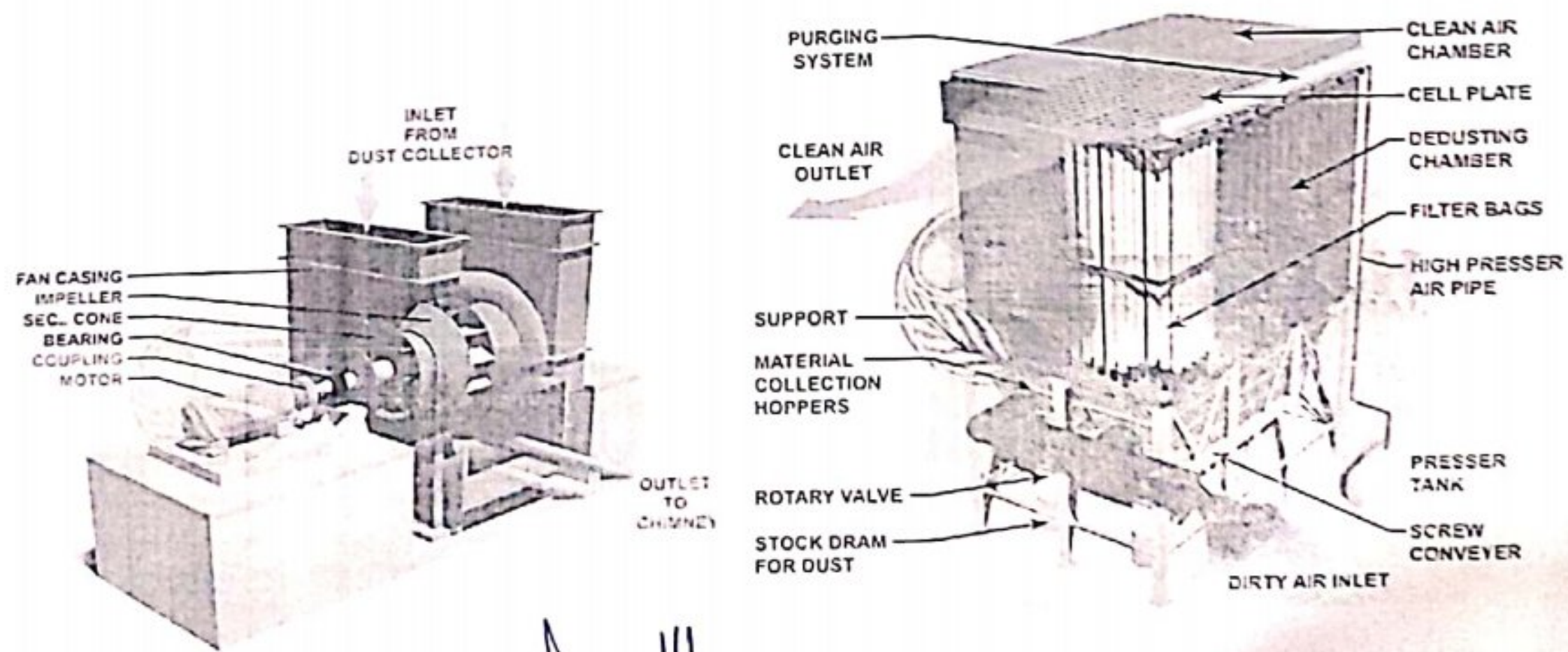
EPA NORTHERN DIRECTORATE, ABBOTTABAD,
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- a) The proponent will adopt all precautionary and mitigation measures identified in IEE report as well as any unanticipated impacts during the construction and operation phase of project.
- b) The proponent must submit monthly compliance report.
- c) Employment should be provided to local people particularly for unskilled jobs.
- d) Carry sprays twice a day i.e 7:00 am and 1:00 pm on metal and non metal roads during construction and operation phase in order to minimize dust during delivery.
- e) The proponent should cover the delivery vehicles properly.
- f) Health Safety equipments (mask, helmet, glasses, gloves, shoes, air plugs, etc) should be provided to the workers.
- g) Plantation (i.e. Peffers=500, Crispers=500, Walnut=200, Pines=1000, Popular=1000, Kikar=500) in open available space and also on access road sides at a distance of 10 feet each about 5000 in Nos) should be carried out as per plantation plan submitted to this Agency after issuance of NOC. Plantation must be completed before the operational of the plant.
- h) The proponent will construct a proper canopy by dry construction material for the noise reduction produced due to crushing of material.
- i) Water spray should be carried out on material through a water pump connected with 1/2 inch dia pipelines and water spraying nozzles.
- h) The proponent will install Air/Dust Control System as per specification submitted to this Agency before operational phase (Specification and drawing of Dust/Air Pollution Control System is given as below):



Amill



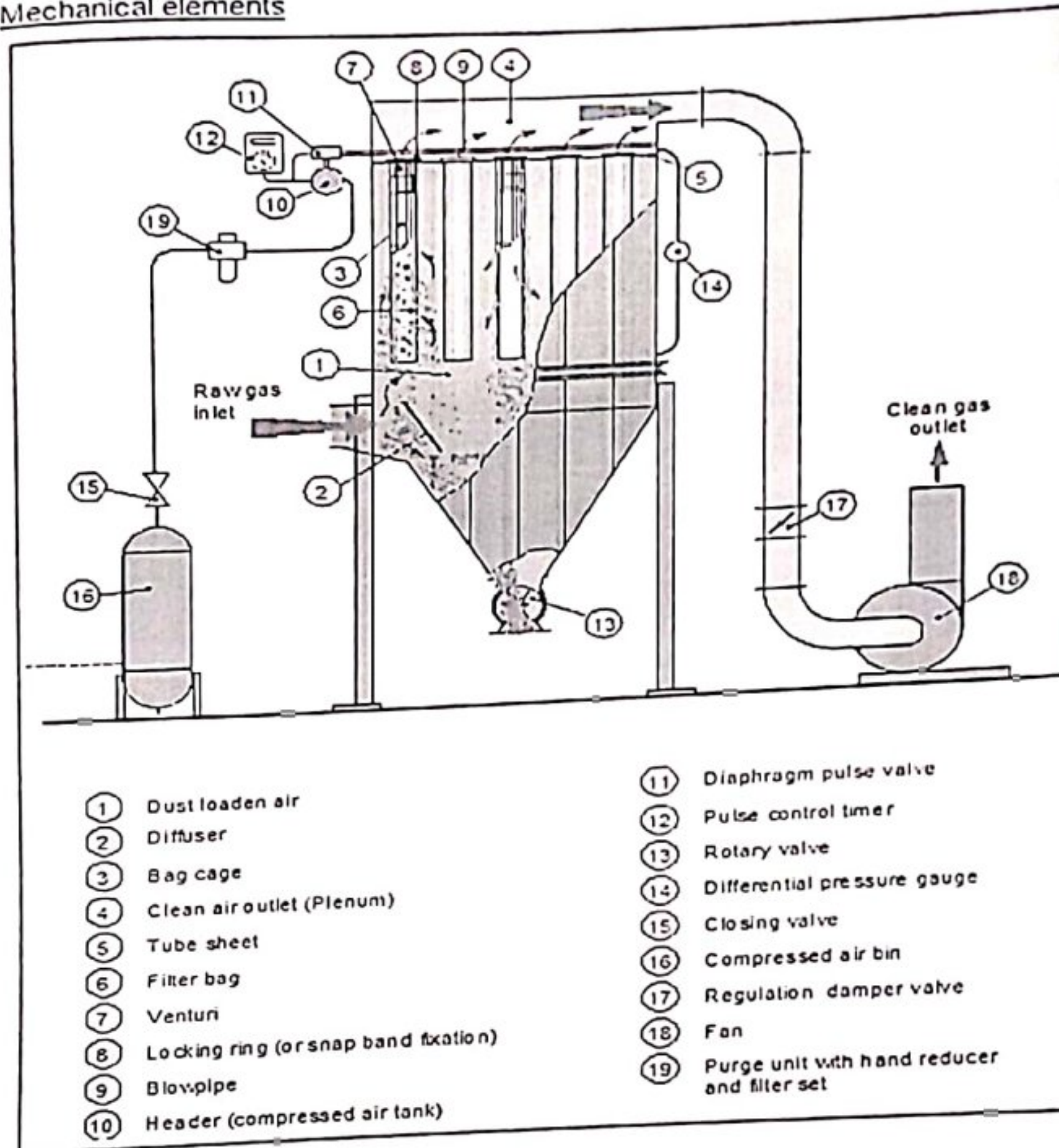
EPA NORTHERN DIRECTORATE, ABBOTTABAD,
Forestry, Environment & Wildlife Department
Govt. of Khyber Pakhtunkhwa

No. EPA/ND/ATD/IEE/CP/12682

Dated: 3/8/17



Mechanical elements



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6. The proponent shall be liable for replacement/up gradation of the Air Pollution Control System, If the above Air Pollution Control System failed to bring the dust emission within National Environmental Quality Standards (NEQS), until and unless to bring the dust emission level within National Environmental Quality Standards (NEQS).
7. Environmental Management Plan must be strictly followed.
8. The proponent shall be liable for correctness and validity of the information supplied by the environmental consultant.
9. The proponent shall be liable for compliance of section 11, 13, 14, 17 and 18 of IEE/EIA Regulations, 2000, regarding approval, written confirmation of compliance, entry, inspection and monitoring.
10. This approval is accorded only for the "CONSTRUCTION PHASE" of project. The proponent will obtain approval for "OPERATION OF THE PROJECT" in accordance with the section 13 (2) (b) and section 18 of the IEE/EIA Regulations, 2000.

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11. The proponent will obtain a separate NOC for "MINING ACTIVITIES" from this Agency.
12. The installation site of the crush plant must be 500 meters away from the human settlement.
13. Any change in the approved project shall be communicated to EPA, Northern Directorate, Abbottabad, Khyber Pakhtunkhwa and shall be commenced after obtaining the approval.
14. This approval shall be treated as null and void if all or any of the conditions mentioned above is/are not complied with.
15. This approval does not absolve the proponent of the duty to obtain any other approval or clearance that may be required under any law in force.
16. There is no legal pending in the courts against the project.
17. In exercise of the power under Section 14 of the Khyber Pakhtunkhwa Environmental Protection Act, 2014 and The Delegation of Powers Vide letter No. EPA/050/01/93/Peshawar, dated the may 19, 2017, the undersigned is pleased to approve the IEE Report for Tarhana Stone Crusher with the above mentioned terms and conditions.

Dated: Abbottabd 3/8/17

Tracking/File.No. EPA/ND/IEE/CP/2682.


DIRECTOR (NORTH)
EPA, NORTHERN
DIRECTORATE
HOUSE # 144/A, KAKUL,
PMA, ROAD, ABBOTTABAD

CC:

- i. PA to Director General, Environmental Protection Agency, Peshawar.
- ii. PA to Deputy Commissioner, Abbottabad