

SCHEDULE-V

Decision on IEE

1. **Name, address of proponent:** Mr. Aurangzeb Khan,
Owner of Aurangzeb, Filling Station
Badwan Chowk, Adenzai, Distinct Dir
Lower.
Contact No. 0313-0000241

2. **Description of project.** The project namely "Aurangzeb, Filling
Station is located at Badwan Chowk
Adenzai, District Dir Lower. Total area of
the project is 03 kanals and 10 marlas
(14400 Sq.ft). The project is basically a
Petrol/HSD/HOBC filling station. The
total storage capacity of the four tanks
will be 75000 (Seventy Five Thousand)
Liters (i.e., 10,000 liters for HOBC,
15,000 & 25,000 liters two tanks for
petrol and 25,000 liters for HSD
respectively). All the four welded steel
storage tanks will be buried
underground in earth pit and area
around will be curbed slabbed. A steel
canopy (shed) over the dispensers will be
installed whose length will be
approximately 1650 Sq.ft. Four suction
lines from all the storage tanks toward
the dispenser will be constructed, all of
them will be underground and covered. A
car wash facility will also be provided and
a water recycling tanks will be
constructed to recycle the water from the
car wash facility for reuse. A septic tank
will be constructed for the toilets and
other waste water.

3. **Location of Project.** The Project is located at Badwan ,
Chowk, Adenzai, District Dir Lower.

4. **GPS Coordinates:** N 34 39 11 E 72 01 37

5. **Date of Filing of IEE.** 29/07/2021

6. After careful review of the Initial Environmental Examination (IEE)
report of project "**Aurangzeb, Filling Station**" located at **Badwan
Chowk, Adenzai, Distinct Dir Lower**" followed by queries, comments,
clarifications/replies by the proponent, this office has decided to accord
its construction phase approval with the guidelines issued by Khyber
Pakhtunkhwa Environmental Protection Act, 2014 and IEE/EIA
Regulations, 2000, on IEE Report subject to the following terms and
conditions:

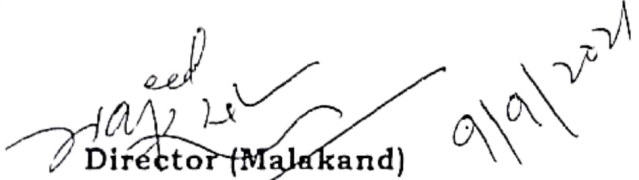
- a) The proponent shall adopt all precautionary and mitigation measures identified in IEE Report, explanation/clarification submitted to this Agency in response to various observations/queries raised during presentation as well as any un-anticipated impacts during the construction and operation phase of project.
- b) The Proponent shall ensure the compliance and implementation of the National Environmental Quality Standard (NEQS) for Ambient Air, Noise, Water and gaseous emission during construction and Operation phase of the Project.
- c) The safety and emergency measures as per Petroleum Rules shall be carried out in the premises of the project area e.g. emergency exits, fire extinguisher.
- d) Personal Protective Equipments shall be provided to the workers during working hours.
- e) Precautionary sign boards and Environmental related messages shall be mounted in and outside of the storage.
- f) Solid waste material shall be disposed off at proper designated site of TMA.
- g) The proponent shall provide the copy of this approval and IEE Report to the contractor for information and compliance.
- h) Construction / physical works shall be started as per the approved design from the concerned departments.
- i) Entry in to and exit rout from the station shall be metallic and must not hamper the traffic movements in the front of Filling Station.
- j) A proper drainage system shall be provided from the Filling Station & used lube oil in the jet wash shall be properly disposed.
- k) Install and properly fix GENSET for proposed Diesel Generator in a sound/tremor barring and absorbing cabin having at least 10 feet high duct/stack to reduce noise, vibration and smoke and only operate the GENSET in case of load shading .
- l) Two Washrooms (Male & Female) shall be constructed at the Filling Station. Further, it must be cleaned on daily basis.
- m) Prayer area shall be designated in the Filing Station to facilitate the public.
- n) Water recycling tanks shall be constructed to recycle the water from the car wash facility and waste water shall be reused as committed.
- o) Plantation shall be carried out as committed. Furthermore, four each healthy Chinar Plants, Citrus Trees & Albizia Lebbeck (L). Benth must be planted at the project area.
- p) Grasses and vegetation around the storage tank is potential source of Ignition. It must be cleared and the area shall be concreted or tiles.
- q) The proponent shall provide Technical (if available) & non-technical jobs to the surrounding villagers of the project.
- r) The proponent shall be liable for correctness and validity of the information provided in the Environmental Report.
- s) The monitoring team of this Agency shall regularly visit the Project site to check the terms and conditions of the approval and compliance of the Khyber Pakhtunkhwa Environmental Protection Act, 2014. Further, the Management shall facilitate the EPA monitoring team at the time of monitoring.
- t) This Agency shall suggest additional mitigation measures (when required) in the lights of visit report.



7. The proponent shall be liable for compliance of Regulations 13, 14, 16, 17 and 18 of IEE/EIA Regulations, 2000, regarding approval, confirmation of compliance, entry, inspections and monitoring.
8. This approval is accorded only for the construction phase of the project. The proponent must obtain approval for operation of the project in accordance with the Regulation 13 (2) (b) and 18 of the IEE/EIA Regulations, 2000.
9. This approval shall be treated as null and void if all or any of the conditions mentioned above is/are not complied with.
10. 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.
11. There shall be no legal case pending in the courts against the project
12. In exercise of the power under Section 13 of the Khyber Pakhtunkhwa Environmental Protection Act, 2014, the undersigned is pleased to approve the IEE Report with above mentioned terms and conditions.

Dated: Peshawar 9 / 9 / 2021.

Tracking/File. No. EPA/IEE/Aurangzeb-Filling-Station/Dir Lower/21/ 2235


Director (Malakand)
Environmental Protection Agency (EPA)
Regional Office, Swat