

ACTION PLAN FOR MAINTAINING/IMPROVING CLEANLINESS AT PURULIA STATION.

- An Environmental Management System (EMS) Certificate (ISO 14001:2015) have already achieved at Purulia Railway station.
- The integrated mechanized cleaning is already in operation which includes rag picking between home signals in the tracks and platform lines.
- Attendance of contractual staff is done with on duty Dy.SS and frequent checks by inspecting officials are also done.
- Real time Monitoring of cleaning through CCTV Camera is being done at Purulia Station apart from inspecting officials.
- CCTV Cameras have been installed at Purulia station 71 nos, for covering the concourse & platforms for monitoring of littering and penalty is imposed on people identified of littering.
- Specific format for daily activity of station cleaning and surrounding as defined in the contract is being filled up daily by the agency jointly with CHI, CCI & SMR at Purulia Station. Penalties are defined in the contract and imposed on the score of this filled up form.
- In Compliance to Plastic and Solid Waste Management Rules-2016 at the stations including track within station limit (collection and segregation of biodegradable and non-biodegradable waste and their disposal etc.). Adequate dustbins will be provided at Purulia Station.
- Special Task force for removal of encroachment has been formed. Regular monitoring of encroachment is being done.
- All encroachments have been removed from Purulia station.
- All sorts of assistance are being provided by RPF during removal of unauthorized encroachment. No New encroachment reported in the year 2018-19 till date.
- Conversion of existing toilets in the Waiting Room to Bio - toilets / Eco-Friendly toilets will be done.
- Two bottle crushing machines will be installed at Purulia station
- The plastic bags and cups are already banned at Purulia station.
- Co-ordination meeting is being held regularly for effective implementation and management.
- Waste water is being discharged through system of drains into municipal drain. Individual septic tanks are available for sewage. One Water Re-cycling Plant will be installed at Purulia station.
- Moreover, one STP capacity of 22.5 KLD will be installed each at Purulia station.
- One Composting Plant will be installed at Purulia station.
- Green belt will be developed at Purulia station. Plantation of trees is being planned in the ensuing monsoon.

- Regular announcement at stations through Public Address system for public awareness campaign.
- Screening of audio/videos relating to cleanliness and anti-littering uses of dustbins avoiding plastics etc. is being done.
- Water audit of Purulia station has been conducted and the recommendations have been implemented.
- Energy audit of Purulia station has been done and the recommendations have been implemented.
- Environmental pictures will be painted on the compound walls at Purulia station.
- To stop unauthorized stay on platform premises during night.
- Preventing the entry of Beggars, mad men on platform, FOB and circulating area by Security personnel of RPF & GRPF cleanliness of station can be improved.
- Provision for taking suggestion and grievance for eco-smart station of Purulia station has been created on public webpage of SER (ecosmart.stn@ser.railnet.gov.in).