

SPECIAL CONDITIONS OF CONTRACT

Name of work: - Operation & maintenance of Iron removal plants & valves under the jurisdiction of DEN/III/TSK. (Total IRP=18 Nos).

1. All IRP and valve operators shall give Biometric attendance at the location mentioned in the following table. Commissioning of IRP will be considered after successful installation of biometric and for the same certificate to be taken from concerned Sr DEN/DEN before commissioning. The locations for attendance may be changed during the course of work if required by Railway. All the necessary arrangements required for Biometric attendance shall be done by the agency itself. During any shift, if any operator is found absent, a penalty of Rs 10,000/- shall be imposed at the occurrence of each of such cases. During the processing of the bill the copy of attendance of these operators shall be submitted.

SL No.	Location of IRP/Valve	Location of Biometric attendance	SL No.	Location of IRP/Valve	Location of Biometric attendance
1	TSK MCO colony	SSE/W/TSK Office	7	165 Camp colony	SSE/W/TSK Office
2	TSK station and colony	SSE/W/TSK Office	8	Hijuguri Colony	SSE/W/NTSK Office
3	MJN	SS MJN Office	9	Accounts Colony	RPF Post at DRM office
4	LLO	SS LLO Office	10	Officers Colony	RPF Post at DRM office
5	MRG	PWI OFFICE AT MRG	11	NTSK Station & Crew Lobby	SS NTSK Office
6	DBY	SS DBY Office	12	Swimming Pool	RPF Post at DRM office

2. The treatment and supply of water shall be strictly ensured as per schedule decided by Railway by deputing adequate resources as per the direction of Engineers representative. Non-compliance to this will result into imposition of a penalty of Rs 10000/- and shall be recovered from the contractor's bills.
3. Overhauling of each iron removal plant shall be done once in a year as per schedule decided by Railway and non-compliance to this will result into imposition of a penalty of Rs 10000/- per day after due date of overhauling of IRP and shall be recovered from the contractor's bills.

4. All the operators shall wear the proper uniform and bear the Identity card issued from Railway (Engineers representative). All the operators shall be provided with mobile phones which should always be operational; during duty hours, to contact them.
5. One water test kit shall be made available at site always and daily testing of water and recording its test result in a daily record register shall be ensured.
6. A Log book shall be regularly maintained by the operator regarding usage of material and testing details. Any irregularities found in log book /record keeping will result into a penalty of Rs 5000/-.
7. Maintenance of IRP and its accessories viz. dosing pumps, valves, air compressors etc is the responsibility of the contractor and under no circumstances their breakdown should hamper the quality and supply of water. Failure in this regard will result into imposition of penalty amounting Rs 10000/- per case.
8. Sufficient quantity of chemicals used for filtration process shall be kept available at the site and materials shall be passed by the competent authority prior to its use. If during any inspection, any of the material is found NIL, a penalty of Rs 10000/- per case will be imposed.
9. During the inspection if water test results exceed the prescribed limit, a penalty of Rs 10000/- per failed test result shall be recovered from the contractor's running bill.
10. The IRP should be kept clean. If during the inspection, the area of the IRP is not found neat and clean, a penalty of Rs 1000/- shall be imposed.
11. It will be the responsibility of the contractor to conduct tests of residual chlorine, iron and pH value and record the same in registers. Tests to be conducted at source of supply and at two locations in colony/station as decided by railway. A penalty of Rs 10000/- will be imposed for noncompliance of each test/or if test record in registers found not maintained properly.
12. On surprise check of residual chlorine and iron tests, if test results are not found within the permissible limits, minimum penalty of Rs. 10000/- for each failed test shall be imposed.
13. Water testing kits should be of standard brand and quality and the same shall be duly approved by Engineer's representative. Test report of various materials supplied shall be submitted to engineer's representative and after due approval of test report, material shall be supplied. Noncompliance of these instructions will result into a suitable penalty of up to Rs.10000/-
14. All materials to be supply at the nominated store by the concerned SSE/W and after materials passing materials to be used at side.