

CORRIGENDUM

A corrigendum is circulated in continuation of NIT No. 26/SIDCUL/PTN/2011 for the work of 'Annual maintenance of road work and allied civil works at Phase-II, Package-III at IIE Pantnagar' regarding Schedule-A. The Schedule-A uploaded earlier should be read as below:-

SCHEDULE 'A'

**Name of Work : Annual maintenance of roads and allied civil works in Phase-II
Package-III at IIE Pantnagar.**

Sr. No.	Name Of Item	Unit	Qty.	Rate	
				In figure	In words
1.	Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion distributor at the rate of 0.25 to 0.30 kg per sqm on the prepared dry and hungry bituminous surface cleaned with Hydraulic broom as per Technical Specification Clause 503.	sqm	22496.75		
2.	Providing and laying semi dense bituminous concrete with 100-120 TPH batch type HMP producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder @ 4.5 to 5 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MoRTH specification clause No. 508 complete in all respects	cum	562.42		
3.	Bituminous Macadam Providing and laying bituminous macadam	cum	112.48		



	with hot mix plant using crushed aggregates of grading as per Table 500.4 premixed with bituminous binder, transported to site (for all leads and lifts) laid over a previously prepared surface with paver finisher to the required grade, level and alignment and rolled to achieve the desired compaction as per Technical Specification Clause 504.(Bitumen content 3.3 % by weight of total mix and bitumen grade is S-90)				
4.	Construction of granular sub-base by providing close graded material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with vibratory roller to achieve the desired density, complete as per clause 401	Cum	56.24		
5.	Providing, laying, spreading and compacting graded stone aggregate in two uniform layers of each 125mm average thickness of wet mix macadam specification including premixing the Material with water at OMC in mechanical mix plant carriage of mixed Material by tipper to site, laying in uniform layers with paver in sub- base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density and compaction as per MORTH specification No-406	Cum	32.22		
6.	Road marking with Hot applied Thermoplastic compound with hot Sqm applied thermo plastic compount with reflectorised glass beads on bituminus surface. Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as	sqm	360.00		

	per IRC " 35. The finished surface to be level, uniform and free from streaks and holes.				
7.	Cleaning and clearing of drain to bring in original shpe/drainage capacity where ever rquired, including disposal of recovered material/sediments with all leads and lifts complete in all respects as directed by the Engineer.	RM	2500.00		
8.	Clearing of Manholes (all sizes) including disposal of sludge including hire charges of all machineries and cost of all material, labour and T&P etc as per direction of E/I	No.	60.00		
9.	Providing and Laying of Interlocking Concrete Block Pavements having thickness 80 mm as per drawings and Technical Specification Clause 1504	sqm	800.00		



c/s ml