

Volume V - Payment Schedule

BREAKUP OF SCHEDULE OF PAYMENT FOR PIPE SUPPLY

Sr.No	Stage of work	Amount of admissible payment in % of net rate of approved tender
1	2	3
1	Providing and supplying of pre-stressed Concrete Cylinder Pipes (PCCP) 24500 Rmt (size ID 1500 mm dia. Coating of all field weld joints of PCCP pipeline as cement lined internally & cement coated externally and field joints of PCCP pipe specials as coated. (This Payment will be released for Maximum 5.00 km <u>unlaid length</u>)	65%
2	After lowering, laying and jointing	15%
3	Destructive Test of field joints of laid pipeline.	2%
4	C-Value Testing.	2%
5	After giving satisfactory field hydraulic testing	6%
6	Backfilling, watering, Compacting, leveling, restoration of area and NOC from competent authority.	5%
7	Satisfactory Running of pipeline and submission of as-built drawings.	5%
	Total	100%

Signature of Contractor

1

Executive Engineer
GIDC, Ankleshwar

FOR PIPELINE LAYING LABOUR WORK

Sr.No	Stage of work	Amount of admissible payment in % age of net rate of approved tender
1	2	3
1	After Lowering, laying and Jointing 24500 Rmt (size ID 1500mm dia). Coating of all field weld joints of PCCP Pipeline as cement lined internally & cement coated externally and field joints of PCCP pipe specials as coated. line including providing and fixing fixtures/fittings/specials.	70%
2	After Testing	10%
3	After satisfactory Hydraulic testing and submission of as built drawing	15%
4	After commissioning	05%
	Total	100%
For Butterfly Vales, Gate Valves & Drain Valves		
Sr.No	Stage of work	Amount of admissible payment in % age of net rate of approved tender
1	2	3
1	On receipt of materials on site in good condition	65%
2	On erection of valves	15%
3	On completion of valve chamber.	10%

Signature of Contractor

2

Executive Engineer
GIDC, Ankleshwar

4	OnHydraulictestingandsubmissionofasbultdrawing	5%
5	After commissioning	5%
	Total	100 %
	ForC.I.TemperproofAirvalves (Temper Proof)	
1	Onreceiptofmaterials(Valves)onsiteingood condition withmanufactur'stestcertificates	60%
2	OnerectionofvalvewithverticalMSshaft	20%
3	Oncompletionof C.Cshaftor/andverticalwallwith footing	10%
4	Onsatisfactoryhydraulictesting&commissioning	10%
	Total	100 %
Miscellaneous work		
Sr.No	Stageofwork	Amount of admissible payment in % ageofnetrate of approved tender
1	All other items such as encasing, columnssupport for culvert, pipe bridges for Canal /Drain/Khadi crossing, internal roads, railway/highway crossing,Anchor/thrust blocks, steel bridge for pipe crossing, etc.	80%
2	On commissioning of the system	20%
	Total	100 %

Note: Payment will be released after certification of quantities recorded in the measurement book by EIC.

Signatureof Contractor

3

ExecutiveEngineer
GIDC, ankleshwar