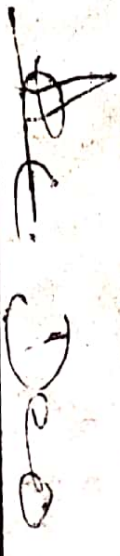


Agency: Bhaleswar Cont. Pnt. Ltd.

Schedule XLV-Form No. 134

Dihwar Mgr PMSY Road to Rangli Bigha via
Barna Concl pul
MMSY-NOB

E.C. Road. Work Arranged
DIVISION


SUB-DIVISION

140-14493

MEASUREMENT BOOK

ABSTRACT OF COST

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Benches Made Primary all Gravel 20 VPM (14)					
10.0 m ² @ R 4499.23/m ²			R	44992.30	
(2) Reference Primer					
2.0 m ² @ R 2084.68/m ²			R	4169.36	
(3) Cleaning and Grubbing road bank to all 25 VPM (14)					
0.42 m ² @ R 7552.34/m ²			R	3174.18	
(4) Box Cutting = Eucalyptus for road 20 ft - 20 VPM (14)					
82.0 m ² @ R 102.91/m ²			R	8445.82	
(5) Gravel of Embankment with opposed material - 20 Area upto 100 m ² VPM (12)					
536.0 m ² @ R 261.03/m ²			R	140111.88	
(6) Fox Lead upto 100 m ² VPM (12)					
1390.72 m ² @ R 172.64/m ²			R	240204.80	

Continuation

Rs 4521724

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7/8) Gnd Sub-grade and sloped shoulder & 2 VP No (8)					
339.08 m ² @ R	264.63/m ²	R	89731	=	
(8/9) G.S.B. Gndy - I - Gndy of gndy - Sch base G.S.B. Gndy - I - 4 m 2b VP No (15)					
249.06 m ² @ R	3018.52/m ²	R	751795	=	
(9/10) WPM Gndy - 22 P, L and Spreading Compacting WPM Gndy - 3 - 2 m Gndy - 2b VP No (15)					
17204 m ² @ R	1542.30/m ²	R	282312	=	
(10/11) Prime Coat = P/A Prime Coat with bitumen and Dressing - 1 - 4 m 2b VP (20)					
1529.65 m ² @ R	59.01/m ²	R	90265	=	
(11/12) Top Coat = P/A Top Coat (RS-1) - 2 m 2b VP No (20)					
1529.65 m ² @ R	20.70/m ²	R	30899	=	

Continuation

R 2192124 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) 1K 13	Mix. Best Subsoil (MSS)				
	P/L and rolling of				
	clay - 20mm				
	that primary is				
	in 21				
	VP No (21)				
	152.65 m ² @ 765.27/m ²				R 40647420
(14) 13	CCP - Cement Concrete Band (1-25)				
	Gravel of 4m - 20mm, 10mm				
	Cement Concrete Band				
	in 21				
	VP No (15)				
	122.16 m ³ @ 7488.91/m ³				R 91426000
(15) 14	Load Shoudering - 10mm				
	Load Shoudering - 10mm				
	VP No (24)				
	40.00 m ² @ 518.24/m ²				R 20730.00
(16) 15	Kilometer Stone				
	VP No (21)				
	2.00 m ² @ 68.28/m ²				R 5532.00
(17) 16	20mm Mx Stone				
	VP No (24)				
	3.00 m ² @ 785.78/m ²				R 2357.20

Continuation

R 3546982200

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(18) Boundary and Jangir kargal of mm 234. Piyet to m 234					
VPN (22)					
4.0 m 2 R 1142.93 / M				R	45692 = 20
(19) Boundary new walls to m 234					
VPN (21)					
220.0 m 2 R 220 / M 234 R					165 = 20
VPN (20)					
(20) Boundary Piliya RCC m 234 to boundary Piliya to m 234					
VPN (20)					
44.0 m 2 R 742.51 / M				R	32670 = 20
(21) Piliya - deflected Yogir kargal, Piliya Mandir, in Piliya					
VPN (21)					
6.0 m 2 R 1165.13 / M				R	24991 = 20
(22) Boundary Piliya					
VPN (22)					
6.0 m 2 R 5588.81 / M				R	33533 = 20
(23) Boundary Piliya					
VPN (23)					
2.0 m 2 R 5443.12 / M				R	10886 = 20
Continuation					
					R 3694919 = 20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(23) (24)	Road Marking with white applied thermoplastic 25mm thick for Bituminous Surface do all 24 VPM (23)				
	80.0m ²	888.46/m ²	R		7091720
(24) (25)	Road Marking for Conc. Surface to all Group 24 VPM (23)				
	40.0m ²	1005.35/m ²	R		4021700
(25) (26)	Rumble Strips = Bounding 15cm x 15cm x 100mm Army & Bituminous Compound VPM (22)				
	20.25m ²	265.73/m ²	R		5381000
(26) (27)	Road Marking Paint VPM (23)				
	20.35m ²	888.46/m ²	R		1795100
(27) (28)	Planting of Trees by the road side to all Group 28 VPM (23)				
	40.0m ²	1288.76/m ²	R		5155000

Continuation

R 38809320

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{28}{29}$)	Earth work in excavation for all job				
	VP No (16)				
	106.58 m ³	392.62/m ³	R	42485.20	
($\frac{29}{30}$)	Boundary Concrete for Plot/				
	Subfund Concrete Open				
	for all job				
	VP No (16)				
	12.73 m ³	6496.86/m ³	R	115182.00	
($\frac{30}{31}$)	Plan/Subfund Cement				
	Concrete in Substructure				
	VP No (16)				
	100.80 m ³	7475.20/m ³	R	753500.20	
($\frac{31}{32}$)	Painting on Plaster wall				
	for all Gump job				
	32.44 m ²	VP No (24)			
	41.28				
	29.52 m ²	VP No (24)			
	66.96 m ²	137.83/m ²	R	10850.00	
	78.72				
($\frac{32}{33}$)	P/L R.C.C Pipe NP-3 for				
	Column 1000 mm dia R.P.C				
	for all Gump job				
	VP No (16)				
	15.0 m ³	7828.52/m ³	R	117428.00	

Continuation

R 492037.12

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(33) (24)	Brick and laying RCC pipe NP-3 for Culvert for 600mm dia L/R C ds 21				
	VPM (14)				
	22.50 Rm @ R	3310.26 / Rm	A		74481 = cv
(34) (35)	Brick and laying RCC pipe dia 300mm dia ds all (empty)				
	VPM (25)				
	20.00 Rm @ R	1055.12 / Rm	B		21062 = cv
(35) (36)	Disassembly of existing Structure like Culvert Cmrt (Cmrt dia 20)				
	VPM (24)				
	3.35 m ³ @ R	683.25 / m ³	R		2311 = cv
(36) (32)	Disassembly of existing Structure like Culvert Cmrt Motor ds all (empty) - ds				
	VPM (24)				
	112.80 m ³ @ R	318.41 / m ³	B		36029 = cv

Continuation

R 5054260 = cv

LA No. 137, dt. 31.01.25

Rs. 1225986=00

(64)

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
137 38) Remondy all types of hump pipe to all Gnph. Sol					
Upto 600mm dia Hump Pipe VPMo (25)					
22.50 p.m. @ Rs. 258.70/p.m. Rs. 5821=00					
38 39) obone 600mm to 900mm hump pipe to all Sol					
VPMo (25)					
10.4 p.m. @ Rs. 349.80/p.m. Rs. 3498=00					
					Rs. 5063579=00
					Rs. 962080=00
					Rs. 82293=00
					Rs. 6112952=00
					Rs. 62245=00
					Rs. 6106228=00
					Rs. 3445128=00
					Rs. 2661107=00
					Limit - 1225986=00
① E/W 2 2519.38m ³					
② Stone Met (G.S. & H.P.M.) 417.32m ³					
③ Coarse Sand (G.S. & H.P.M.) 89.66m ³					
④ Stone Screening (H.P.M.) 41.28m ³					
⑤ Stone chips (M.S.) 45.89m ³					
⑥ Coarse Sand (P.C.) 108.31m ³					
⑦ Aggregates 2 216.62m ³					
Bitumen Emulm (S-1) 2 1.30m ³					
Bitumen Emulm (S-4) 2 0.46m ³					
Bitumen (S-65) 2 2.90m ³					

Continuation

25.11.2024
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