

MMWSY (World Bank) Block - 47073

Schedule XLV-Form No. 134

Const of Road From Part - C - Mhamanda Band
To English To English at ch 0.070 km with
Approach. (PKG No - MMWSY WB - 20 MAR 2022 03

DIVISION

Agreement No - 73/MBD/2024-22 Part - C

Agreement Value - 4,95,35,134 **SUB-DIVISION**

RO99

MEASUREMENT BOOK

Ajit Kumar (Pansa)

802
31/03/23

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 P.V. & fixing of work bench mark pillar qty vide p.n. (01)					
20 nos @ 3921.503/each =					78430.26
2/1 Clearing & grubbing weed land, includes refueling —					
qty vide p.n. (01)					
0.890 Hect @ 53,879.810/ha =					47953.22
3/1 Excavation for road in soil using manually qty vide p.n. (02)					
94.50 m ² @ 133.100/m ² =					12578.25
4/1 Const of embankment with deposited from road way —					
qty vide p.n. (08)					
101.70 m ³ @ 30.26/m ³ =					3077.22
5/1 Excavation for road work in soil —					
vide p.n. (08)					
169.50 m ² @ 82.410/m ² =					13968.20
6/1 Levelling, levels & compacts original ground qty vide p.n. (02)					
1890.00 m ² @ 22.48/m ² =					42487.20

Continuation

198493.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/8 (8) Cont of embankt with material obtained for lead 1000m qty. vide p.n. (06) $4323.00 \text{ m}^3 @ 198.710/\text{m}^3 = 859023$					1,98,493
8/9 (9) Cont of embankt with lead 100m qty. vide p.n. (06) $1441.00 \text{ m}^3 @ 149.18/\text{m}^3 = 214968$					
9/10 (10) Cont of Subgrade scantling should qty vide p.n. (06)					
$834.00 \text{ m}^3 @ 200.390/\text{m}^3 = 167125$					
10/11 (11) Cont of GSB work G.S.B. qty. vide p.n. (04) $558.03 \text{ m}^3 @ 2928.83/\text{m}^3 = 1634375$					
10/12 (12) Plv, laying Morden & Confor 2039 G.S.B. $323.43 \text{ m}^3 @ 3823.25/\text{m}^3 = 1236554$					
12/18 (18) Cont of plain Cont Concrete pavement vide p.n. (12) $445.87 \text{ m}^3 @ 7105.67/\text{m}^3 = 3168205$					
					7478743
					(00)

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					38p. 7478715
(13) / (38) plv & form of hydraulic masonry m bond					
vide p.n. - (02)					
03 nos. @ 9686.55 each					290602
(14) / (35) plv in excavations for foundation of structure					
Qty. vide p.n. (05)					
174.42 m ³ @ 310.730 / m ³					541982
(15) / (40) plv in masonry m for					
Qty. vide p.n. (02)					
28.22 m ³ @ 27.57 / m ³					
27.57 m ³ @ 6287.82 / m ³					173352
(16) / (40) plv for pcc m N ₂₀ m sub-structure					
Qty. vide p.n. (02)					
202.65 m ³ @ 6502.83 / m ³					1317798
(17) / (42) plv & laying Rcc N ₁₀ H. pipe for culvert					
Qty. vide p.n. -					
p.n. (03) - 22.50 Rcc					
p.n. (07) - 22.50 Rcc					
45.00 Rcc @ 3526.96 / m ³					158714
Sub-structure					211868

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P = 9211868=
Add. Caste 12%			(+)		$\frac{1105424}{3725}$
L. cm 01%			(+)		92119m
					104,094,112
					(A)
Serign fee 10%					
Earth = 6598.00 m ³ @ 35.01/m ³					24,000=
R Grd 558.03 m ³ @ 559.16/m ³					= 31203=
m Grd 323.43 m ³ @ 714.03/m ³					= 23094
c m _{30r} 445.87 m ³ @ 543.19/m ³					= 281212
c m ₂₀ - 202.65 m ³ @ 595.16/m ³					= 120612
c m ₁₅ - 27.71 m ³ @ 520.26/m ³					= 14422w
					1,19,9212w
					(B)
					(A) + (B) = 1,05,29,332=
below 9.41% (+)					9,90,810w
this bill At =					95,38,522w
					C.P. (S) 1016123
any 30/05'23 AR					A/R 28/5/23 J.R.