

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
2nd P/L Bill Measurement					
(01) P/L	Room cut	SS	db		
As measured and recorded					
VMS of 12 (1) = 2753.3m ²					
(02) P/L	Lab cut	SS	db		
Same as item SS/VMS					
VMS of 13 (01) = 2753.3m ²					
(03) P/L (m)	CG P/L	MS			
20mm db					
Same area as item VMS of 13 (2) = 2753.3m ²					
As per 22.6.14					
22.6.14					
2nd RA Bill (Abstract)					
Work: RND road (Near Golden das house) to Mangamari					
(Road No. 01)					
Agency: Anishu Construction					
1/17/11MM GUY-MSB (SBD)/23-24					
(01) Cont. of work	Bund work				
all as per plan					
Mark of 500					
als = 2nd SMDR					
@ 4600.64/50 = 92012					
(02) P/L	1) 2nd M/L db				
als = 6th VMS of 8 (2) 15/31/2012 = 12908					

Continuation

221092

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) CGP — do					
Qty = 1.01, Rect. V. 18.58					
@ 726.97 / m ² = 734.25					
(14) Excavation of E/W					
— manual work —					
Qty = ^{67.22} 73.22 m ³ V. 18.58					
@ 173.85 / m ³ = 6981/2					
(15) Const. of embankment					
— on site — do					
Qty = 43.65 m ³ V. 18.58					
@ 6209 / m ³ = 2710					
(16) Const. of subgrade and					
earthwork do					
Qty = 1521.04 m ³ V. 18.58					
@ 163.32 / m ³ = 4005.50					
(17) Const. of granular subbase					
— do —					
Qty = 389.55 m ³ V. 18.58					
@ 3839.82 / m ³ = 27746.92					
(18) P/U's compaction S.A.					
WBM (11)					
Qty = 409.75 m ³ V. 18.58					
@ 6027.9 / m ³ = 24669.18					
(19) P/L — Base coat — SS					
— do —					
Qty = 2753.3 m ² V. 18.58					
@ 60.27 / m ² = 165941					
(20) P/L — Top coat — PSI — do					
Qty = 2753.3 m ² V. 18.58					
@ 20.73 / m ² = 57076					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) PL/20.11.17 — 168mm — — 1188-20mm thick — Qty = 2753.3m ² vms pg 8					
@ 311.43/m ² = 857460					
(12) PLF — typical for road — 50mm — Qty = 2 NBS vms pg 9					
@ 11529.48/each = 23059					
(13) Excavation of ELW — — Qty = 75.4m ³ vms pg 9					
@ 383.28/m ³ = 28892					
(14) PLV — RCC M15 — — Qty = 12.05m ³ vms pg 9					
@ 7428.16/m ³ = 89361					
(15) PLV — RCC M20 — — Qty = 82.65m ³ vms pg 10					
@ 8496.8/m ³ = 702261					
(16) PLV — RCC pipe — NP3 — — 1000 mm dia — Qty = 15m vms pg 10					
@ 7480.83/m = 112212					
(17) PLV — RCC NP3 — 600mm — — Qty = 7.5m vms pg 10					
@ 3165.96/m = 23745					
(18) PL — irrigation conduit — —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. 93.000 500000					
② 102.15/112 305062					
Gross total amount 27757832					
Add H. Lab. 2031 18268					1479615
Add Science 160 = 156131					
Gross total amount 2942361					
Less Amount paid = (-) 8106368					
Net total Payable 7					
After 1000000 = 1317283					
Actual 23/6/24					
Calculation 23.6.24					
AE					
C2P					
28.16/24					
18					

Continuation