

359/20-21

दमदमवालोला से T67A

Schedule XLV Form No.-134
BIHAR P.W.D.

MMGSY SC

अरेराज

DIVISION

अरेराज

SUB-DIVISION

⊗ Rajeer Kumar

MEASUREMENT BOOK

श्री महेंद्र कुमार, सहायक अभियंता

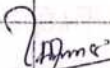
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Daldhwa talai to Total					
				L=0.57m	
Head :- MMGSX (SC)					
Agency :- Rajeev Kumar					
Village :- Teppurava Pandey Talai					
				R. Champman	
Agg. No :- 34500/021-021					
Date of Agg :- 4/8/2020					
Date of completion :- 15/2/2021					
Agg. Value :- Rs 5400/21=02					
Date of entry :-					

Measurement

(1) Construction of Unmanned					
14 Cement Concrete Panement with					
Mass etc do do do all job					
Turning	9	30.0	3.75	0.160	=162.0 m ³
	1	15.0	4.35m	0.160	=10.44 m)
	9	30.0	3.75	0.160	=162.0 "
Turning	1	13.0	4.25m	0.160	=8.84 "
	1	8.65	3.75	0.160	=5.19 "
					Atg = 348.47 m ³

(2) Laying brick sailing in					
road flump etc do do job					
At etc all complete job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 (i/i) E/w Qty for lead 100 m 6 in road embankment					$= \frac{58 \times 1529.38 \text{ m}^3}{100} = 887.03 \text{ m}^3$ $\text{Qty} = 887.03 \text{ m}^3$
12 (i/i) E/w Qty in shoulder with 5 lead = 1000 m					$= [1529.38 - (367.05 + 887)] = 275.33 \text{ m}^3$ $\text{Qty} = 275.33 \text{ m}^3$
					  10.02.24 h. h. 7/2/02 JR

ABSTRACT OF COST

- (1/1) Construction working bench/mass
filler etc etc - all - jds
Qty vide TMB P-9
0.58 km @ R₁ 9279 = 5.35/km R₁ 5730.00
- (2/2) Construction of reference pillar
etc etc - all complete jds
0.58 km @ R₁ 9686 = 5.61/km R₁ 5618.00
- (3/3) cleaning and grinding road
etc etc - all - jds
Qty vide TMB P-10
0.17 Hect @ R₁ 5133 = 0.87/Hect R₁ 8693.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{4}{4}$) E/w atg for 6 ad 1000 m in road embankment etc atg wide TMB P-16 367.05 m ³ @ R 20252/m ³ R 74335=00					
($\frac{5}{5}$) E/w in shoulder at the bar 1000 m etc etc etc atg wide TMB P-16, 17 275.33 m ³ @ R 20116/m ³ R 56211=00					
($\frac{6}{6}$) E/w filling in road emb atg wide TMB P-17 867.01 m ³ @ R 16741/m ³ R 148493=00					
($\frac{7}{8}$) Laying brush soiling layer on subgrade etc etc all complete etc atg wide TMB P-19 428.90 m ² @ R 17243/m ² R 202625=00					
($\frac{8}{9}$) Construction of granular sub base with well graded material etc etc etc all complete atg wide TMB P-10 215.625 m ³ @ R 306001/m ³ R 659815=00					
($\frac{9}{10}$) P/R 2 laying stone wing wall					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G.I.II stone metal consolidation etc do - do - all complete job Qty wide TMBP - 11 163.34 m ² @ R ₃₈₀₄ = 08/m ² R ₆₂₁₃₅₈ = 00					
(10/14) Construction of cement reinforced Cement concrete pavement with M25 etc do - do job Qty wide TMBP - 13 348.47 m ³ @ R ₇₁₆₆ = 64/m ³ R ₂₂₄₉₇₂₂₃ = 00					
(11/16) P/V & F/F ordinary Km Post etc do - do - all job Qty wide TMBP - 14 01 No @ R ₂₄₆₆ = 64/No R ₂₄₆₇ = 00					
(12/17) P/V & F/F 2.00 m stone Post etc do - do - all job Qty wide TMBP - 14 2 Nos @ R ₆₇₁ = 66/No R ₁₂₆₃ = 00					
(13/18) P/V & F/F boundary pillar etc do - do - all job Qty wide TMBP - 15 8 Nos @ R ₅₀₉ = 51/No R ₄₀₇₆ = 00					

Continuation

B/P 4287907=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/19) Painting two coats with primer coat etc in of job Qty W.D. T.M.B.P. - 15 22.80m ² Cont 22.72m ² 22.32m ² @ R, 97 = 2186 = 07					
(15/20) P/V applying 2 coat paint 8 water based coat paint etc do - do - all complete job Qty W.D. T.M.B.P. - 14 115.0m ² @ R, 90 = 10463 = 00					
(16/21) P/V applying 2 coat non flaking with hot applied thermo plastic paint etc Qty W.D. T.M.B.P. - 0.14 115.0m ² @ R, 75 = 84575 = 00					
(17/23) P/V P/F to circular man interlocking 2 logs 5 cm diameter etc do - do - all - job Qty W.D. T.M.B.P. - 11 (2+2) No 04 Nos @ R, 11480 = 45920 = 00					
(18/25) P/V P/F 600 mm square metal triangle mandrel, signed etc do - do - all - job					

Continuation

B/F L 44,21,05/00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q/s wide TMBP - 15					
6 Nos @ 3529 = 73/No					R 21178 = 00
(19/27) P/V & F/F 600 mm x 450 mm side					
rectangular etc do - do - do					
Q/s wide TMBP - 15					
2 Nos @ 4173 = 31/No					R 8347 = 00
(20/29) P/V & F/F 800 mm side					
octagon net so reflectorized sign					
board etc do - do - do					
Q/s wide TMBP - 15					
2 No @ 8130 = 16/No					R 16260 = 00
					R 4476 836 = 00
12% Add for GST					(+) R 537220 = 01
1% Add for Lab. CSS					(+) R 44768 = 00
Add Seigniorage Fee					(+) R 60797 = 00
As per Agg					R 5119621 = 00
0.05% Lev for Beloc Rate					(+) R 2560 = 00
					R 5117061 = 00
Lev for portion of payment					
Wd TMBP - R 12					
Rs (315222 = 04 + 147601 = 00)					(=) R 151232 = 00
					R 3365829 = 00
CRD <i>[Signature]</i> <i>[Signature]</i> 7/2/02					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Material statement

(I) Stone Aggr ÷ 314.0 m³

(II) Sand ÷ 170.06 m³

(III) Cement ÷ 2269 bags

(V) R/W ÷ 406.18 m³

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10.02.21
A. R.

(A. R.)

7/2/21

J. R.