

Moeti Pusevi Tola to LO 75

MON 655-5C

Schedule XLV Form No. 134.

Executive Engineer, R. W. D.

DIVISION
Teraei

Assistant Engineer, R. W. D.

SUB-DIVISION
Teraei.

Measurement Book

908

DIVESH KUMAR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of Road					
From Koceri Purbi Tola to LOTS					
Under MMGSY Scheme.					
Agreement No. 03-SBD/MMGSY/2021-22					
Name of Agency: - Dinesh Kumar					
At + Po: - Kinjar, Jumarathi					
Distt. - Arwal					
Date of work starts: - 19.05.21					
Date of completion: - 18.02.22					
Date of Entry: - 28.12.22					
Measurement - N/A					
Recast of Previous Bill					
① <u>Drainage</u>					
ABSTRACT OF COST					
① Construction of working benchmark					
Qty side P-18 item ① = 0.658 Km					
@ Rs 3731 = 32/Km — Rs 2455 =					
② Construction of reference pillar - 1/4					
Qty side P-18 item ② = 0.658 Km					
@ Rs 1693 = 40/Km — Rs 1114 =					
③ Clearing & grubbing road bed					
Qty side P-18 item ③ = 0.46 Hact					
@ Rs 52998 = 20/Hact — Rs 24379 =					
Continuation Rs 27948 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	Rs	27948=
④ Construction of embankment with soil obtain from borrow pit with borrow lead — etc					
Qty wide P-18 cm ④ =					517.59 m ³
cts 192=03/m ³ —				Rs	99393=
⑤ Construction of embankment with soil by initial lead — etc					
Qty wide P-18 cm ⑤ =					1207.71 m ³
cts 154=58/m ³ —				Rs	186688=
⑥ Construction of Subgrade & Shoulder with soil obtain from borrow pit — as per spec					
Qty wide P-19 cm ⑥ =					1297.32 m ³
cts 176=64/m ³ —				Rs	229159=
⑦ Construction of Granular Subbase with good material — etc					
Qty wide P-19 cm ⑦ =					453.78 m ³
cts 1649=21/m ³ —				Rs	748379=
⑧ P/R construction of Stone metal Gr-3 per spec — etc					
Qty wide P-19 cm ⑧ =					158.01 m ³
cts 2316=24/m ³ —				Rs	365989=
Continuation					Rs 1657556=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/9) P/v applying Prime Coat		B.F.			Rs 1657556=
Qty wide P-19 item (9) =					2100.75m ²
CB 41=33/m ²					Rs 86824=
(10/10) P/v Tack Coat with RS/emulsion					
Qty wide P-20 item (10) =					2100.75m ²
CB 14=30/m ²					Rs 30041=
(11/11) P/v and laying M&S Seal Surface with bitumen S-90					
Qty wide P-20 item (11) =					2100.75m ²
CB 166=56/m ²					Rs 349901=
(12/12) P/v & fixing km 2 200 m str Post					
Qty wide P-20 item (12), (i) & (ii)					
(i) 02 Nos CB 2004=11/each					Rs 4008=
(ii) 03 Nos CB 576=21/each					Rs 1729=
(13/13) P/v & fixing MNGSY Schedule board					
Qty wide P-20 item (13) = 03 Nos.					
CB 9236=03/each					Rs 27708=
(14/14) P/v & fixing Traffic Sign board					
Qty wide P-20 item (14) (i) (ii) & (iii) (iv)					
(i) 04 Nos CB 4566=64/each					Rs 18267=
(ii) 06 Nos CB 3386=31/each					Rs 20318=
(iii) 04 Nos CB 4445=81/each					Rs 17783=
(iv) 01 No CB 8181=93/each					Rs 8182=
Continuation					Rs 2222317=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.		B	22223172
(15) Painting with Two Coats					
Paint over new concrete surface					
Qty. vol. P-21 in (15) =					89.28 m ²
CRS 99 =		17/m ²		B	8854 = 00
(16) Dismantling of old existing structure					
Qty. vol. P-21 in (16) =					2.54 m ³
CRS 493 =		18/m ³		B	1253 = 00
(17) Dismantling of old existing surface					
Qty. vol. P-21 in (17) =					82.48 m ³
CRS 353 =		64/m ³		B	29239 = 00
(18) Removing all types of damaged Hume Pipe					
Qty. vol. P-21 in (18) =					15.00 m
CRS 181 =		13/m		B	2717 = 00
(19) Removing old 600 mm to 900 mm Hume Pipe					
Old Hume pipe - El					
Qty. vol. P-21 in (19) =					5.00 m
CRS 244 =		92/m		B	1225 = 00
(20) P/V Road marking with Hot Thermoplastic Paint over 8" surface					
Qty. vol. P-21 in (20) =					111.60 m ²
CRS 735 =		89/m ²		B	82125 = 00

Continuation

Rs 2347730 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.		R ₃	2347730=
(29) 30) E/W excavation in foundation trenches for Const ⁿ of culvert					
Qty. Wde P-22 nd (20) =		99.49 m ³			
CB 305 = 42/m ³ —				R ₃	30386=
(22) 31) P/V PCC M-15 mix in foundation					
Qty. Wde P-22 nd (21) =		9.15 m ³			
CB 4347 = 12/m ³ —				R ₃	39776=
(23) 32) P/V PCC M-20 mix concrete in foundation work (a)					
Qty. Wde P-22 nd (22) =		64.54 m ³			
CB 4831 = 38/m ³ —				R ₃	311817=
(24) 33) P/V PCC M-20 mix concrete of Head wall — as per spec					
Qty. Wde P-22 nd (24) =		42.57 m ³			
CB 5051 = 43/m ³ —				R ₃	215039=
(25) 34) P/V & laying 1000 mm ϕ Hume pipe					
Qty. Wde P-22 nd (24) =		17.50 m			
CB 3681 = 45/m —				R ₃	64425=
(26) 35) P/V & laying 600 mm ϕ Hume pipe					
Qty. Wde P-22 nd (25) =		7.50 m			
CB 1170 = 84/m —				R ₃	8781=
Continuation					R ₃ 3017954=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B = P ₀ —		B 3017954 =
(27/36) Laying Cement Concrete 300 mm dia Hum pipe for Utility pipe					
Qty Wd P- 23 in (26) = 30.00 M					
Ch 725 = 86/M —					B 21776 =
(28/38) Filling in foundation trenches with sand filling —					Ch
Qty Wd P- 23 in (27) = 27.02 m ³					
Ch 522 = 31/m ³ —					B 14113 =
					B 3053843 =
Add 12% For GST —					Ch 366462 =
Add 1% For Labour Cess —					Ch 30538 =
Add For Sewerage Fee —					Ch 75470 =
					B 352631 =
Less 8.02% Below As per Agreement —					Ch 282810 =
					B 3243503 =
Less Previous Bill Payment					
Wd TMB P- (33) —					Ch 1285077 =
Payable Amount —					B 1958425 =
(M/s 28/12/22 JE)					
					8/10/123

Continuation