

NNN689 (SC)

Schedule XLV-Form No.-134

Executive Engineer R.W.D. DIVISION
Tepakri

Assistant Engineer R.W.D. SUB-DIVISION
Korach

MEASUREMENT BOOK

Manoj Kumar

744

Passi to Passi Belver

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF WORK</u>					
(1/1) CONST ⁿ of Benchmark & Reference pillar - 03 p's					
Qty side p (13) item (i)					
@ 555 KM @ RS 7601.83					= 4219.20
(1/2) CONST ⁿ of Reference pillar / Buried Qty side p (13) item (i) (ii)					
@ 555 KM @ RS 5343.99 / m					
					RS 2910.20
(2/3) cleaning and grubbing road land Qty side p (13) item (2) 0.39 Hect					
@ RS 49739.47 / hect					19398.20
(3A) CONST ⁿ of embankment with approach Qty side p (14) item 3(A) - 563.50					
11 p (25) 11 9(A) 155.30					
					718.89 M ³
@ RS 184.74 / M ³					RS 132808 / -
					<u>RS 159335 / -</u>

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3B/6) CONSTR ⁿ of embankment with approach D+Y					
side p-14 item 3(B)					241.50 M ³
p-19 " 5(B)					12.6 "
					308.10 M ³
@ RS 194.12/M ³					RS 59808.20
(4/8) CONSTR ⁿ of Subgrade					
earthwork shoulder D+Y					
p-14 item 4					836.78 M ³
p-19 " 4					46.98 M ³
p-20 " 8					44.25
					928.01 M ³
@ RS 196.00/M ³					RS 181889.20
(5/9) CONSTR ⁿ of granular sub base by providing					
D+Y side p-14 item 5					284.64
					1926.32 M ³
p-18 item -					9.01 "
					1945.33 M ³
					293.65 "
@ RS 1936.32/M ³					RS 568600.20
(6/30) P/W in encasement of foundation D+Y side p-14					
item 6					67.08 M ³
					285.71
M ³					RS 19165.20

Continuation

RS-988797/2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/31) providing concrete for plain/reinforced Qty vide P-14 iter (8) 5.30					
14 @ Rs 5066.40/M ³					26852.00
(8/32) providing concrete for plain reinforced Qty vide P-15 iter (8) 33.92 M ³					
15 @ 4983.97/M ³					165567.00
(9/35) plain/reinforced concrete Qty vide P-15 iter (9) 26.08 M ³					
Rs 5194.54/M ³					135474.00
(10/37) P/L ISIMAK cement concrete work vide (NP) Qty vide P-15 iter (10) 15.00 M ³					
Rs 4779.27					71689.00
(11/39) Laying (First class) bedding on well Qty vide P-15 iter (11) 7.14 M ³					
Rs 628.83/M ³					4490.00
					Rs 1392869.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/40) Filling in foundation, trench Qty vide (15) item					
(12) 15.28m ² 628.87m ² - 960920					
(13/38) Laying cement - - concrete pipe (300mm) vide p. 9 item (15) item (13) 10.00m ²					
(13) 10.2209/m ² - RS 1022120					
(14/3) providing, laying water Bound Macadam (Cor-3)					
Qty vide (16) item (14) and p. (15) item (2) (140.03 + 7.36) = 147.39 M ² RS 3014047/M ² 444303/4					
(15/14) CONSTM of cement concrete (M-30) - as per specm Qty vide (16) item (15) 108.10 P (15) item (13) - 67.33 175.4333 (15) 7009.12/M ² - 1228909/4					
(15/11) P/A prime coat (SS-1) as per specm Qty vide (16) item (15) 224.25M ²					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RS 54.89/H ² — RS 13195 = 0 or 49 651 = 0
(17/12) p/a tack coat (RS-1)					
Qty indep (20) item (6)					
904.55 M ² @ 18.63/H ² RS 16852 = 0					
(18/13) p/L mixed surface					
80 mm thick — as per					
spectm & qty indep (20)					
item (7) 904.55 M ²					
(19) RS 209065/H ² — RS 189639/0					
(19/28) p/L of hot applied					
thermo plastic compound					
Qty indep — (23) item (18)					
47.80 M ² @ RS 851.00 M ²					
— RS 40678/0					
(20/29) p/L of HOT applied					
thermo plastic compound					
— as per spectm & qty indep					
p — (24) item (13) 58.00					
M ² @ RS 868.00/H ² — 50344/0					
(21/17) p/L reinforced cement					
concrete 150 mm thick					
Ordinary 1cm post — 0.2 NO					
(2) RS 2221.52/each — RS 4443.5					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(21) (i) 200M ² part 0.7/m ²					
P (23) iter (10) (ii)					
0.2 NO ² RS 632.14/NO = 12642.80					
(22) (19) P/L reinforced concrete (M.S.) boundary pillar 0.7/m ² (23)					
iter (11) - 11 NO ² RS					
520.12/each — RS 5721.20					
(23) (24) P/F of retroreflected					
continuity - as per photo					
0.7/m ² (24) iter					
(14) (i) 0.4 NO ² RS 5429.60					21717.20
(24) (25) P/F of retroreflected					
0.7/m ² (24) iter					
(14) (ii) 0.4 NO ² RS 3932.96					
— RS 15732.20					
(25) (26) P/F of retroreflected					
0.7/m ² P (24) iter (14)					
(iii) - 0.2 @ RS 4620.49					
— RS 9241.20					
(26) (27) P/F of retroreflected 0.7/m ²					
ndep (24) iter (14) (14)					
0.2 @ RS 9126.30/M - RS 18253.20					

Continuation RS 3509446.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) P/A of typical MMA's sign etc vide P- (24) item (15)					23041 = 0
DN P- 2 RS 11520.44/ea					235
					Rs 3532487/0
Less 10% as per agreement				(-)	Rs 353249/0
					Rs 3179238 = 0
Less previous payment vide TMB P- (11)				Rs (-)	1202164 = 0
					Rs 1977074
Less previous payment vide P- (17)				Rs (-)	106661720
					Rs 920457 = 0
28/01/21					CLP
15/12/21					13/12/21