

To PMGSY to Solbaj ke Ghar Kholay
Schedule XLV-Form No.-134

MANI GARY S.C.

ABST ROCT

Rudra Construction
DIVISION

BAISI SUB-DIVISION

Date of Agreement: —

Date of completion: —

WEASUREMENT BOOK

1365

Rudra Construction

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd as per Bill				
Name of Work -	Construction of road from TOY P. Masry to Subir ka Chaur Icholsa				
Name of Agency -	Rural Construction				
Agreement no -	79 SBD/2020-21				
Date of start -	25.11.2020				
Date of completion -	24.08.2021				
①	Pin and fixing of Working bench mark / Reference Pillar - do - do -				
	vide page No. ①7				
①	Bench mark Pillar - 01 m.				
	@ R 4350.92/m - R 4351.00				
②	Reference Pillar - 02 m.				
	@ R 1998.09/m - R 1998.00				
②	Clearing and grubbing -				
	do - do -				
	vide page No ①8 - 0.30 hee				
	@ R 5137.38/hee - R 1534.00				
③	Construction of embankment -				
	do - do -				
	vide page No ①8				
①	For 1st and 2nd item - 52.06 m.				
	@ R 190.23/m - R 9903.00				
	@ R 9903.00				
	14,786.00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFR. 177862.0
(11) For seed 100 m - 295.0 m ²					
					@ R. 158.14/m ² — R. 46651.0
(4) Consty of sub grade.					
		do	do		
Vide Page No (18)					757.84 m ²
Vide MB No. 1365 A Page No. (10)					237.44 m ²
					995.28 m ²
					@ R. 192.13/m ² — R. 191223.0
(5) Consty of Curricular					
		Sub base	do	do	
Vide Page No (18)					226.94 m ²
					@ R. 2942.30/m ² — R. 8148402.0
					825918.0
(6) Plv laying spreading and					
Compacting stone material					
Cur - III — do — do —					
Vide Page No (19)					111.61 m ²
					@ R. 3731.56/m ² — R. 416479.0
(7) Plv laying Prime Coat					
		do	do		
Vide MB No. 1365 A Page No (8)					1108.59 m ²
					@ R. 44.69/m ² — R. 49543.0
(8) Plv applying Jack Coat					
		do	do		
Vide MB No. 1365 A Page No (8)					1108.59 m ²
					@ R. 15.45/m ² — R. 17128.0
					@ R. 15.11664 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R. 15	11,664 ² w
(9)	Plv laying rolling of close graded premix surface 20 mm thickness				
		do	do		
Vide MB No. 1365 A Page No (9) 1108.59					
				@ 208.40 / m ²	2,31,030 ² w
(10)	Cost of un-reinforced plain cement concrete pavement				
		do	do		
Vide Page No (19) - 60.60 m ³					
				@ 7327.20 / m ³	4,44,028 ² w

(11)	Reinforced Cement Concrete (M15) grade kilometre stone / local stone				
		do	do		
Vide Page No (23)					
(i)	Ordinary concrete - 01 m ³				
				@ 2300.60 / m ³	2301 ² w
(ii)	200mm stone - 02 m ³				
				@ 625.94 / m ³	1252 ² w
(12)	Plv and string a typical H.M.Sy Information sign board with legs				
		do	do		
Vide Page No (19) - 03 m ²					
				@ 9676.89 / m ²	29031 ² w
					22,19,306 ² w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1211 22	19306 = 10
(13) Reinforced Cement Concrete					
(CMU) grade boundary					
Pillars — do — do —					
Vide Page No. (23) — 24 nu.					
				@ R. 529.80 / m — R.	12715 = 10
(14) PIV and String Semi					
reflective cautioning					
Mandatory Indometa Sign					
board — do — do —					
Vide Page No. (23)					
(1) 600mm equilateral triangle — 07 nu.					
				@ R. 3641.68 / nu — R.	25492 = 10
(11) 600mm circular — 8 nu.					
				@ R. 4821.99 / nu — R.	38576 = 10
(111) 800mm x 600mm rectangle — 04 nu.					
				@ R. 6652.82 / nu — R.	26611 = 10
(110) 900mm octagon — 01 nu.					
				@ R. 8437.27 / nu — R.	8437 = 10
(15) Road marking with hot					
applied thermoplastic Compound					
— do — do —					
Vide HBN-1365N Par No. (9) — 58.0 m.					
				@ R. 721.91 / m — R.	41871 = 10
				@ R.	2373008 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.R. 23,73,008 ⁰⁰
(16)	PIV and laying reinforcement.				
	concrete 300 mm				
	— do — do —				
	Vide Log No. (24) - 7.50 m				
			C.R. 898.34/m		6738 ²⁰
(17)	B/W to work in excavation				
	of feet — do — do —				
	Vide Log No. (19) 1114.536 m ³				
			C.R. 294.23/m ²		328487 ²⁰
(18)	PIV P.C.C.M.S. Levelling				
	Coarse — do — do —				
	Vide Log No. (20) 151.24 m ³				
			C.R. 5735.48/m ³		867434 ²⁰
(19)	PIV Weep holes				
	— do — do —				
	Vide Log No. (20) - 48 mm				
			C.R. 120.99/mm		5807 ²⁰
(20)	PIV reinforced concrete				
	concrete in sub structure				
	— do — do —				
	Vide Log No. (20) - 182.52 m ³				1125156 ⁰⁰
			C.R.		
			C.R.		4756630 ²⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFL	4756.630 = W
(21)	S/F and placing aboutment				
	HMSD bar				
	W. wall & R. wall —				
	— do — do —				
Vide page No (20) — 20.757 MT					
	@ R. 56382.98 / MT — R				1170342 = W
(22)	Base filling behind				
	abutment wing wall &				
	retain wall — do — do —				
Vide page No (20) 109.94 m ³					
	@ R. 790.09 / m ³ — R				86862 = W
(23)	PW and laying filter				
	media — do — do —				
Vide page No (21) 36.14 m ³					
	@ R. 3259.06 / m ³ — R				117945 = W
(24)	PW and laying reinforced				
	Concrete in super				
	structure — do — do —				
Vide page No (21) — 58.85 m ³					
	@ R. 78498 / m ³ — R				461804 = W
(25)	S/F and placing HMSD				
	bar — do — do —				
Vide page No (21) 7.062 MT					
	@ R 57 538.42 / MT — R				406619 = W
COR 7000202 = W					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.R. 2000202 = 0
(26)	Count of Recruting				
	at MS grade				
	— do — do —				
	Vide Page No (24) - 48.0 m				
					@ R. 19767 m — R. 297488 = 0
(27)	Drainage spouts				
	— do — do —				
	Vide Page No (21) - 12 m				
					@ R. 455.61 m — R. 5467 = 0
(28)	PIV and Laying Cement				
	Concrete Wearing Coat				
	— do — do —				
	Vide Page No (22) 9.90 m				
					@ R. 13415.0 m ³ — R. 132808 = 0
(29)	PIV PCC (M15) Drivelling				
	Course — do — do —				
	Vide Page No (22) 6.22 m				
					@ R. 5608.57 m ³ — R. 37690 = 0
(30)	PIV Reinforced Cement				
	Concrete (M15) grade				
	abbruch steel				
	— do — do —				
	Vide Page No (22) 13.44 m				
					@ R. 10486.66 m ³ — R. 140941 = 0
					Co: R. 7614596 = 0

Continuation

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