

MB NO 799

Schedule XLV-Form No. 134

memory Sc

Gravel Interiors & subdivisions DIVISION

514910920

SUB-DIVISION

Gravel from PWB Port
to Shermans to 1910-1919

Measurement Book

CDN. TARRANT KUMAR YABBY

ABSTRACT COST

3rd & construction work

44

Final bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work! -					
p.w.D path					
to Sharma talu piroger					
under masonry - SC-					
Agency! -					
Manoj Kumar Yadav					
B-4, village Aman Apartment					
Kankar Bagh Patno - 20					
Agreement no 48SRD of 2020-21					
Date of start! - 9-6-2020					
Date of completion - 8-6-2021					
A. Date of completion - 27-2-2022					

(1)	Setting out pillars				
	de - de				
	Qty vide memo (p) 25				
B.M	3 no @ 4014.09/no				
	RS.				
					12042 = 27
R.F	pillars de				
	8 no @ 1844.67/no				
					RS = 14757 = 36
(2)	Cleaning & Grubbing				
	road land de - de				
	Qty vide memo (p) 25				
	1.517 Hre @ 49496.70/Hr				
					RS = 75086 = 49

Continuation

total RS = 101886 = 12

Continuation

Scanned with CamScanner

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 11	Tack coat @ 1mm				
	Emulsion (RS-1) de de				
	Qty vide TMB (p) 37				
	5695.30 m ² @ 14.53/m ²				
	RS = 82752 = 70				
(12) 12	M.S.S. (Type B)				
	20mm Thickness				
	de de				
	Qty vide TMB (p) 37				
	5695.30 m ² @ 197.41/m ²				
	RS = 1124309 = 17				
(13) 13	compact concrete				
	pavement m ²				
	de de				
	Qty vide TMB (p) 35				
	428.40 m ³ @ 7052.10/m ³				
	RS = 3021119 = 64				
(14) 15	K.M. Stone R.C.C.				
	m/s grade de de				
	Qty vide TMB (p) 39				
	Ordinary K.M. Stone				
	300 @ 2212.02/m ³				
	RS = 6636 = 06				
	20mm port d d				
	900 @ 602.45/m ³				
	RS = 5422 = 05				

Continuation

Total RS = 1,15,80,326 = 33

Sch. XLV-Form No. 134 B.F.R.S. = 115,80326=33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 16	providing & fixing Logo of mmsj product 2-2- Qty vide TMB (P) 27139				
	2+2=4 no @ 93 47.97/mo				
					RS=37391=88
(16) 18	Boundary pillars Guard post do do Qty vide TMB (P) 39				
	56 no @ 486.62/mo				
					RS=27250=72
(17) 19	Traffic Signs recto-reflectors Board do do Qty vide TMB (P) 39				
	① 600mm equilateral Triangle do do				
	13 no @ 3761.64/no				
					RS=48901=32
	② 800mm x 600mm rectangular				
	8 no @ 7006.53/no				
					RS=56052=24
(111)	600mm x 450mm rect. angular				
	8 no @ 4903.36/no				
					RS=39226=88
(IV)	900mm Side Octagon				
	4 no @ 8929.42/no				
					RS=35717=68

Continuation

Total RS=1,18,24867=05

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 20	Road marking with hot applied de de B.T area - Qty vide memo (p) 40 298 m ² @ 735.40/m ²				RS = 219149 = 20
(19) 21	Road marking with hot applied de de pcc area - Qty vide memo (p) 40 140.00 m ² @ 820.57/m ²				RS = 114879 = 80
(20) 22	Planting of Tree One year maintenance de de Qty vide memo (p) 40 148.00 @ 795.64/m ²				RS = 117754 = 72
(21) 23	E/work in Excavation de de Qty vide memo (p) 28 89.40 m ² @ 260.59/m ²				RS = 23296 = 74
(22) 25	providing pcc mis up leveling course Qty vide memo (p) 28 13.78 m ² @ 5491.59/m ²				RS = 75701 = 56

Continuation

Total RS = 1,23,75,649 = 09

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 26	p/wall/RCC 10				
	sub structure				
	do do				
	Qty vide TMB (P) 28				
	92.37 m ³ @ 6309.65/m ³				
				RS= 582,822=87	
(24) 27	providing & laying				
	RCC pipe NP-3				
	do do				
	Qty vide TMB (P) 28				
	22.50 m @ 3497.89/m				
				RS= 78704=77	
(25) 28	paving on area				
	pet wall do do				
	Qty vide TMB (P) 37				
	20.64 m ² @ 95.63/m ²				
				RS= 1973=80	
(26) 29	E/W in excavation				
	for structure do do				
	Qty vide TMB (P) 28				
	111.54 m ³ @ 260.59/m ³				
				RS= 29066=20	
(27) 30	providing concrete				
	for p/wall/RCC in				
	open foundation do do				
	Qty vide TMB (P) 29				
	7.92 m ³ @ 5491.59/m ³				
				RS= 43493=39	

Continuation

Total RS= 1,31,11,709=62

51 $1, 31, 11, 709 = 62$

B.F.RJ =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) 31	providing concrete				
	for plain/RCC do do				
	Qty vide TMB (P) 29				
33	40 m ³ @ 6100.10/m ³				
					RS = 203743 = 34
(29) 32	Supplying fitting				
	HYSD bar do do				
	Qty vide TMB (P) 29				
	0.160 m ³ @ 52920.73/m ³				
					RS = 8467.31
(30) 33	Plaster/RCC in				
	Sub structure				
	Qty vide TMB (P) 29				
	16.216 m ³ @ 6309.65/m ³				
					RS = 102317 = 28
(31) 34	providing wood				
	hold do do				
	Qty vide TMB (P) 33				
	36 no @ 111.95/no				
					RS = 4030 = 20
(32) 35	Plaster/RCC in				
	Sub structure				
	Qty vide TMB (P) 29				
	10.02 m ³ @ 6979.61/m ³				
					RS = 69935 = 69

Continuation

$$\text{total RS} = 1,35,00203 = 44$$

52 1,35,00 203 = 44

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33) 36	Supplying fitting				
	HYSD bars d-d				
	do -				
	Qty vide TMB (P) 30				
	1.01 mt @ 53057.10/mt				
					RS = 53587 = 67
(34) 37	Back Filling behind				
	abutment d-d				
	Qty vide TMB (P) 30				
	34.28 m ³ @ 690.24/m ³				
					RS = 23861 = 42
(35) 38	providing lagging				
	filter media -				
	do do				
	Qty vide TMB (P) 30				
	19.82 m ³ @ 3058.80/m ³				
					RS = 60625 = 41
(36) 39	providing and lay.				
	ing R & back slab.				
	do do				
	Qty vide TMB (P) 30				
	4.38 m ³ @ 7593.88/m ³				
					RS = 33261 = 19
(37) 40	Supplying fitting				
	supplying HYSD bars				
	do do				
	Qty vide TMB (P) 30				
	0.870 mt @ 54078.45/mt				
					RS = 20009 = 02

Continuation

Total RS = 1,36,91,348 = 1

Continuation