ame of work -
tuation of work -
gency by which work is executed -
ate of measurement -
o. and date of agreement.
hese four lines should be repeated at the commencement the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		I & A/c Bill			
N/W — Mohammadpur to Harijan tola under MNREY-NDB.					
Agency — Sri Bangkeshwar Singh					
At — Ambari Siwan.					
Agr. No — 05 SRD/2021-22					
Date of agreement — 06/09/2021					
Date of stipulated completion — 05-09-22					
Agreem value — 13.66% Below.					
Dated entry —					
Record measurement -					
(1) Providing / fixing of masonry Bench mark, Pillars @ 1 No/Km and Reference Pillars @ 1 No/Km.					
Mast Bench mark —					
		53 x 30.0 m = 1.590 Km.			
Reference pillars		— 1.590 Km			
(2) cleaning and grubbing the road land (by manual means) — do — all lengths					
		2 x 53 x 30.0 x 2.5 m = 7950 m² = 0.795 Ha.			

Continuation

Continuation

Sch. XLV-Form No. 134 B/F 12 375=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	1·095 Ha vide Item No 3 Page 29				
	~~Rs 11×16 Ha = Rs~~				
	@ Rs 51133=76 Ha				
				— Rs	55991=00
~~7~~ 139.	Excavation for road way in soil using manual labour (Rock cutting				
	196·05	M3		vide Item No B Page 29	
	0·750	m3	"	" Page 32	
	196·80	m3			
	@ Rs 74=16	m3			
				— Rs	14595=00
~~5~~ 140.	Cutting of embankment with materials obtained from borrow pits, lead upto 100m.				
	306·00	m3		vide Item No B Page 29	
	35·76	"	"	" Page 8	
	341·76	m3			
	@ Rs 188=05	m3			
				— Rs	64268=00
6 141.	Cutting of embankment with materials obtained from borrow pits upto lead 100m.				
	945·00	m3	vide Item No B-		
	90·31	"	"	" Page 8	
	1035·31	m3			
	@ Rs 152=14	m3		— Rs	157512=00

Sch. XLV-Form No. 134

B/F Rs 3041491=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
7 1.17 Cutting of Soft grade and Shoulders with Lead upto 1000 M.					
	1358.53 m³ vide TMB P 37				
	@ Rs 189=48				Rs 257686=
8 1.18 Cutting of granular soils by hand up well graded material. (B.T. Portion)					
	523.49 m³ vide TMB P.7				
	10.83 m³ vide TMB P.19				
	299.025 m³ " "				P 22
	678.10 " "				P.33
	8412.475 m³				
	@ Rs 317.7=00 m³				
					Rs 2676384=
9 1.19 Punning, laying spreading & consolidating W.B.M. 4.3.					
	400.62 m³ vide TMB P-26				
	37.605 m³ " "				P-34
	438.225 m³				
	@ Rs 384=66 /m³				
					Rs 168829=
10 1.25 Punning & laying Primer coat with emulsion SS-1.					
	3900.0 m² vide TMB P-27				
	1889.50 m² " "				P.35
	5789.50 m²				
	@ Rs 44=27/m²				Rs 255301=00

Continuation

Sch. XLV-Form No. 134

Bof 51>1891 =n

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 46. Providing and laying Tack coat with emulsion RS-1.					
		3900.0 m²		as per	
		1889.50 m²		" 36	
		5789.50 m²			
		@ Rs 15=07 /m²			Rs 86958 =
2 47. Preparing & laying & rolling close graded premix					
Surface materials of 20 mm thick					
		3900.0 m²		vide	DMR P27
		1889.50 "		"	" P-36
		5789.50 m²			
		@ Rs 224-42 /m²			Rs 1299 280 =

		@ Rs 1801=66/			Rs 71225=
13 148.	Concrete of granular bond base by dynamic well graded materials.				
		66.92 m3 W/P 13			
		1.65 m3 wide mm P32			
		68.57 m3			
		@ Rs 3177=00/m3			Rs 217847=

Continuation

Sch. XLV-Form No. 134 — Af. 6775976=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
14/140.	Providing, laying, & compacting stone aggregates of uniform size				
	180.00 m³				vide Tmt B P37
	4.935 "				" P34
	184.935 m³				
	@ Rs 384=66/m³				= Rs 71225=00
15/150.	Constn of plain c.c. pavement m-30 on prepared sub-base.				
	372.00 m³				vide Tmt B P37
	21.95 "				" P37
	393.95 m³				
	@ Rs 7171=15/m³				= Rs 2825075=00
16/151	P/Fixing Reinforcement				
	Kgs above				
	3 Nos				vide Tmt B P39
	@ Rs 2309=87/				= Rs 6930=00
17/152	P/Fixing Rec mks in				
	200 m above				
	9 Nos				vide Tmt B P3
	@ Rs 617=49/				= Rs 5557=00
18/153.	P/Fixing Rec mks in				
	Boundry Pillar				
					vide Tmt B 3
	@ Rs 575=71/each				= Rs

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
19/157 Providing and laying of hot applied thermoplastic compound (Road marking)	432.0 m² @ Rs 73.44/m²			vide TMR P	Rs 317710=00
20/154. Painting and fixing of Cautionary & information Sign Boards					
(i) 600mm Circular	1 Nos			vide TMR P	@ Rs 4975.92/- Rs
21/155 (ii) 900mm equilateral Triangle	1 Nos			vide TMR P-38	@ Rs 4826.34/- Rs 7727.79
22/156. (iii) 600x450mm rectangular	1 Nos			vide TMR P.38	@ Rs 4826.34/- Rs 3385.4=00
23/158. Planting of trees by the road side.				vide TMR	@ Rs 819.92/- Rs
24/159. Providing and laying of Rectangular duct of 300mm dia	22.5 m			vide TMR P34	@ Rs 839.15/- Rs 18881=00
25/160 Painting and fixing direction and place identification Sign.	1 Nos			vide TMR P39	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	~~1 Rs~~	12456=22/ each			
				— Rs	12456=-
28/161. Providing & Fixing of typical mangey information Sign Boards	~~2 nos~~ + 1, + 3 = 6 nos		~~x 10~~	~~29~~	
	~~6~~ Rs	10936=62		— Rs	65620 =
27/67. Brick masonary work in cm(1:3) in parapet				vide P-39	
	Rs	5638=18		— Rs	
28/169. Plaster comp with cm(1:4) on R/W					
	18.28 m²			vide Item B P-28	
	Rs	163=92		— Rs	3093=40
29/162. Earth work in excavation for foundn of structures	62.32 m3			vide Item B P-28	
	Rs	269=32 /m3			
				— Rs	16784=-
30/163. Providing P.C.C m15 plain concrete in open foundation — d.— all complete	8.234	m3		vide Item B P-28	
	Rs	5690=22	/m3		
				— Rs	35473=-
31/164. Providing and laying RCC NP3 pipes for culvert					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	15 nos m				vide TMB P. 28
	@ Rs 35/8=4/m				
					Rs 5355=-
32/165	Painting three coats on new concrete surface				
	218.42 m²				vide TMB P 29
	18.52 "				" " P 40
	236.94 m²				
	Limit — 232.48 m²				
	@ Rs 97=19/m²				Rs 22395=-
33 166-	Providing Plain cement concrete M-20 in footing & foundation.				
	57.23 m³				vide TMB P 28
	@ Rs 6477=78/m³				Rs 37047=-
					Rs-11636227=-
	Add P.C.P.I. —				Rs- 116,362=-
	Add 12% GST —				Rs- 1396347=-
	Add SF —				Rs- 151065=-
					Rs- 13300001=-
	less 13.66% As Per				SI Rs-1816780=-
					Rs-11483221=-
	Deduct Previous Payment				Rs-9335174=-
					Rs- 2148047=-
	02/11/22		29.22		