Name of Work–
Situation of Work–
Agency by which work is executed–
Date of Measurement–
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	First & final Bill.				
Name of Work :- Salakhua Moraharra PMGSY Path to Harijan Tola Tole.					
Name of Agency :- Abhimanyu Singh.					
Agr. No. - 09/PMGSY/SBD/19-20.					
Date of Commencement - 28.08.2019					
Date of Completion - 27.05.2020.					
Date of Actual Completion - 30.01.21					
	Item of work.				
I. No. 1 - Providing & Fixing of working Benchmark Pillars 4 Nos per km etc.					0.525 km.
I. No. 02 :- Clearing & Grubbing Road land (By manual means) including uprooting wild vegitation etc.					
		17.50	× 30	× 6.00	= 3150
					= 0.315 ha.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
S.No.1:-	Setting Out Pillars (Refer				
	Bench mark 1 No. (11)				
	working bench mark:				
	Vide P.No.01 in T.Y.B.				
0.525 Km	ch. - 6608=78 / Km				R - 3470=00
S.No.02:-	Clearing and Grubbing				
	Road Land (By manual				
	means) including uprooting				
	wild vegetation etc.				
	Vide P.No.01 in T.Y.B.				
0.315	Hac Rs - 49809=13 / Ha R				- 15690=00
S.No.03:-	Box Cutting Excavation				
	for roadway in soil				
	using manual means				
	Vide P.No.02 in T.Y.B.				
41.254	Cu - 82=01 / 4^3 Rs -				3383=00
S.No.04:-	Construction of embankment				
	with approved material				
	deposited from road				
	way cutting and excavation				
	from drain etc. --- etc.				
	Vide P.No.02 in T.M.B.				
24.754	^{3} cu R - 50=67 4^3 - Rs				- 1254=00
					Rs - 23797=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs-23797=00
4.40.05:- Excavation for road work in soil with hydraulic excavator at -+G. vide P.No 03 in T.Y.B.					
41.254 3Q - 82=07 Y3 - Rs -					3383=00
4.40.06:- Construction for embankment the shoulders etc. obtained from borrow pits et -- Comp. tob- vide P.No 10 in T.Y.B.					
(A) 1000 m Cond					
160.69 Y3 @ Rs - 160=62 - R -					25725=00
4.40.7:- (B) 100 m Cond :-					
143.51 148.294 Y3 @ Rs - 156=29 Y3 R-					22429=00
4.40.08:- Construction of sub grade and earthen shoulders with approved material obtained from borrow:					
265.50 Y3 vide P.No 03 in T.Y.B					
58.75 Y3 vide P.No 10 in T.Y.B					
324.25 Y3 @ - 198=06 Y3 Rs -					64221=00
4.40.09- Construction of granular sub base by providing coarse graded material spec. conform etc.					

Continuation

R-139555=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					R-139555=00
	Vide P.No.03 in T.Y.B.				
200.57	4^3 @Rs-3413=48 4^3R-				684642=00
9.40.10:	Construction in/bedde				
	of granular sub base				
	by providing well graded				
	material, spread in				
	uniform e - - tole.				
	Vide P.No.04 in T.Y.B				
93.23	4^3 @Rs-4305=83 4^3Rs-				401414=00
9.40.11 -	Providing and applying				
	primer coat with bitumen				
	emulsion (SS-1) on prepared				
	surface of - Cbupt.G-				
	Vide P.No.04 in T.Y.B				
1243.13	4^2@R-54=25 4^2Rs-				67440=00
9.40.12:-	Providing and applying				
	Primer tack coat				
	with bitumen emulsion				
	using emulsion o tte.				
	Vide P.No.05 in T.Y.B.				
1243.13	M^2@R-18=43 4^2R-				22910=00
9.40.13:-	Providing and applying				
	tack coat with bitumen				
	emulsion using emulsion				

Continuation

R 13,15,961=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs-131596/=00
	Laying and rolling of				
	Mix Seal surfacing mostly				
	of 20mm th. composed				
	of 13.20 mm to 0.09mm.				
	(Type-B) aggregate of the.				
	Vide P.40.05 in T.4.B.				
1243.13	4²2Rs – 223=27 4²Rs				277554=00
S.No.14:-	Construction of granular				
	sub-base by providing				
	well graded material				
	etc – Com – etc.				
	Vide p.40.06 in T.4.B.				
24.75	4³2Rs – 2703=75 4³R				66918=00
S.No.15:	Providing laying spreading				
	and compacting stone				
	aggregates of specific				
	sizes of – Comb etc.				
	Vide p.40.07 in T.4.B.				
57.063	4³2R – 4305=63 4³R				245692=00
S.No.16:-	Construction of un reinforced				
	Concrete joint only plain				
	Cement Concrete as				
	per design of – etc.				
	Vide P.40.07 in T.4.B.				
122.40	4³2R – 8419=69 4³R				1030570=00

Continuation Rs–2936695=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	2936695=00
S.40.17:- Providing and laying of RC					
reinforced Cement Conc					
pipe at - C.P. - f.C.					
Vide P.No. 07 in T.Y.B.					
05 Nos @ R- 776=81 / Nos R-					3884=00
S.40.18:- Reinforced Cement					
Concrete 4/15 grade Goods					
Pillars/local stone of					
standard design at fl.					
Vide P.No. 08 in T.Y.B.					
20 Nos @ R- 553=52 Nos R-					11070=00
S.40.19:- Ordinary Km Stone					
Vide P.No. 08 in T.Y.B.					
01 No @ - 2498=98 - Each R-					2499=00
S.40.20:- 200 mm. stone.					
Vide P.No. 08 in T.Y.B.					
02 Nos @ R- 704=27 Each R-					1409=00
S.40.21:- 600 mm equilateral					
triangle Providing					
and fixing of retro reflective					
cautionary at - - f.G.					
Vide P.No. 08 in T.Y.B.					
02 Nos @ R- 1630=26 - R-					3261=00

Continuation R-29588818=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				R-	2958818=00
S.40.22:-	600 mm Circulars.				
	Vide S.40.08 in T.4 B.				
01 No	@R-	1674	=32	R-	1674=00
S.40.23:-	600 mm x 450 mm rectg.				
	Vide S.40.08 in T.4 B.				
01 No	@R-	1669	=81	Back R-	1670=00
S.40.24:-	Pouring and protecting				
	direction and place				
	identification of Semi				
	reflective Sign Boards				
	as per IRC-67 mode.				
	Vide S.40.08 in T.4 B.				
01 No	@R-	2721	=00	R-	2721=00
S.40.25:-	Edge marking at BT				
	portion At center Pouring				
	and laying of M.C.				
	Vide S.40.08 in T.4 B				
65.00	^{2}@R-	851	-804	^{2}R-	55367=00
S.40.26	Edge marking at				
	P.C.C portion of M.C.				
	Vide S.40.09 in T.4 B.				
40.00	^{2}@R-	957	=11	^{2}R-	38284=00
				R-	3058534=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 3058534=00
I.40.27	Providing & fixing of				
	Typical informatory				
	Sign board with logo				
	as per MORD specifi.				
	and drawing etc.				
	Vide P-10 .09 in T.4.B.				
03 No	@ 9698=67				R- 29096=00
I.40.28	Hume pipe Earth work in excavation				
	for foundation of structures				
	upto 3.00 m depth as				
	per drawing etc.				
	Vide P-10 .05 in T.4.B				
31.32	m^3 @ 285=71				m^3 R- 8948=00
I.40.29	Providing PCC M15 (1:2.5:5)				
	Concrete for Plain Concrete				
	in open foundation etc				
	Vide P-10 .05 in T.4.B				
4.10	m^3 @ 6056=35				m^3 R- 24831=00
I.40.30	Providing PCC M (1:2.5:5)				
	Concrete for Plain Concrete				
	in open foundation etc				
	Vide P-10 .06 in T.4.B				
30.329	m^3 @ R-6056=35				R- 183683=00

Continuation R- 3305092=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 3305092=-
I.No-3/:- Providing and laying RCC pipe NP-3 for culverts on first class etc. vide P.No. 26 in T-4 B.					
15 4 00 - 1190=11 - Rs-					17852=00
					R- 3322944=00
Less 10% Before R -					332294=0
					R- 2990650=0
30/6/21					
30/01/21					
J.E. Amra.					

Certified that work has been Completed as per specification nothing dues against agency as per direction of E/I.

30/01/21

J.E. Amra.

Continuation