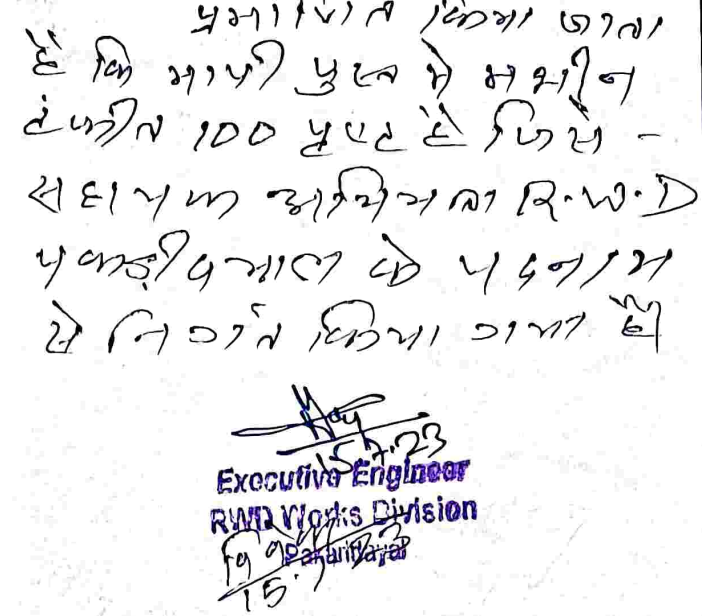

Sch. XLV - Form No. 134

PAKRIDAYAL DIVISION

PAKRIDAYA SUB-DIVISION

Measurement Book

No.

1384

Name_____

_____

Date of first entry_____

Date of last entry_____

1st on Abc Bill

Name of Work- 1

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.	
N/W :- Const. of R.C.C. from Chainta Patali Path to Pandit Para. MR-3054 (NH14-P.2018)					
Package No :- MR-N/					
Block - Pakaridyal.					
Agency. Sikul Const. Pvt Ltd.					
Agreement No - 01/MBD/ 2023-24					
Date of workorder :-			24.05.2023		
Date of comp -			23.02.2024		
1. PIV & Fixing of hybrid Mg illuminating sign with logo board					2 No
2. Clearing and grubbing road land					
2 x	20	x 30.0	x 1.0	=	1200.0
2 x	9	x 30.0	x 1.0	=	540.0
				T =	1740.0

Continuation

or - 0.17 Hect.

Sch. XLV-Form No.134 2

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1. Dismantling existing Structure					
				= 1.50	
				T 1.50 m³	
2. Dismantling & existing Structure					
	2 × 6.25 × .60 × .40			= 3.00	
				T 3.00 m³	
3. Dismantling existing Structure					
	2 × 5.00 × 0.825 × 3.00			= 24.75	
				T 24.75 m³	
5.4.23.					
Round Log -					
1. E/W in excavation for Structure					
Refr.	1 × 5.50 × 2.00 × 0.83			= 27.23	
D. cut off	2 × 5.50 × 0.30 × 1.80			= 5.94	
Cut of	2 × 3.50 × 0.55 × 1.10			= 4.24	
				T 37.41 m³	
2. Sand filling in open					
Refl-	1 × 5.50 × 6.00 × 0.10			= 3.30	
D. Cut off	2 × 5.50 × 0.30 × 0.10			= 0.33	

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Cut off.	2 ×	3.50 ×	0.55 ×	0.10 =	0.39
				T	4.02 m³
3.	[illegible]				
	levelling [illegible]				
	[illegible]				
B. Cut.	1 ×	5.50 ×	6.00 ×	0.10 =	3.30
Cut off.	2 ×	3.50 ×	0.45 ×	0.60 =	1.89
	2 ×	3.50 ×	0.55 ×	0.10 =	0.39
				T	5.58 m³
[illegible]					
10.4.93					
S.E.					
4.	Reinforcement				
4.	S/F 8 HYSD Bar				
	reinforcement				
10 mm Φ -	43 × 2.910 m				
	@ 0.62 kg/m			=	77.580
	92 × 6.410 m				
	@ 0.62 kg/m			=	365.626
	38 × 5.910 m				
	@ 0.62 kg/m			=	139.239
	62 × 2.910 m				
	@ 0.62 kg/m			=	111.860
	86 × 3.933 m				
	@ 0.62 kg/m			=	209.814
12 mm Φ -					
	86 NO × 1.515 m				
	@ 0.89 kg/m			=	115.958

Continuation

Sch. XLV-Form No.134 **4**

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
08mm Φ -					
	86 ×	1.515 M			
		@ 0.39 kg/M		=	50.813
	160 ×	1.150 M			
		@ 0.39 kg/M		=	71.760
10mm Φ -					
	43 ×	5.910 M			
		@ 0.62 kg/M		=	157.560
12mm Φ -					
	47 ×	2.910 M.			
		@ 0.89 kg/M		=	121.725
	80 ×	2.500 M =	200 M		
	120 ×	1.750 M =	210 M		
	410 M	@ 0.89 kg/M		=	364.900
				T	1786.835 kg
				or.	~~1.784~~ MT 1.787
S.	PW Rcc M 25 in Box				
	Cell complete M				
Left -	1 ×	5.50 ×	6.00 ×	0.25 =	8.25
D. Cell Dt	2 ×	5.50 ×	0.30 ×	1.50 =	4.95
Abut -	2 ×	2.00 ×	6.00 ×	0.25 =	6.00
R. Well -	4 ×	1.50 ×	2.25 ×	0.35 =	4.23
				T	23.93 M³

20.4.23.
J.E.

Continuation 2

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1	Constr. of C.S.B Gr. IV by dug well				
	1 ×	4.98 ×	2.43 ×	0.100 =	1.21
	1 ×	4.07 ×	1.54 ×	0.100 =	0.63
	2 ×	4.53 ×	1.99 ×	0.100 =	1.80
	2 ×	3.03 ×	1.53 ×	0.100 =	0.93 ~~1.09~~
	3 ×	3.17 ×	1.14 ×	0.100 =	1.08
	2 ×	2.64 ×	0.62 ×	0.100 =	0.33
	3 ×	3.08 ×	1.03 ×	0.100 =	0.95
	3 ×	3.87 ×	1.84 ×	0.100 =	2.14
	2 ×	3.35 ×	1.29 ×	0.100 =	0.86
	4 ×	2.77 ×	1.75 ×	0.100 =	1.94
	3 ×	2.94 ×	1.91 ×	0.100 =	1.68
	2 ×	2.05 ×	1.00 ×	0.100 =	0.41
	2 ×	2.52 ×	1.28 ×	0.100 =	0.65
	3 ×	1.85 ×	1.00 ×	0.100 =	0.56
	3 ×	1.94 ×	0.89 ×	0.100 =	0.52
	3 ×	1.25 ×	0.70 ×	0.100 =	0.26
	2 ×	0.92 ×	0.80 ×	0.100 =	0.16
	2 ×	0.55 ×	0.49 ×	0.100 =	0.05
	3 ×	0.50 ×	0.30 ×	0.100 =	0.05
	1 ×	3.50 ×	1.90 ×	0.100 =	0.67
	3 ×	1.85 ×	1.00 ×	0.100 =	0.56
				T	17.60 m³

28.4.23.
J.E.

Continuation

SDO/AE

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
② R.	S/F P HYSD Bar in				
	method				
8mm ϕ.	92 × 1.500 m	@ 0.39 kg/m	=		53.82
10mm ϕ -	36 × 5.500 m	@ 0.62 kg/m	=		122.76
8mm ϕ -					
	26 × 2.200 m				
	@ 0.39 kg/m		=		22.308
12mm ϕ -	20 × 2.500 m				
	@ 0.89 kg/m		=		44.500
				T	243.388
	TMT P-04	ϕ 14	(+)		1786.835
			T.		2030.223 kg
				∞.	2.03 MT
1.	PW laying & bending +				
	cowls	Wall 11			
	2 ×	5.00 ×	2.43 ×	0.075	1.84
	3 ×	4.52 ×	2.17 ×	0.075	2.21
	2 ×	4.91 ×	2.38 ×	0.075	1.71
	2 ×	5.13 ×	2.58 ×	0.075	1.99
	3 ×	4.22 ×	1.69 ×	0.075	1.60
	4 ×	4.68 ×	2.14 ×	0.075	3.10
	3 ×	3.70 ×	1.68 ×	0.075	1.40
	5 ×	3.32 ×	1.29 ×	0.075	1.61
	4 ×	2.79 ×	0.77 ×	0.075	0.64
	5 ×	3.23 ×	1.18 ×	0.075	1.43
	4 ×	4.02 ×	1.99 ×	0.075	2.40

Continuation

19.87

Sch. XLV-Form No.134 7 19.87

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	5 x	3.50 x	1.44 x	0.075 =	1.89
	6 x	2.92 x	1.90 x	0.075 =	2.50
	6 x	3.09 x	2.06 x	0.075 =	2.86
	5 x	2.20 x	1.150	0.075 =	0.95
	5 x	2.67 x	1.43 x	0.075 =	1.43
	5 x	2.00 x	1.15 x	0.075 =	0.86
	5 x	2.09 x	1.04 x	0.075 =	0.82
	5 x	1.40 x	0.85 x	0.075 =	0.45
				T	31.63 m^3
10.5.23 J.E.			5/10/23 AE		
Record entry :-					
1.	P/V	RCC M25 in box			
	cell comp.			etc	
Hunch -	2 x	0.15 x	0.15 x	6.00 =	0.27
Deck slab -	1 x	2.50 x	6.00 x	0.25 =	3.75
Parapets —	2 x	2.50 x	0.25 x	0.60 =	0.75
				T	4.77 m^3
2.	P/V	weepholes 1/2 RCC			
3.	Abut &	R.wall			
	2 x	5 x	2	=	20.00
	4 x	1 x	2	=	8.0
				T	28.00 NO
15.5.23 J.E.		5/10/23 AE			

Continuation 8

Sch. XLV-Form No.134 8

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1.	PIV layi g sh-				
	ubc-ph wo-y (1)				
	1 ×	5.36 ×	2.30 ×	0.075 =	0.92
	1 ×	5.24 ×	2.30 ×	0.075 =	0.90
	1 ×	5.02 ×	2.60 ×	0.075 =	0.98
	3 ×	4.71 ×	2.20 ×	0.075 =	2.33
	1 ×	5.45 ×	2.70 ×	0.075 =	1.10
	3 ×	5.74 ×	2.21 ×	0.075 =	2.85
	1 ×	5.65 ×	2.35 ×	0.075 =	1.00
	1 ×	6.05 ×	2.00 ×	0.075 =	1.13
	1 ×	5.94 ×	1.90 ×	0.075 =	0.85
	1 ×	6.37 ×	2.00 ×	0.075 =	1.34
	3 ×	5.15 ×	2.60 ×	0.075 =	3.01
	4 ×	4.67 ×	2.32 ×	0.075 =	3.25
	3 ×	5.56 ×	2.53 ×	0.075 =	2.88
	3 ×	5.28 ×	2.73 ×	0.075 =	3.24
	4 ×	4.37 ×	1.84 ×	0.075 =	2.41
	6 ×	4.83 ×	2.29 ×	0.075 =	4.98
	5 ×	3.85 ×	1.83 ×	0.075 =	2.64
	7 ×	3.47 ×	1.44 ×	0.075 =	2.62
	6 ×	2.94 ×	0.92 ×	0.075 =	1.22
	7 ×	3.38 ×	1.33 ×	0.075 =	2.36
	5 ×	4.11 ×	2.14 ×	0.075 =	3.35
	8 ×	3.65 ×	1.59 ×	0.075 =	3.48
	8 ×	3.07 ×	2.05 ×	0.075 =	3.78
	9 ×	3.24 ×	2.21 ×	0.075 =	4.83

Continuation

57.45

Sch. XLV-Form No.134 9 57.45

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	8 ×	1.77 ×	1.30 ×	0.075 =	1.38
				T	58.83
Record obj:-					
1. Back-filling behind abut. & w.w.					
	2 ×	6.00 ×	2.00 ×	0.600 =	14.40
	2 ×	0.90 ×	2.00 ×	0.600 =	2.16
				T	16.56
Ack:- 29.5.23 J.E.					
1. Const. of pcc 1:3:6 as per design					
Foot-1					
	4 ×	3.10 ×	1.80 ×	0.100 =	2.23
	8 ×	2.70 ×	1.20 ×	0.100 =	2.59
	10 ×	3.25 ×	0.95 ×	0.100 =	4.38
	12 ×	0.90 ×	0.80 ×	0.100 =	0.86
	14 ×	1.65 ×	0.20 ×	0.100 =	2.43
over lap:-					
	10 ×	30.00 ×	3.75 ×	0.160 =	180.0
	10 ×	30.00 ×	3.75 ×	0.160 =	180.0
	1 ×	30.00 ×	3.75 ×	0.160 =	18.00
	1 ×	10.00 ×	3.75 ×	0.160 =	6.00

Continuation

Sch. XLV-Form No.134 10

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Curve –					
	1	30.00	$\frac{3.75+6.50+3.25}{3}$	0.160 =	22.36
					1
				T	418.05
				Lin. H.	414.56
5.10.23					
J.E.					
1.	P/V and c/b. Prime Coat with SS1				
	Mesurment for				
	Wearing Crs.			TH @ 8.9	
	Qty				
		58.83 m		0.075 =	784.40
				T	784.40 m2
20.10.23					
				AE	
2.	P/V and c/b. Track Coat with RS1				
	Mesurment for Roving				
	Coat Qty				784.40
				T	784.40 m2

Continuation

Sch. XLV-Form No.134 11

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
3.	P/r laying and rolling of c.g.p. surface material of 20mm ISI of Patch work over WBM using MSS — Measurement for tack coat only			—	784.40
				T	784.40 m²

24.10.23.
J.E.

24/10/23
AE

1.	P/r and app. tack Coat with RS1 —				
	5 × 30.00		3.75	=	562.50
	1 × 25.00	×	$\frac{3.75+5}{2}$	=	157.50
	1 × 25.00	×	$\frac{3.75+6.25}{2}$	=	75.0
				T	795.00 m²
				Limit	757.50 m²
2	P/r cold laying SDBC with 100-120 TPH — Measurement for tack coat only —				
	757.50	×	0.025	=	18.937
				T	18.937 m³

Continuation

IS

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1. Cons. of subg. wall in earthen mortar with approved quality bricks in foundation and plinth.					
2	10	30.00	0.800	0.450	216.0
2	10	30.00	0.800	0.450	216.0
2	2	30.00	0.800	0.450	43.20
2	1	10.00	0.800	0.450	7.20
2	10	20.00	0.900	0.450	162.00
				T	644.40 m³
28.10.23 J.E			AE		
2. PW laying at ground approved thermoplastic compound and marking -					
(i) BT.					
2	10	20.00	0.10		40.00
	6	2.00	0.50		6.00
				T	46.00 m²
(ii) Pedestrian					
2	10	30.00	0.10		60.0
2	10	30.00	0.10		60.0
2	2	30.00	0.10		12.0
2	1	10.00	0.10		2.0
				T	134.00 m²

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1.	P/V and fixing of RCC				
	M15 1cm store	—			2 NO
2.	P/V and fixing of RCC				
	M15 200mm store	—			4 NO
3.	Direction and Place				
	identification board	—			
	2	× 1.20	× 0.80	=	1.92
				T	1.92 m²
4.	P/V and fixing of R.C.C				
	600 mm single kerb.				6 NO
5.	P/V and fixing of R.C				
	600 mm circular	—			6 NO
6.	P/V and fixing of R.C				
	600 mm × 450 mm rectl.				
	grating board	—			4 NO
7.	P/V and fixing of grating				
	M.S railing board	—			1 NO
8.	Planting of tree with				
	and size	—			10 NO
9.	Brick work in CM(1:3)				
	in Parapet.	—			
	2	× 6.00 ×	0.40 ×	60 =	2.88
				T	2.88 m³
10.	Planting with CM (1:4)				
	in Bed	—			
Top.	2	× 6.00 ×	0.40	=	4.80

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Ends.	4 ×	0.40 ×	0.60	=	0.96
S.L.	4 ×	6.00 ×	0.60	=	14.40
				T	20.16 m²
11.	Painting two coat ind.				
	dry base coat				
Top.	2 ×	6.00 ×	0.40	=	4.80
	2 ×	2.50 ×	0.25	=	1.25
Ends.	4 ×	0.40 ×	0.60	=	0.96
	4 ×	0.25 ×	0.60	=	0.60
S.L.	4 ×	6.00 ×	0.60	=	14.40
	4 ×	2.50 ×	0.60	=	6.00
				T	28.01 m²
12.	E/W in excavation for structure				
U/S	1 ×	3.00 ×	3.50 ×	0.90 =	9.45
D/S	1 ×	5.00 ×	3.50 ×	0.90 =	15.75
				T	25.20 m³
13.	P/W and laying bound. or filling				
U/S	1 ×	3.00 ×	3.50 ×	0.60 =	6.30
D/S	1 ×	5.00 ×	3.50 ×	0.60 =	10.50
				T	16.80 m³

10.11.23.
J.E.

10/11/23
AE

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Abstract of cost:

Sch. XLV-Form No.134 16

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1/28	Providing & laying in position RCC in retaining wall & foundation complete in all respects as per design & drawing.				
2 Nos		P. 1			
1 No		P. 13			
3 Nos @ Rs		15363.36			Rs. 46090.-
2/1	Cleaning and grubbing and leveling complete in all respects.				
		P. 1			
0.17 Hect. @ Rs		62032.43			Rs. 10546.-
3/46	Dismantling existing structure.				
		P 2			
1.50 m³ @ Rs.		575.77			Rs 864.-
4/47	Dismantling existing structure.				
		P. 2			
3.00 m³ @ Rs.		1419.64			Rs. 4259.-
5/48	Dismantling existing structure.				
		P. 2			
24.75 m³ @ Rs.		412.42			Rs. 10207.-
6/32	C/W in excavation for foundation				
37.41 m³		P- 2			
25.20 m³		P. 24			
62.61 m³ @ Rs.		326.71			Rs 20455.-

Continuation →

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
7/33	Sand filling in floor				
	finish				
		P. 3			
4.02 y^3 @	9	541:29		₹	2176/-
8/33	RW Pcc in 1:5:10 in				
	floor finish				
		P. 3			
5.58 y^3 @	9	7715:81		₹.	43054:-
9/44	S/F in Hydn Bar.				
	in retaining				
		P. 4 P-6			
2.03 MT @	₹.	98606:87		₹.	200172:-
10/40	RW Pcc in bed				
	cull cm.				
23.93		P 4			
4.77		P. 7			
1		#			
28.70 y^3 @	₹.	9567:40		₹	274584:-
11/42	RW work hrs in Pcc				
	Abutment				
		P - 7			
28 NO @	₹.	131:37		₹	3678:-
12/41	Backfilling in bihind				
	abut. & R. wall				
		P. 9			
16.56 y^3 @	₹	3746:61		₹.	62044:-

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
13/43	PIV laying ...				
		P 14			
16.20 m^3	@ ₹ 4565.55				₹ 76708/-
14/5	Const. & ...				
		P. 5			
17.60 m^3	@ ₹ 3600.99				₹ 63377/-
15/6	PIV laying ...				
		P. 7			
31.63 m^3	@ ₹ 5408.62				₹ 171129/-
16/7	PIV laying ...				
		P 9			
58.83 m^3	@ ₹ 5175.70				₹ 304498/-
17/13	Const. & ...				
		P 10			
414.56 m^3	@ ₹ 8749.55				₹ 3627213/-
18/8	PIV and ...				
		P. 10			
784.40 m^2	@ ₹ 56.79				₹ 44546/-
19/10	PIV and ...				

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
286.40 m²		P-	10		
757.50 m²		P.	11		
1541.90 m²	① R.	19.3		R.	29851.-
20/9	PIV laying and jointing				
	with c.c.p.s.w. for RCC.				
		P. 10			
784.40 m²	① R	265.25		R.	208062.-
21/12	PIV and laying SDBC				
	with 100-120 TAN				
		P. 11			
18.93 m³	① R.	14835.43		R.	280939.-
22/4	Const. of earthen shut-				
	down with c.c.p. retaining				
	for borrow pits				
		P. 12			
644.40 m²	① 1	246.83		R.	159057.-
23/	PIV4 layer of hot c.c.p.				
	Bituminous comp. Road				
	Marking				
⑩/26	BT Portion -				
		P. 12			
46.00 m²	⑩ 9	823.50		R.	37895.-
⑪/27	PCC Portion				
		P. 12			
134.00 m²	⑪ R.	926.43		R.	124142.-

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
24/15	PW ~~apron~~ fixing of 9.9 ce				
	MIS ~~Iron~~ stone			—	
		P. 13			
2 NO	@ Rs.	3192.39		2.	6385.-
27/16	PIV ~~and~~ fixing 9.9 ce				
	MIS ~~200~~ y ~~stone~~				
		P. 13			
4 NO	@ Rs.	877.93		4.	3510.00
26/17	Direction & Pla				
	identification ~~no~~			—	
		P. 13			
1.927 m²	@ Rs			Rs.	
22/19	PIV & Fixing of 9.9				
	600 mm thick			—	
		P. 13			
6 NO	@ Rs	4931.75		Rs.	29591.-
28/20	PIV & Fixing 9.9.9 600				
	mm circular			—	
		P-13			
6 NO	@ Rs	6373.38		Rs.	38240.-
29/21	PIV & Fixing 0.9.9 600				
	mm ~~&~~ 450 mm ~~thick~~				
	~~slab~~			—	
		P 13			
4 NO	@ Rs.	5444.99		Rs.	21780.-

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
30/25	Plastering [illegible] by [illegible]				
		P 13			
10 No @	ℓ	1038:71		₹.	10387:-
24/29	D/W	Work in cm (1:3)			
	in b.w.	wall		—	
		P. 13			
2.88 m^3 @	ℓ	8544:46		₹.	24608:-
32/30	Plastering	will-	cm (1:4)		
	on D/W		—		
		P- 14			
20.16 m^2 @	ℓ.	223:01		₹.	4496:-
33/31	Painting	two coat on			
	cmelg	Paint cpt.	—		
		P.14			
28.01 m^2 @	ℓ	117:85		₹.	3301:-
				₹	5947844:-
Add GST @ 18 %.				₹	1070612:-
Add Lab. Cess @ 1%.				₹	59478:-
Add S. Fee				₹	67389:-
				₹.	7145323:-
less 0.01 % below				or ₹	715:-
				₹	71,44,608:-

10.11.23
J.E.

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Material statement-				
22554=0	Soil -		644.40	m^3	
	Stone Ajmgli :-		13.499	m^3	
1346=0	Local Sand :-		8.976	m^3	
	Stone Metal -		109.456	m^3	
4613=0	Screening -		23.067	m^3	
51=0	Moorum -		0.253	m^3	
	Stone Metal chips.		394.564	m^3	
28944=0	Coarse Sand -		192.963	m^3	
65=0	Bricks -		1440	NO	
	Stone Ajmgli chips:-		49.880	m^3	
57573=0	Emulsion SS1 -		0.667	MT	
	Emulsion RS1 -		0.424	MT	
	Bitumin S90 -		3.675	MT	
	10.11.23 J.E.				
Inv. No Date	Emulsion SS1 -				
	Consume		0.667		
	Balance :-				
	Emulsion RS1 -				
	Consume		0.424		
	Balance :-				
	Bitumin S90 :				
	Consume		3.675		
	Balance :-				

10.11.23.
J.E.

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	Memo of Payment			-	7144608=0
		2%	G.T	—	142892=0
	83942=0	1%	C.G.S.T	—	71446=0
		1%	S.G.S.T	—	71446=0
		1%	L.C	—	71446=0
		Royalty		—	57573=0
			S.F	—	67389=0
		5%	S.D	—	357230=0
		By CFMS		-	6305186=0
					7149608=0

12.11.20
Executive Engineer
RWD WORKS DIVISION
Pakaridayal

17/11/2020

Final Bill

Sch. XLV-Form No.134 24

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/H 1 - Constr of Approach Path to Pandit Para. MJ-3054 (N.H - P. 2018)					
Package NO :- MR-NH					Pakridagi
Block - Pakridagi					
Agency - Jibuli Constr. Pvt Ltd. Anand puri. Belbenwa. Mohnari E. Champaran.					
Agreement No :- 01/MJ/D1/2023-24					
Date of work order :- 24.05.2023					
Date of completion :- 23.02.2024					
Actual Date of compl :- 10.11.2023					
Measurement - Nil -					
12.12.23 JE/AE. Certified on this final Constr work has been done by Agency and no claim due to constr. work. Completion date - 10.11.2023. c/f Maintn work started :- 11.11.2023.					

Continuation

Abstract of cost

Sch. XLV-Form No.134 25

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1/28	P/v and laying of hybrid M.I. in mortar 1:3 with lugs & maintaining bond				
		P. 16			
3.140 @	Rs.	15363.36		Rs.	46090 /-
2/1	Clearing and grubbing of land			dtr	
		P. 16			
0.17 Hect. @	Rs.	62032.43		Rs.	10546 /-
3/46	Dismantling & existing structure			dtr	
		P. 16			
1.50 m³ @	Rs.	575.77		Rs.	864 /-
4/47	Dismantling & existing structure			dtr	
		P. 16			
3.00 m³ @	Rs.	1419.64		Rs.	4259 /-
5/48	Dismantling & existing structure				
		P. 16			
24.75 m³ @	Rs.	412.42		Rs.	10207 /-
6/32	C/W in excavation for found^n				
		P. 16			
62.61 m³ @	Rs.	326.71		Rs.	20455 /-
7/33	Sand filling in open found^n				

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		P-17			
4.02 m^3 @ R.		541:20		&.	2176:-
8/35 PIV Plain S.					
		P-17			
5.58 m^3 @ R.		775:87		1.	43054:-
9/44 S/F & P laying					
		P-17			
2.035T @ R.		9860:87		&.	200172:-
10/40 PIV RCC 1:5 in					
		P-17			
28.20 m^3 @ R.		9567:40		1.	274584:-
11/42 PIV Wearing					
		P-17			
28 Ho @ R.		131:37		1	3678:-
13/41 Back filling					
		P. 17			
16.56 m^3 @ R.		3746:61		&.	62044:-
13/43 PIV & laying					
		P-18			
16.80 m^3 @ R.		4565:95		1.	76708:-

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
14/5	Constn of GSB & GB by				
	hlw wall				
	P. 18				
17.607 m³ @	Rs.	3600.99		Rs.	63377/-
15/6	PIW laying spreading &				
	comp. WBM II				
	P. 18				
31.63 m³ @	Rs.	5408.62		Rs.	171129/-
16/7	PIW laying spreading				
	& comp. WBM III				
	P. 18				
58.83 m³ @	Rs.	5175.90		Rs.	304498/-
17/13	Constn of Pcc 1:3:6				
	in open				
	P. 18				
414.56 m³ @	Rs.	8749.55		Rs.	3627213/-
18/8	PIW cut & slp. Power				
	cut with SS,				
	P. 18				
784.40 m² @	Rs.	56.79		Rs.	44546/-
19/10	PIW cut & slp. took				
	cut with RS,				
	P. 19				
1541.90 m² @	Rs.	19.36		Rs.	29851/-
20/9	PIW cutg & making				
	R.C.C. in MS				

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		P-19			
784.40 m^2	①	L. 265:75		L.	208062:-
21/12	P/V and laying SDBC with 100:120 TPH			—	
		P-19			
18.937 m^3	①	L. 14835:43		L.	280939:-
22/4	Const & Subgrade earthe in shoulder with spb.			—	
		P-19			
644.40 m^3	①	L. 246:33		L.	159057:-
23/	P/V and laying hot spb. impregnable pad marking			—	
		~~P-19~~			
①/26	137	Portion		—	
		P-19			
46.00 m^2	①	L. 823:50		L.	37895:-
⑪/27	Pce	Portion		—	
		P-19			
134.00 m^2	①	L. 926:43		L.	124142:-
24/15	P/V ~~painting~~ Pce				
	715 km sdo			—	
		P-20			
2 NO	①	L. 3192:39		L.	6385:-
25/16	P/V ~~painting~~ Pce 715				
	200 m Ch			—	
		P-20			
4 NO	①	L. 877:50		L.	3510:-

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
26/17	Direction and Plane ide.				
	stration board			—	
		P-20			
—	—	—		—	—
27/29	Pl/w and frog 1:3				
	600 mm ~~Tangular~~			—	
		P. 20			
6 No @	Rs. 6373.38			Rs.	38240 ~
28/19	Pl/w and frog 1:3				
	500 mm triangle			—	
		P. 20			
6 No @	Rs. 4931.75			Rs.	29591 ~
29/2	Pl/w and frog 1:3 600				
	mm x 400 mm rectangl.			—	
		P-20			
4 No @	Rs. 5444.98			Rs.	21780 ~
30/25	Planting done by the				
	road side			—	
		P-21			
10 No @	Rs. 1038.74			Rs.	10387 ~
31/29	B/M work in Cy (1:3)				
	in parapet wall			—	
		P-21			
2.88 m³ @	Rs. 8544.46			Rs.	24608 ~
32/30	Plastering with Cy (1:4)				
	on B/W			—	

Continuation

Sch. XLV-Form No.134 30

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		P. 21			
20.16 m² @ Rs.		223.01		Rs.	4496.-
03/31 Painting two coat includ					
- ing primer coat —					
		P-21			
28.08 m² @ Rs.		117.85		Rs.	3301.-
					1
				Rs.	5947844.-
Add GST @ 18%.				Rs.	1070612.-
Add L. Cess @ 1%.				Rs.	59478.-
Add S. Fee				Rs.	67389.-
				Rs.	7145323.-
less 0.01% below					715.-
				Rs.	7144608.-
less Part Payment				Rs.	7144608.-
					- Nil -

12.12.23. JE/AE.

12/12/23 AE

Material Shortage

- Nil -

12.12.23. JE/AE.

12/12/23 AE