

प्रमाणित किया जाता है कि
मापी हुई में मशीन टेकीन 100
हुए हैं जिसे सहायक अभियंता,
R-W.D पनौड़ी के पदनाम से
निर्गत किया जाता है।

[Signature]
01/7/22
Executive Engineer
RWD Works Division
Pataridaya
1-7-22

Sch. XLV - Form No. 134

पनौड़ी/पनौड़ी DIVISION

पनौड़ी SUB-DIVISION

Measurement Book

No.

1297

Name _____

Date of first entry _____

Date of last entry _____

1st of Apr 2022

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 Road & C.D work from					
Potehi Yandu Kodange to Kalu Bazar					
via Beholi Ram, M.R. 3054 (N.M.P. 20)					
Package No. MR-1/20-21 Pkgriding 1/04					
Block - Potehi					
Agency - M/s. Tasmurthi Construction Co.					
Ch. Ravi Shankar Kumar					
Dhaka Road Mathiga/Dhik Chhota					
Mathiga, B. Chhota					
Agreement No - 11 MRD/2022-23					
Const. Cost. Rs 882923.00					
Date of work order - 02/09/2022					
Time of completion - 01/06/2023					
1. P.V. and fixing of 1/2 inch					
MR informative sign with					
logo board					2 MR

Continuation

Sch. XLV-Form No.134

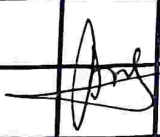
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/ Clearing and grubbing swamp land					
2 x 20 x 30.00 x 0.900					= 1080.00
2 x 20 x 30.00 x 0.900					= 1080.00
2 x 20 x 30.00 x 0.900					= 1080.00
2 x 20 x 30.00 x 0.900					= 1080.00
2 x 2 x 25.00 x 0.900					= 90.00
				T	4410.00
				or,	0.44 Hect.
2.2.23. SE					
8.					
3/ Dismantling of existing structures as per					
2 x 1 x 1.00 x 5.00 x 0.30					= 3.00
2 x 1 x 3.00 x 0.30 x 0.30					= 0.54
				T	3.54
4/ Dismantling of existing structure					
2 x 2 x 6.20 x 0.825 x 3.00					= 66.38
2 x 2 x 4.20 x 0.825 x 1.286					= 17.82
				T	79.20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5. Removing all 17th st.					
H.P. 4th - 200mm dia					
700mm dia					
$2 \times 2 \times 2 \times 2.50$					$= 20.00$
					$\text{T } 20.00 \text{ m}^3$
3.9.23.					
J.E.					
Rce Box culv - $1 \times 3 \text{m} \times 3 \text{m}$ (Typ. used 44-60) = 240					
6. B/W in excavation					
for structure					
Ref 1	1	6.80	6.00	0.88	$= 35.70$
Detached cut-off wall	2	6.80	0.30	1.80	$= 7.34$
					$\text{T } 43.04 \text{ m}^3$
					$240 \text{ (2) } 43.04 \text{ m}^3 = 86.08 \text{ m}^3$
7. Sand filling in trench					
for trench					
Ref 1	1	6.80	6.00	0.10	$= 4.08$
Detached cut-off wall	2	6.80	0.30	0.10	$= 0.41$
					$\text{T } 4.49 \text{ m}^3$
					$240 \text{ (2) } 4.49 \text{ m}^3 = 8.98 \text{ m}^3$
4.9.23.					
J.E.					
8. Piv Pce M 15 grade cr					
upen trench leveling done					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. Rof	1	6.80	6.00	0.10	4.08
					T 4.08 m ³
	2	4.08			8.16 m ³
					
	5.21	93.			
	5.18				
Date :-					
9. Supplying fitting and					
placing HYSD bar					
reinforcement in subgrade.					
Work					
Roft :-	Main bar				
10mm φ :-	2	41mm	3.80m		
		@ 0.62 kg/m			193.192 kg
Dist. bar					
10mm φ :-	2	17mm	6.30m		
		@ 0.62 kg/m			132.804 kg
Abutment :-					
	Main bar				
12mm φ -	2	141mm	3.90m		
		@ 0.89 kg/m			284.622 kg
	2	141mm	3.30m		
		@ 0.89 kg/m			240.834 kg
Dist. bar					
10mm φ -	2	24mm	6.30m		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	②	0.624 m	1 m		= 374.976 kg.
Corner bar :-					
10 mm ϕ - 2 x 2 x 4 nos x 1.80 m					
	①	0.62 kg	1 m		= 183.024 kg
Hunch					
8 mm ϕ - 2 x 2 x 2 nos x 1.60 m					
	①	0.37 kg	1 m		= 52.416 kg
Desk slab :-					
Main bar :-					
12 mm ϕ - 2 x 4 nos x 3.80 m					
	③	0.89 kg	1 m		= 277.324 kg.
10 mm ϕ Dist. bar					
10 mm ϕ - 2 x 17 nos x 6.30 m					
	②	0.62 kg	1 m		= 132.804 kg.
Detached cut off wall :-					
Main bar :-					
8 mm ϕ - 2 x 2 x 28 nos x 1.50 m.					
	②	0.39 kg	1 m		= 65.520 kg.
Dist. bar					
10 mm ϕ - 2 x 2 x 9 x 6.80 m					
	②	0.62 kg	1 m		= 151.776 kg.
Return wall :-					
Main bar -					
12 mm ϕ - 4 x 2 x 10 nos x 3.60 m					
	③	0.89 kg	1 m		= 256.320 kg.
Dist. bar					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	2.94	1.91 2.25	0.100	0.56
	1	2.05	1.15 2.30	0.100	0.21
	1	2.52	1.28 2.09	0.100	0.32
	1	1.85	1.00 1.08	0.100	0.19
	1	1.94	0.89 0.89	0.100	0.17
	2	1.25	0.70 1.91	0.100	0.18
	2	0.97	0.80 0.80	0.100	0.16
	4	0.55	0.49 1.28	0.100	0.11
	1	0.50	0.30 0.30	0.100	0.02
	1	1.15	0.90 0.90	0.100	0.10
	1	4.00	2.14 2.14	0.100	0.86
	1	5.00	2.35 2.35	0.100	1.18
	1	3.20	2.25 2.25	0.100	0.72
	1	5.90	2.14 2.14	0.100	1.26
	1	7.50	1.80 1.80	0.100	1.35
	1	5.90	2.35 2.35	0.100	1.39
	1	2.75	1.87 1.87	0.100	0.51
	1	3.40	2.26 2.26	0.100	0.77
	2	5.90	2.48 2.48	0.100	2.93
	3	2.40	1.07 1.07	0.100	0.77
	2	0.90	0.50 0.50	0.100	0.09
	2	0.50	0.40 0.40	0.100	0.04
	1	0.30	0.30 0.30	0.100	0.01
	2	0.00	4.05 4.05	0.175	28.35
	1	2.75	1.25 1.25	0.100	0.37
	2	2.65	1.70 1.70	0.100	0.90

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Delic -					
14/ Piv laying spreading and comp. stone					
Angle for work D -					
2 x 5.09 x 2.15 x 0.075					1.64
2 x 4.87 x 2.45 x 0.075					1.79
3 x 4.56 x 2.05 x 0.075					2.10
2 x 5.30 x 2.55 x 0.075					2.03
3 x 5.59 x 2.06 x 0.075					2.59
1 x 5.90 x 2.35 x 0.075					1.04
1 x 6.22 x 2.65 x 0.075					1.24
1 x 4.52 x 2.17 x 0.075					0.74
1 x 3.70 x 1.68 x 0.075					0.47
1 x 3.32 x 1.29 x 0.075					0.32
1 x 3.09 x 2.06 x 0.075					0.48
1 x 2.20 x 1.15 x 0.075					0.19
1 x 2.67 x 1.43 x 0.075					0.29
1 x 2.00 x 1.15 x 0.075					0.17
1 x 2.09 x 1.04 x 0.075					0.16
2 x 1.40 x 0.85 x 0.075					0.18
2 x 1.12 x 0.95 x 0.075					0.16
4 x 0.70 x 0.64 x 0.075					0.13
1 x 0.65 x 0.45 x 0.075					0.02
1 x 4.50 x 2.23 x 0.075					0.76
1 x 3.65 x 2.05 x 0.075					0.56
1 x 7.05 x 2.45 x 0.075					1.30

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 x	6.15 x	2.25 x	0.075	1.04
	3 x	5.75 x	2.10 x	0.075	2.72
	2 x	4.95 x	2.09 x	0.075	1.55
	2 x	4.75 x	1.65 x	0.075	1.18
	3 x	4.25 x	1.67 x	0.075	1.63
	3 x	2.05 x	0.70 x	0.075	0.32
	2 x	1.45 x	1.09 x	0.075	0.24
	2 x	1.35 x	1.27 x	0.075	0.25
	3 x	2.75 x	0.71 x	0.075	0.44
	2 x	1.85 x	0.70 x	0.075	0.19
	1 x	1.30 x	1.05 x	0.075	0.10
	1 x	4.15 x	2.29 x	0.075	0.71
	1 x	5.15 x	2.50 x	0.075	0.97
	1 x	3.35 x	2.40 x	0.075	0.60
	1 x	6.05 x	2.29 x	0.075	1.04
	1 x	7.65 x	1.95 x	0.075	1.12
	1 x	6.05 x	2.80 x	0.075	1.13
	1 x	2.90 x	2.02 x	0.075	0.44
	1 x	3.55 x	2.41 x	0.075	0.64
	2 x	6.05 x	2.63 x	0.075	2.39
	3 x	2.55 x	1.22 x	0.075	0.70
	2 x	1.05 x	0.65 x	0.075	0.10
	2 x	0.65 x	0.55 x	0.075	0.05
	1 x	0.45 x	0.45 x	0.075	0.02
	2 x	20.00 x	3.75 x	0.075	11.25
	2 x	5.35 x	2.55 x	0.075	2.05

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3 x	1.50 x	1.20 x	0.075 =	0.41
	3 x	5.90 x	1.70 x	0.075 =	2.26
	2 x	3.80 x	2.10 x	0.075 =	1.20
	2 x	6.60 x	2.00 x	0.075 =	1.98
	1 x	3.10 x	1.40 x	0.075 =	0.33
	2 x	2.80 x	1.85 x	0.075 =	0.78
	2 x	2.10 x	0.90 x	0.075 =	0.28
	1 x	3.80 x	1.50 x	0.075 =	0.43
	2 x	5.30 x	2.30 x	0.075 =	1.83
	2 x	4.50 x	1.40 x	0.075 =	0.95
	3 x	3.50 x	2.20 x	0.075 =	1.73
	2 x	3.80 x	1.70 x	0.075 =	0.97
	2 x	3.20 x	2.10 x	0.075 =	1.01
	1 x	5.50 x	2.30 x	0.075 =	0.95
	3 x	5.10	1.40 x	0.075 =	1.61
	1 x	4.80 x	1.85 x	0.075 =	0.67
	2 x	2.40 x	0.90 x	0.075 =	0.32
	1 x	2.10 x	1.30 x	0.075 =	0.20
	2 x	1.80 x	1.40 x	0.075 =	0.38
	1 x	1.25 x	0.90 x	0.075 =	0.08
	3 x	1.00 x	0.90 x	0.075 =	0.20
	2 x	1.50 x	1.30 x	0.075 =	0.29
	2 x	1.60 x	0.50 x	0.075 =	0.12
	1 x	1.20 x	0.80 x	0.075 =	0.07
	2 x	0.80 x	0.70 x	0.075 =	0.08
	4 x	0.60 x	0.45 x	0.075 =	0.08

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5	20.00	3.25	0.025	28.13
				T	98.577 ³
	22.1	2.93			
	J.B.				
Date:-					
15.	Plw Rce H 25 g in				
	box cell comp				
Hurd	2	0.15	0.075	6.00	0.135
Desk Slots	1	3.80	6.00	0.30	6.84
Parapet	2	3.80	0.25	0.60	1.14
				T	8.1157 ³
	2 no	8.1157 ³			16.237 ³
Date:-					
16.	Plw ayig spreading				
	and comp. Stone Armg.				
	also for WBS 111				
	3	5.36	2.30	0.075	2.77
	4	5.24	2.30	0.075	3.62
	4	5.02	2.60	0.075	3.92
	5	4.71	2.20	0.075	3.89
	4	5.45	2.70	0.075	4.41
	5	5.74	2.21	0.075	4.76

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	5.65	2.35	0.075	1.89
	3	6.05	2.50	0.075	3.40
	2	5.94	1.90	0.075	1.69
	3	6.37	2.80	0.075	4.01
	2	5.15	2.60	0.075	2.07
	3	4.67	2.32	0.075	2.44
	2	5.06	2.53	0.075	1.92
	2	5.28	2.73	0.075	2.16
	1	3.85	1.83	0.075	0.53
	1	3.47	1.44	0.075	0.37
	1	3.24	2.24	0.075	0.54
	1	5.35	1.30	0.075	0.23
	1	2.82	1.58	0.075	0.33
	1	2.15	1.30	0.075	0.21
	1	2.24	1.19	0.075	0.20
	2	1.55	1.00	0.075	0.23
	2	1.27	1.10	0.075	0.21
	4	0.83	0.79	0.075	0.20
	1	0.80	0.60	0.075	0.04
	1	4.50	2.40	0.075	0.81
	1	3.80	2.20	0.075	0.63
	1	7.20	2.60	0.075	1.40
	1	6.30	2.40	0.075	1.13
	3	5.90	2.25	0.075	2.99
	2	5.10	2.24	0.075	1.27
	2	4.90	1.80	0.075	1.32

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	4.50	1.82	$\times 0.075 =$	1.84
	3	2.20	0.85	$\times 0.075 =$	0.42
	2	1.60	1.24	$\times 0.075 =$	0.30
	2	1.50	1.32	$\times 0.075 =$	0.31
	3	2.90	0.86	$\times 0.075 =$	0.56
	2	2.00	0.85	$\times 0.075 =$	0.26
	1	3.20	1.10	$\times 0.075 =$	0.26
	1	4.10	1.50	$\times 0.075 =$	0.46
	1	8.10	2.24	$\times 0.075 =$	1.36
	1	1.70	1.02	$\times 0.075 =$	0.13
	1	1.88	1.12	$\times 0.075 =$	0.16
	2	1.45	1.20	$\times 0.075 =$	0.20
	2	4.30	2.44	$\times 0.075 =$	1.57
	2	5.30	2.65	$\times 0.075 =$	2.11
	2	3.50	2.55	$\times 0.075 =$	1.34
	2	6.20	2.44	$\times 0.075 =$	2.27
	2	7.80	2.10	$\times 0.075 =$	2.46
	2	6.20	2.65	$\times 0.075 =$	2.46
	2	3.05	2.17	$\times 0.075 =$	0.99
	2	3.70	2.56	$\times 0.075 =$	1.42
	5	6.20	2.78	$\times 0.075 =$	6.46
	6	2.70	1.37	$\times 0.075 =$	1.66
	4	1.20	0.80	$\times 0.075 =$	0.29
	3	0.80	0.70	$\times 0.075 =$	0.13
	1	0.60	0.60	$\times 0.075 =$	0.03
	2	20.00	3.75	$\times 0.075 =$	11.25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	5.50	9.70	0.075	2.23
	3	1.65	1.35	0.075	0.30
	3	6.05	1.85	0.075	2.52
	2	3.95	2.25	0.075	1.33
	2	6.75	2.15	0.075	2.18
	2	3.45	2.55	0.075	1.32
	3	6.65	1.95	0.075	2.92
	1	3.25	1.55	0.075	0.38
	2	2.95	2.05	0.075	0.88
	2	2.25	1.05	0.075	0.35
	1	3.95	1.65	0.075	0.49
	2	5.45	2.45	0.075	2.00
	2	4.65	1.55	0.075	1.08
	3	3.65	2.35	0.075	1.93
	2	3.95	1.85	0.075	1.10
	2	3.35	2.25	0.075	1.13
	1	5.65	2.45	0.075	1.04
	3	5.25	1.55	0.075	1.83
	1	4.95	2.00	0.075	0.74
	2	2.55	1.05	0.075	0.40
	1	2.25	1.45	0.075	0.24
	2	1.95	1.55	0.075	0.45
	1	1.40	1.05	0.075	0.11
	3	1.15	1.05	0.075	0.27
	2	1.65	1.45	0.075	0.36
	2	1.75	0.65	0.075	0.17

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2 no	30.7	3.75		= 225.00
	1 no	30.7	$\frac{3.75+6.90+3.75}{3}$		= 144.00
	1 no	30.7	3.75		= 112.50
	1 no	30.7	$\frac{3.75+4.55+3.75}{3}$		= 120.48
	3 no	30.7	3.75		= 337.50
	1 no	30.7	$\frac{3.75+8.90+3.75}{3}$		= 163.98
	6 no	30.7	3.75		= 675.00
	1 no	30.7	$\frac{3.75+8.05+3.75}{3}$		= 155.49
	3 no	30.7	3.75		= 337.50
	3 no	30.7	3.75		= 337.50
	5 no	30.7	3.75		= 562.50
	5 no	30.7	3.75		= 562.50
	1 no	30.7	$\frac{3.75+4.50+3.75}{3}$		= 120.00
	1 no	30.7	3.75		= 112.50
	1 no	30.7	$\frac{3.75+4.40+3.75}{3}$		= 118.98
	8 no	30.7	3.75		= 900.00
	1 no	30.7	$\frac{3.75+7.45+3.75}{3}$		= 155.80
				T-	9070.70 m ²
21. Piv and laying sand					
with 100-120 TPH batch					
lyte HMP					
Measurement for track					
Comp ply					
					$9070.70^2 \times 0.025 = 226.76$
				T	226.76 m ³

Continuation

T. 3.23.

S.E.

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

Date:-

22. Consts 9 subgrade and
earth's shoulder with
approved material from
borrow pits

C/W graph @ 1/4" sheet

Sl. No	CH	Area	Mean Area	Dist	Volume
1	0	0.157			
2	50	0.375	0.265	50	13.225
3	100	0.352	0.364	50	18.175
4	150	0.244	0.298	50	14.900
5	200	0.310	0.277	50	12.850
6	250	0.219	0.245	50	13.225
7	300	0.297	0.258	50	12.900
8	350	0.223	0.240	50	13.000
9	400	0.387	0.302	50	15.100
10	450	0.183	0.282	50	14.100
11	500	0.130	0.157	50	7.825
12	550	0.322	0.226	50	11.300
13	600	0.012	0.167	50	8.350
14	650	0.069	0.041	50	2.025
15	700	0.051	0.060	50	3.000
16	750	0.001	0.026	50	1.300
17	800	0.033	0.017	50	0.850
18	850	0.026	0.030	50	1.475
19	900	0.613	0.320	50	15.975

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20.	950	0.849	0.731	50	36.550
21.	1000	1.341	1.195	50	59.750
22.	1050	0.083	0.812	50	40.600
23.	1100	0.146	0.115	50	5.725
24.	1150	0.071	0.109	50	5.425
25.	1200	0.068	0.070	50	3.475
26.	1250	0.023	0.046	50	2.275
27.	1300	0.165	0.094	50	4.700
28.	1350	0.153	0.159	50	7.950
29.	1400	0.025	0.089	50	4.450
30.	1450	1.244	0.635	50	31.725
31.	1500	1.397	1.327	50	66.025
32.	1550	1.26	1.327	50	66.425
33.	1600	1.260	1.260	50	63.000
34.	1650	1.592	1.426	50	71.300
35.	1700	1.233	1.413	50	70.625
36.	1750	1.793	1.513	50	75.650
37.	1800	1.165	1.479	50	73.950
38.	1850	0.806	0.986	50	49.275
39.	1900	0.432	0.619	50	30.950
40.	1950	0.647	0.540	50	26.975
41.	2000	0.861	0.754	50	37.700
42.	2050	0.627	0.744	50	37.200
43.	2100	0.462	0.545	50	27.225
44.	2150	0.708	0.585	50	29.250
45.	2200	0.934	0.821	50	41.050
46.	2250	0.845	0.890	50	44.475

Continuation

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27. Piv and fixing 2 R.R.					
600mm triple band -					8 No
28. Piv and fixing 4 R.R.					
600mm circular band -					8 No
29. Piv and fixing 4 R.R.					
600mm rectangular band -					5 No
30. Piv and laying 4 hot					
applied thermoplastic					
comp. 2.5mm thick					
for Road Marking					
2x 10 x 30.00 x 0.10					60.00
2x 10 x 30.00 x 0.10					60.00
2x 10 x 30.00 x 0.10					60.00
2x 3 x 30.00 x 0.10					18.00
2x 1 x 18.00 x 0.10					3.60
2x 10 x 30.00 x 0.10					60.00
2x 10 x 30.00 x 0.10					60.00
2x 10 x 30.00 x 0.10					60.00
2x 10 x 30.00 x 0.10					60.00
2x 3 x 30.00 x 0.10					18.00
2x 1 x 19.5 x 0.10					3.80
				T	463.40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24. ✓	Plr and fixing of Type 1 MR Joint on board				1.40
25. ✓	Plr work in cement on 1/3 in boards				
	$2 \times 6.00 \times 0.40 \times 0.60 = 2.88$				
					T 2.88 y ³
	4 No @ 2.88 y ³				2 11.52 y ³
26. ✓	Plastering with 1:4 on brick				
Top.	2	6.00	0.40		= 4.80
Ends	4	0.40	0.60		= 0.96
S.f.	4	6.00	0.60		= 14.40
					T 20.16 y ²
	4 No @ 20.16 y ²				= 80.64 y ²
27. ✓	Painting two coat incl. - udig primer				
Top.	2	6.00	0.40		= 4.80
Ends	4	0.40	0.60		= 0.96
S.f.	4	6.00	0.60		= 14.40
					T 20.16 y ²
	4 No @ 20.16 y ²				= 80.64 y ²

Continuation

10.3.23.

J.E.

Abstract of cost.

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Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/27		P.V. and fixing of type			
		- cal. and infomatory			
		sign with legs and			
		maintenance band -			
240		P-1			
140		P. 24			
340	(1)	14269 = 48			P. 42808 =
2/1		Clearing and grubbing			
		road land			
		P. 2			
0.44	(1)	53879 = 82	141		P. 23707 =
245		Dismantling of existing			
		structure like			
		P. 2			
3.54	(1)	49323 = 4			P. 1746 =
4/47		Dismantling of existing			
		structure			
		P. 2			
27.20	(1)	35126 = 7			P. 27820 =
5/49		Removing all type of			
		H.P. above Goshun to			
		900 mm			
		P. - 3			
20.00	(1)	249 = 17	RM		P. 4988 =
431		ETW in excavation			
		for structure			
		P. 3			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
86.08 $\cancel{7^3}$ ① L. 310 $\cancel{= 73/4^3}$ L. 26748 $\cancel{=}$					
7/32 Sand filling in open					
Foundn					
		P. 3			
8.98 $\cancel{7^3}$ ① P. 473 $\cancel{= 92/4^3}$ L. 4248 $\cancel{=}$					
8/34 PIR piece 15 gde					
for open foundn					
		P. 4			
8.16 $\cancel{7^3}$ ① L. 5945 $\cancel{= 72/4^3}$ L. 48518 $\cancel{=}$					
9/43 S/E 900 Paving					
HYSD Bar reinforced					
in substructure					
		P. 6			
5.48 $\cancel{7^3}$ ① L. 6735 $\cancel{= 67/4^3}$ L. 36899 $\cancel{=}$					
10/39 PIR Ace 425 gde in					
box cell comp					
		P. 6			
16.23 $\cancel{7^3}$ ① L. 753 $\cancel{= 42/4^3}$ L. 72218 $\cancel{=}$					
95.88 $\cancel{7^3}$ ① L. 753 $\cancel{= 42/4^3}$ L. 72218 $\cancel{=}$					
11/41 PIR weep holes in Ace					
Abut & R. Wall					
		P. 7			
84 $\cancel{7^3}$ ① L. 91 $\cancel{= 39/4^3}$ L. 7673 $\cancel{=}$					
12/40 Back filling behind					
abutment - wing wall					
		P. 7			
49.68 $\cancel{7^3}$ ① L. 2699 $\cancel{= 42/4^3}$ L. 13410 $\cancel{=}$					

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/4 Const. of G.S.B Gr II					
by P.V. well g.d.f.					
material on					
P. 9					
133.03/4 ³ 2123.72/4 ³ Rs. 2825/8 =					
14/5 P.V. laying spreading					
and comp. stone Agre					
geli work II					
P-13					
98.57/4 ³ 3769/13/4 ³ Rs. 371523/-					
15/6 P.V. laying spreading					
comp. stone Agre					
work II					
P-17					
153.28/4 ³ 3482.66/4 ³ Rs. 533822 =					
14/7 P.V. and applying prime					
coat with emul. SS, -					
P-17					
2043.73/4 ³ 47.75/4 ³ Rs. 97588/-					
17/9 P.V. and applying tack					
coat with emul. Rs, -					
P-17					
9070.70/4 ³ P-19					
14864.43/4 ³ 16=11/4 ² 239466 =					
Rs. 242828 =					
18/8 P.V. laying and rolling					
& close g.d.f. prime					
surfing material of 20					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
mm 1/4" Patch work					
over W.B. using for					
7.55					
P. 18					
5793.73 $\times \frac{1}{2}$ @ L. 220 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 1278792 :-
19/11 Piv and fixing S.D.C.					
with 100-125 TPH batch					
Fibre H.M.P.					
P. 19					
226.76 $\times \frac{1}{2}$ @ L. 11337 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 2570941 :-
20/3 Const & S.D.C. and					
over the shoulder with					
Abb. 7000					
P. 22					
1235.75 $\times \frac{1}{2}$ @ L. 191 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 237042 :-
1277.85 $\times \frac{1}{2}$ @ L. 191 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 244965 :-
21/14 Piv and fixing 9. lce					
MIS gale. 47 Stone					
P. 22					
4740 @ L. 2516 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 10068 :-
22/15 Piv and fixing 9. lce MIS					
grade 200 m Stone					
P. 22					
10 M @ L. 682 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 6829 :-
23/16 Direction - Plan ident					
itiation sign will					
P. 22					
1.92 $\times \frac{1}{2}$ @ L. 12668 $\times \frac{1}{2} \times \frac{1}{4}^2$					R. 24321 :-

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/17	Pitching 100				
	base				
	P. 22				
140.80 $\times$ 2	102.26 $\times$ 17				14398
25/18	Pirandabing 2.0				
	600mm triangle base				
	P. 23				
8 H 10	3719.67				29758
26/19	Pirandabing 2.0				
	600mm circular				
	P. 23				
8 H 10	4969.33				39758
27/20	Pirandabing 2.0				
	600mm rectangle				
	P. 23				
5 H 10	4253.74				21269
28/25	Pirandabing 2.0				
	apb. 12 globe comp.				
	2.5mm thick for 2nd				
	marking				
	P. 23				
463.40 $\times$ 2	729.20 $\times$ 7				33791
29/28	P/N work in CH (1:3)				
	in patches				
	P. 24				
11.52 $\times$ 2	8009.33 $\times$ 7				92267

Continuation

Continuation

Vs. No. _____ Dated _____

Part on ALC bill B.F. - 865164220
Sch. XLV-Form No.134 33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment					
5% S.D	—	—	4325	8220	
2% S.H	—	—	1730	3320	
1% C.W	—	—	865	1620	
1% C.H.T	—	—	865	1620	
1% S.H.T	—	—	865	1620	
(10%) S.F	—	—	629	3620	
Royalty	—	—	100	11820	
Total Deductions	—	—	1028	21720	
Pay by cheque	—	—	7623	42520	
Total	—	—	8651	64220	
raised for (B - 865164220)					

Rupees eighty six lakh
fifty one thousand six
hundred forty two only.

[Signature]
20/3/2023

[Signature]
20/3/23
Executive Engineer
R.W.D. (W) Division
Pakhalaval
20/3/23