

READ - mmsy green

(Road)

Name of work - Cherya Hett to Cherya
Dail Pak

Schedule XLV Form No. 134.

R.W.D. works

DIVISION

Simri Bakhtyar pur

R.W.D. works

SUB-DIVISION

Salkhuq

Robins kymaz

Measurement Book

891

26SBD/2023-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - const. of road from Chiriga Hat to chiriga di hola					
Temp.					
Agency:- Robins Kumar					
Agreement:- 26 SBP/management/24-25					
J.O. Commencement:- 27/2/24					
J.O. Completion:- 26/2/25					
I. W.P. & fixing working benchmark					
Temp-68					
Qty - 3 nos @ 4569.68/LVS					Rs = 13709.00
II. W.P. & fixing revenue pillar					
Temp-68					
Qty - 9.0 nos					
@ 2090.61/NOs					Rs = 18815.00
1/2 clearing & grubbing road					
Land - do - do - 7/8					
Temp-68 Qty - 1.67 Hect					
@ 59228.52/Hect					Rs = 98912.00
3/3 const. of embankment					
with approved 100m/len					
Temp-93 Qty - 1335.04 m ³					
@ 149.70/m ³					Rs = 199855.00
4/4 const. of embankment					
with approved 100m/len					
Temp- Qty - 2710.53 m ³					
@ 209.90/m ³					Rs = 568940.00

Rs = 900231.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5 Const. of sub-grade & earthwork					
shoulder - do - do - 7/5					
Temp - 82 - 3					743.502 m ³
88 - 1					895.732 m ³
Qty -					5139.434 m ³
@ 211.68/m ³ - Rs =					1087915.00
6/6 Const. of L.S.B. work - 1					
Temp - 83 - 1					602.025 m ³
@ 3125.60/m ³ - Rs =					5007274.00
7/7 Plv & laying work m. m. m. m.					
Temp - 84 - 1					637.546 m ³
@ 3867.66/m ³ - Rs =					2465811.00
8/8 Plv & applying prime coat					
Temp - 85 - 1					453.125 m ²
@ 55.86/m ² - Rs =					360479.00
9/9 Plv & applying tack coat					
Temp - 86 - 1					453.125 m ²
@ 18.59/m ² - Rs =					119964.00
10/10 mix & spread surface					
bitumen laying 20 mm thick					
Temp - 87 - 1					453.125 m ²
@ 244.44/m ² - Rs =					157727.00
11/11 Cement concrete pavement					
m-30 grade P.C. do - do - 7/5					
Temp - 88 - 1					333.60 m ³
@ 7453.68/m ³ - Rs =					2486548.00
12/12 Plv & laying Brick Hard Soling					
Temp - 89 - 1					278.0 m ²
@ 569.46/m ² - Rs =					156600.00

Continuation

Rs 11534650.00

13/13 Lining & fixing km post fixing —

Ordinary kilometers 96

Temp-89
Sch. XLV-Form No. 134

(1) Particulars	(2) Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - 2.0 Nos @ 2418.20/m —					4838.00
(11) 200m stone post —					
Qty - 4.0 Nos @ 676.43 — Rs =					2705.00
14/14 Pl & fixing 1000 road —					
Temp-89 — Qty - 5 Nos					
@ 10447.23/m — Rs =					52235.00
15/15 printing new letter —					
Temp-90 — 220.00 cm					
@ 0.59/cm — Rs =					129.00
16/16 Pl & fixing boundary —					
Temp-90 — 40.00 Nos					
@ 560.57/m — Rs =					22523.00
17/17 Road - Repaired & rise —					

Temp-90.					
(I) 10 Nos @ 3825.52/m —					38255.00
(II) 2 Nos @ 5067.52/m —					10135.00
(III) 6 Nos @ 6994.17/m —					41965.00
(IV) 4 Nos @ 4940.39/m —					19762.00
(V) 2 Nos @ 8871.77/m —					17744.00

18/18 Road marking hot —					
Temp-91 Qty - 343.0 m ²					
@ 742.67/m ² — Rs =					25474.00

19/19 Road marking hot —					
Temp-91 — 110.00 m ²					
@ 842.25/m ² — Rs =					92647.00

20/20 planting of trees —					
Temp-91 —					
Qty - 180 Nos					

Continuation
@ 902.03 — Rs = 162374.00
Rs 1225470.82

21/ Earthwork in excavations for foundation

Temp-75, Qty-169.56 m³

@ 312.28/m³ - Rs = 52950.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/22 P/W & P/W m/s					
Temp-75, Qty-16.158 m ³					
@ 5377.77/m ³ - Rs = 95000.00					
23/23 P/W concrete/c.m-20					
Temp-75, Qty-49.52 m ³					
@ 6518.96/m ³ - Rs = 322623.00					
24/24 Supplying Pitting					
placing Hysbar					
Temp-76, Qty-0.580 m ³					
@ 66670.93/m ³ - Rs = 32669.00					
25/25 Plain P/W c.m-30					
sub-structure					
Temp-76, Qty-35.25 m ³					
@ 6738.04/m ³ - Rs = 23751.00					
26/26 P/W & Pitting weep hole					
Temp-76, Qty-72.105					
@ 119.59/m ³ - Rs = 8610.00					
27/27 Plain P/W c.m-30 in					
sub-structure					
Temp-76, Qty-41.925 m ³					
@ 7423.74/m ³ - Rs = 311240.00					
28/28 Supplying Hysbar					
in sub-structure					
Temp-77, Qty-4.180 m ³					
@ 66834.46/m ³ - Rs = 275224.00					
29/29 Backfilling with wall					
Temp-77, Qty-36.50 m ³					
@ 818.97/m ³ - Rs = 29892.00					

Continuation

Rs = 1362643.20

30/30 Plv & laying filter media -

Temp - 77, Qty - 42.71 m³

@ 3477.53/m³ - Rs = 148734.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/31 RCC m-30 in super structure					
Temp - 77, Qty - 21.77 m ³					
@ 8034.18/m ³ - Rs = 175557.00					
32/32 supplying Hysabari					
Temp - 78, Qty - 1.8566 mt					
@ 68029.50/mt - Rs = 126303.00					
33/33 Const. of parapet -					
Temp - 78, Qty - 6.89 m ³					
@ 6738.04/m ³ - Rs = 46425.00					
34/34 pro. & painting parapet					
Temp - 78, Qty - 46.88 m ²					
@ 129.66/m ² - Rs = 5141.00					
35/35 providing piping					
Drainage spout					
Temp - 78, Qty - 6.0 Nos					
@ 452.93 / Nos - Rs = 2717.00					
36/36 Const. of RCC Lorrying					
coat m-30 zone					
Temp - 78, Qty - 3.61 m ³					
@ 14403.03/m ³ - Rs = 51995.00					
37/37 RCC m-30 Approach slab					
Temp - 79, Qty - 12.60 m ³					
@ 11465.66/m ³ - Rs = 144467.00					
38/38 RCC m/5 Approach slab					
Temp - 79, Qty - 6.30 m ³					
@ 6358.57/m ³ - Rs = 40059.00					
39/39 Earth work in excavation					
Temp - 70, Qty - 712.10 m ³					
Continuation					
@ 312.28/m ³ - Rs = 222305.00					

40/40 Pl. plain R.C.M-20 grade

Temp-71, Qty-63.556 m³

@ 5279.77/m³ — $P_1 = 373694.00$
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
41/41 Pl. m-20 grade					
Temp-71, Qty-217.90 m ³					
@ 6513.96/m ³ — $P_1 = 1380308.00$					
42/42 Supplying Husebar					
Temp-71, Qty-2.570 m ³					
@ 66670.93/m ³ — $P_1 = 171344.00$					
43/43 Pl. m-20 grade					
Temp-71, Qty-134.242 m ³					
@ 6738.04/m ³ — $P_1 = 904527.00$					
44/44 Pro. wrap with					
Temp-72, Qty-180. Nos					
@ 119.59/Nos — $P_1 = 21526.00$					
45/45 R.C.M-25 grade					
Temp-72, Qty-163.56 m ³					
@ 7623.76/m ³ — $P_1 = 1214226.00$					
46/46 Supplying Husebar					
Temp-72, Qty-16.684 m ³					
@ 66834.46/m ³ — $P_1 = 1101699.00$					
47/47 Back filling using waste					
Temp-72, Qty-184.18 m ³					
@ 818.97/m ³ — $P_1 = 150837.00$					
48/48 Pl. & filter media					
Temp-73, Qty-123.378 m ³					
@ 3477.53/m ³ — $P_1 = 429050.00$					
49/49 Pl. & R.C. in super suction					
Temp-73, Qty-86.808 m ³					
@ 8064.18/m ³ — $P_1 = 700035.00$					
50/50 Supplying Husebar					
Temp-73, Qty-7.826 m ³					
Continuation					
@ 68024.50/m ³ — $P_1 = 532446.00$					
$P_1 = 21569832.00$					

51/51 const. of penner
 TmBP-73, 84-26.64 m³
 @ 6738.00/m³ — Rs = 179501.00
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52/53 [N.E. 2nd] 2nd cut					
TmBP-74, 84-24.28 m³					
@ 452.73/m³ — Rs = 10870.00					
53/54 RCC m-30 grade 400mm					
TmBP-74, 84-15.90 m³					
@ 14409.03/m³ — Rs = 229008.00					
54/55 RCC m-30 approach					
TmBP-74, 84-50.40 m³					
@ 11465.61/m³ — Rs = 577869.00					
55/56 PLUS Approach 400mm					
TmBP-74, 84-25.20 m³					
@ 6358.57/m³ — Rs = 160286.00					

56/

57 plumbing 12" pipe dia					
300mm					
TmBP-75, 84-80.00 m					
@ 1044.14/m — Rs = 85531.00					
					Rs = 252393.95 = 00
Add 1% GST					Rs = 45538.91 = 00
Add 1% LC					Rs = 2529.94 = 00
Add 10% of					Rs = 25042.7 = 00
					Rs = 303567.07 = 00
deduct 16.25%					Rs = 49329.65 = 00
deduct - prime					Rs = 222494.00 = 00
					Rs = 317434.2 = 00
date 25/02/25					
S.E.					

25/02/25
 Continuation