

58.5BD/2020-21

MOTION FOR REMOVAL OF JUDICIAL OFFICER
TO REMOVAL OF JUDICIAL OFFICER IN BETWEEN
MOTION FOR REMOVAL OF JUDICIAL OFFICER TO REMOVAL
HARRIS Schedule XLV-Form No. 134
TOLAH

MM/LSY-SC

BEWIPUR DIVISION

ALIVAHAR SUB-DIVISION

MEASUREMENT BOOK

M.B. No - 1317

FILED BY

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9th H/c on bill

90

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work- Const. of road & bridge in Motibuz Kamjulum yador ko Ghorz. to mdauli Tala (mm454-sc)					
N/Agency- MD Hazron					
Agreement No- 58/9BD/2020-2021					
D.O.S. as per Agreement - 16/09/2020					
D.O.C. as per Agreement - 15/09/2021					
Date of Entry - 30/08/2023					
Abstract of cost					
1/3. Clearing & grubbing road land - as					
Qty = 0.94 Hec, RTMBPN-78					
@ Rs 51133.76/Hec. — Rs 48066=00					
2/4. Box cutting for road work in soil — do —					
Qty = 18.0 m ³ , RTMBPN-78					
@ Rs 7414/m ³ — Rs 1335=00					
3/5. Const. of emb. with 1000m.					
Qty = 125736 m ³ , RTMBPN-78					
@ Rs 175.22/m ³ — Rs 220315=00					
4/6. Const. of emb. 100m lead.					
Qty = 2932.84 m ³ , RTMBPN-78					
@ Rs 139.85/m ³ — Rs 410298=00					
5/18. P/V logo of mm454 project					
Qty = 2 Nos, RTMBPN-78					
@ Rs 9448.95/each — Rs 18898=00					
Continuation C.O. Rs 698892=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.B	
6/25. E/W in excavation for sth.					
Qty = 82.09 m ³ , with p-79					
@ Rs 269.32/m ³					Rs 22108.00
7/26. 74 P.C. (1st class) holding					
Qty = 8.51 m ³ , VTM BPN-79					
@ Rs 453.20/m ³					Rs 3857.00
8/27. P/V P.C.C. 15 cm thick					
Qty = 6.97 m ³ , VTM BPN-79					
@ Rs 5630.45/m ³					Rs 39244.00
9/28. Head wall in brick mason.					
Qty = 56.24 m ³ , VTM BPN-79					
@ Rs 5799.88/m ³					Rs 326185.00
10/29. P/V & Laying NP-3 for					
600 mm H.P.C. - as					
Qty = 30.02 m, VTM BPN-79					
@ Rs 2592.10/m					Rs 77793.00
11/31. plastering with C.M (1:4) as					
Qty = 67.73 m ² , VTM BPN-79					
@ Rs 173.67/m ²					Rs 11763.00
12/1B. clearing & grubbing road					
Qty = 0.08 Hec, VTM BPN-79					
@ Rs 51133.76/Hec					Rs 4091.00
13/3B. 1000 H.P.C. with scull-					
Qty = 1901.5362 m ³ , VTM BPN-79					
@ Rs 139.85/m ³					Rs 265935.00
Continuation					Rs 1449868.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.O.F	As	
17/5B. E/W in R.C.C. for str. as					
Qty = 1945.38 m ³ , VTM BPN - 80					
@ Rs 295.00/m ³				Rs	573872.00
15/6B. P/V R.C.C. 17-15 in sub. str.					
Qty = 64.125 m ³ , VTM BPN - 80					
@ Rs 6092.00/m ³				Rs	390665.00
16/7B. P/V R.C.C. 17-30 in sub. str.					
Qty = 378.0162 m ³ , VTM BPN - 80					
@ Rs 7390.00/m ³				Rs	279686.00
17/8B. S/F/P/HYSD bar in sub. str. as					
Qty = 36.4967 MT, wide p - 80					
@ Rs 5357/cent				Rs	1955175.00
18/9B. P/V concrete - do -					
Qty = 28 Nos, wide p - 80					
@ Rs 1210/each				Rs	3388.00
19/10B. Bank filling behind abutment - as					
Qty = 213.9261 m ³ , VTM BPN - 80					
@ Rs 702.46/m ³				Rs	150275.00
20/11B. P/V & laying filter media					
Qty = 62.36 m ³ , VTM BPN - 80					
@ Rs 3401.00/m ³				Rs	212086.00
21/12B. P/V R.C.C. 17-30 as S/str. as					
Qty = 215.49 m ³ , VTM BPN - 80					
@ Rs 7905.39/m ³				Rs	1703532.00
Continuation C.O. As 9235047.00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. of M		
11/5B. E/W in exca for str. as					
Qty = 1945.38 m ³ , RTM BPN-80					
@ Rs 29500/m ³					Rs 573872.00
15/6B. P/V P.C.C M-15 in fol. as					
Qty = 64.1275 m ³ , RTM BPN-80					
@ Rs 6092.0/m ³					Rs 390665.00
16/7B. P/V P.C.C M-30 in sub. str.					
Qty = 378.0162 m ³ , RTM BPN-80					
@ Rs 7390.00/m ³					Rs 279686.00
17/8B S/F/P/HYSD bar in sub. str. as					
Qty = 36.4967 MT, wide p-80					

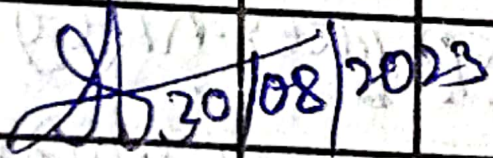
Particulars	No.	L.	B.	D.	of area
B.F. 14					
22/13 B. S/F/P/HYSD bar in S/Sr.					
Qty = 20.99812, VTM BPN-81					
@ Rs 54720.00/t					1149016.00
23/14 (B) P/V & laying wearing coat					
Qty = 17.99 m ³ , VTM BPN-81					
@ Rs 11682.00/m ³					210159.00
24/15 B. P/V R.C.C.M-25 — cu					
Qty = 91.20 m ³ , VTM BPN-81					
@ Rs 25010.00/m ³					228091.00
25/16 B Drainage slope for do.					
Qty = 20 Nos, VTM BPN-81					
@ Rs 7290.00/each					14580.00
26/17 B. P/V R.C.C.M-15 — cu					
Qty = 6.70 m ³ , VTM BPN-81					
@ Rs 5897.00/m ³					39628.00
27/18 B. P/V R.C.C.M-25 — cu					
Qty = 14.672 m ³ , VTM BPN-81					
@ Rs 10629.00/m ³					155949.00
28/21 B. P/V R.C.C.M-15 in cor- tain wall — cu					
Qty = 176.73 m ³ , VTM BPN-81					
@ Rs 5897.00/m ³					1042176.00
29/22 B. P/V & lay, plain — do —					
Qty = 27.72 m ² , wide p-81					
@ Rs 4602.00/m ²					127512.00

Continuation C.O. Rs 12202158.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	A	
30/23 B. P/V & lay. boulder - do.					
Qty = 83.16 m ³ , RTM BPN - 82					
@ Rs 33160/m ³				Rs	275758.00
31/8 Const 2 G.S.B by well					
graded material (grading -)					
Qty = 1578.39 m ³ , RTM BPN - 82					
Qty = 174.35 m ³ , RTM BPN - 86					
Total Qty 1752.74 m ³ @ Rs 3059.94/m ³				Rs	5363279.00
32/9. P/V, lay. & spreading & Comp.					
packing W.B.M Gr-3				Rs	
Qty = 337.51 m ³ , RTM BPN - 82					
Qty = 229.881 m ³ , RTM BPN - 83					
Qty = 1578.15 m ³ , RTM BPN - 88					
567.39 m³ @ Rs 3795.12/m³				Rs	2153317.00
705.206 m³ @ Rs 3795.12/m³				Rs	2676341.00
33/13. P/V un-reinforced cement					
concrete pavement m-30					
Qty = 294.544 m ³ , RTM BPN - 88					
@ Rs 7096.78/m ³				Rs	2090314.00
34/2. Const 9 earthen shoulders - do					
Qty = 1624.945 m ³ , RTM BPN - 89					
@ Rs 176.86/m ³				Rs	287388.00
				Rs	2237221.00
				Rs	2289525.00
				Rs	2742429.00
Add G.S.T - 12% -				Rs	2684666.00
				Rs	218953.00
Add L.C. - 1% -				Rs	223212.00
				Rs	
Continuation					
(C.O. Rs 5280602.00)					
(C.O. Rs 2587617.00)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f. 1.13		25280602=00
Add s. face			(1) B.f. 1.13		25871619=00
q. tem (3/5)	10.57	36m ³	13	23.78 x 0-10-13	2990=00
q. tem (4)	2933.84	m ³	13	23.78 x 0-10-13	6977=00
q. tem (6)	8.51	m ³	13	140.22 x 0-10-13	119=00
q. tem (8)	6.97	m ³	13	465.44 x 0-10-13	324=00
q. tem (9)	56.24	m ³	13	2738.34 x 0-10-13	15625=00
q. tem (11)	67.73	m ³	13	158.34 x 0-10-13	1072=00
q. tem (12)	1901.57	m ³	13	23.78 x 0-10-13	4522=00
q. tem (15)	64.12	m ³	13	465.44 x 0-10-13	2985=00
q. tem (16)	378.01	m ³	13	586.47 x 0-10-13	22168=00
q. tem (19)	213.92	m ³	13	140.22 x 0-10-13	3000=00
q. tem (20)	62.36	m ³	13	408.83 x 0-10-13	2549=00
q. tem (21)	215.49	m ³	13	586.0 x 0-10-13	12628=00
q. tem (23)	13.99	m ³	13	586.0 x 0-10-13	1054=00
q. tem (24)	9.20	m ³	13	10.20 x 0-10-13	923=00
q. tem (26)	6.70	m ³	13	465.44 x 0-10-13	312=00
q. tem (27)	14.67	m ³	13	576.18 x 0-10-13	845=00
q. tem (28)	13.67	m ³	13	465.44 x 0-10-13	8226=00
q. tem (29)	27.72	m ³	13	465.44 x 0-10-13	1290=00
q. tem (30)	83.16	m ³	13	303.85 x 0-10-13	2527=00
q. tem (31)	1752.74	m ³	13	462.68 x 0-10-13	81096=00
q. tem (32)	567.39	m ³	13	637.37 x 0-10-13	44948=00
q. tem (33)	244.54	m ³	13	543.19 x 0-10-13	15999=00
q. tem (34)	164.94	m ³	13	23.78 x 0-10-13	3864=00
total s. face				Continuation (B) 13	236043=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total (A+B) B.F. B					26107662=a
Less 0.04% as per Agr - B(-)					10443=00
				B	26097219=a
Deel- previous payment - B(-)					21092699=a
					/
				Net B	5004520=a
 30/08/2023 J.E.					