

2.4A H/C B.71

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of water constructed road from Nigra					
Told to chamber wali in Banya Block					
As per muhandwat const Jharkhand					
Agreement: 75330 / m m m / 2022-23					
Dated start: 11-2-2023					
Dated comp L: 15-2-2024					
Dated P m m 3-10-2023					
(1) construction in 22th block					
P-C-C P m m m					
11 x 30 x 3.75 x 0.16 = 198.0 m					
1 x 20 x 3.75 x 0.16 = 12.0 m					
					210.0 m
3-10-23					
P-C					
3/10/23					

Continuation

ABSTRACT OF UOST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) construction of working Bench mark pillar ————— on ————— eg side channel - 1/1 p-8 of T.M.B = 1.265 Km @ 10 5465.9 m/Km → 69 M 20					
(2/2) construction of reference pillar ————— on ————— eg side channel - 2/p-8 of T.M.B = 1.265 Km @ 10 2849.58 /Km → 3604 20					
(3/3) clearing and grubbing land including ————— at ————— eg side channel - 3/B - T.M.B = 0.3795 Km @ 10 5137.35 /Km → 19407 20					
(4/22) Prug and Grubbing machinery laboratory sign Brand etc - eg side channel - 4/22 p-8 of T.M.B = 1 Km @ 10 12715.80 each way 12716 20					
(5/4) construction of embankment with fill obtained from local source					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/34					
Plating and light brown					
on brick work					
g. vol. in m ² - 14/34					
p - 11 of T.M.B. = 15 m					
@ 11 3620 = 48/m - 11					3430720
15/34					
on brick work					
g. vol. in m ² - 15/34					
p - 11 of T.M.B. = 15 m					
@ 11 3620 = 48/m - 11					3430720
16/34					
on brick work					
g. vol. in m ² - 16/34					
p - 11 of T.M.B. = 15 m					
@ 11 3620 = 48/m - 11					3430720

16/35					
Plating with C.M. (1-2)					
on brick work					
g. vol. in m ² - 16/35					
p - 11 of T.M.B. = 72.80 m ²					
@ 11 181.97/m ² - 11					1324720
17/35					
Plating 1.5 m x 1 m					
on brick work					
g. vol. in m ² - 17/35					
p - 11 of T.M.B. = 21.52 m ²					
@ 11 21.52/m ² - 11					215200

17/35					
Plating 1.5 m x 1 m					
on brick work					
g. vol. in m ² - 17/35					
p - 11 of T.M.B. = 21.52 m ²					
@ 11 21.52/m ² - 11					215200

Continuation

p - 11 = 21.52 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@ 15	56.78	m ²	m	1505.00
(18/10) Paving 1/2" of concrete and					
Curb and 1/2" of concrete -					
of width 1 meter 16/10					
1-12-12 = 355.77 m ²					
	@ 15	3624.52	m ²	m	12674.95
(19/14) concrete curb and					
P-ee Pavement -					
of width 1 meter					
1 by 14-14 = 210.0 m ²					
	@ 15	70	19.17	m ²	14740.21
B 56,446.87 =					
	20/37	144	12.4	FT	677362 =
	21/38	144	12.4	FT	56447 =
	22/39	144	12.4	FT	75790 =
B 64,542.86 =					
Less 0.15% on the 64,542.86 =					
B 64,446.05 =					
Less 1% A/C Bill					
B 64,446.05 =					
B 16,829.12 =					

Continuation

PA
3-10-23
JG

3/10/23
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