

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Survey work completed and shown					
Baham Ather Shyambro to					
horizon to					
Agency: Sri Ram Bharti Singh					
Agreement: 64380/10000/2022-23					
Date of start: 4-01-2023					
Date of end: 3-01-2024					
Actual date of completion: 29-9-23					
Date of survey: 29-9-23					
(1) Boundary and survey Record					
gravel 15m Post					
2 no.					
(2) Boundary and survey Record					
gravel 20m Post					
4 no.					
(3) Boundary and survey Record					
under Barbed wire Post					
2 x 33 x 30 x 0.1 = 198.0 m ²					
2 x 1 x 15 x 0.1 = 3.0 "					
					201.0 m ²
(4) Boundary and survey Record					
with the same barbed					
2 x 38 x 30 x 0.1 = 228 m ²					
2 x 1 x 15 x 0.1 = 3.0 "					
					231.0 m ²

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) construction of bund from pillar ——— or ——— of width ——— 1/1 p-11 of 2 mms = 1.155 km					
Q No 10362.70 / km — 15					11963.20
(12) construction of Reference Pillar 1 Burj ——— or ——— of width ——— 2/2 p-11 of 2 mms = 1.155 km					
Q No 10410.42 / km — 15					12024.20
(13) clearing and grubbing of land including ——— or ——— of width ——— 3/3 p-11 of 2 mms = 0.3485 ha					
Q No 49496.70 / ha — 15					17151.20
(14) construction of embankment with cutt from borrow pit level 100m of width ——— 1/1 p-11 of 2 mms = 333.62 m					
Q No 1744.83 / m — 15					58926.00
(15) construction of embankment with cutt from borrow pit level 100m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/30) Planted tree and trees					
Maintenances per year - do					
g width 11m					
b-12 of 7m B = 16m					
@ 11 500-30 each - 11					12505 = m
(24/15) Buy Pong on edge of road					
of P-ee pay mnd - do					
g width 11m - 12					
b-15 of 7m B = 723.75 m ²					
@ 11 471.22 m ² - 11 341082 = m					
(25/3) cut in m of sub grade & earth					
Shoulder - do					
g width 11m - 11					
Pay - 2 m of 7m B = 1009.38 m ²					
@ 11 176.47 m ² - 11 178125 = m					
					11 7383 760 = m
(26/44) Add 12% EST - (11) 11					88 6051 = m
(27/105) Add 1% L (11) - (11) 11					73 837 = m
					83,43,648 = m
Less 11.53% on the 11 (11) 11					962022 = m
					73 81 626 = m

Continuation

C-11 73 81 626 = m

Continuation