

188 Find Area of

Name to work—
 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W of Rannayan Singh Ka balan					
to Barnaiya Gokhil Pandey					
Tola mmsy (Bm) length 0.340 km					
Agency - M/s Bhagya muni Const					
At - Ratan chak, P. Kothari, G. K.					
Ag. No. 08) 0.340 mmsy (Bm) / mmsy					
				2022-23	

Date of commencement of work - 8-5-2022

Date of completion of work - 7-02-23

Record entry

1) Construction of boundary mark and reference pillars for the plot

1 x 187.00 = 187.00 ✓				
1 x 85.00 = 85.00 ✓				
1 x 20.00 = 20.00 ✓				
1 x 70.00 = 70.00 ✓				
				362.00 ✓
				= 0.362 km ✓
				boundary 0.340 km ✓

2) Const of reference pillar

boundary - 0.340 km				
at - M/s P. D. - 9th mmsy				
				0.340 km ✓

Continuation

Let's Final Const Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of (178)</u>					
① Constn of reference boundary to Ahehnam - RD					
Qty VTM BFD 0.34 km					
EB 5611=971 km - 1908=					
② Constn of reference Pollar/bungu as per RD					
Qty VTM BFD 0.34 km					
EB 3701=2701 km - 1089=					
③ Clearing and grubbing rural land including uprooting wild vegetation grass & shrub - RD					
Qty VTM BFD 0.09718					
EB 52970=341 Hekt					4736 493670
④ Const of embankment with approved material obtained from borrow pits with a lift upto 2D					
Qty V-T m B P-2 210.00 m ³					3
EB 190=07 m ³ - 39915=					39915=
⑤ Const of subgrade earthen shoulder with approved material - RD					
Qty V-T m B P-2 95.16 m ³					
EB 191=761 m ³ - 182482=					182482=
⑥ Const. of embankment with approved material obtained from borrow pits with lift - RD					
Qty V-T m B P-2 525.50 m ³					
EB 153=781 m ³ - 887736=					887736=
Continuation					
Pits with lift - RD					
Qty V-T m B P-2 525.50 m ³					
EB 153=781 m ³ - 887736=					887736=
143832					

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

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Continuation

DAO
CSP
Cruick
11/1/2023