

(BRIIS)

Bohadumpur H.S. PMGSY Road Baraura

Schedule XLV Form No. 134.

JAGDISHPUR DIVISION

GARAHANI SUB-DIVISION

सिद्धांत → पिरुतु शिखर ओझा

8/13

Measurement Book

पि. वि.

5. providing laying and rolling of
Close graded premix surface
material

$$15010 \times 3.75 = 562.50 \text{ m}^2$$

6. Cement concrete pavement

$$15010 \times 3.75 = 562.50 \times 0.160 = 90 \text{ m}^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. <i>Best soil at ear</i>					
(<i>Thissom's per 98014</i>)					
1. <i>Setting and waving bench</i>					
<i>0.60 m R 113440/m</i>					<i>18 6806-</i>
2. <i>Clearing grass and removal of rubbish</i>					
<i>0.42 m R 12475-90/m</i>					<i>18 5656-</i>
3. <i>Excavation of soil ordinary</i>					
<i>59.20 m R 74.16/m</i>					<i>18 4398-</i>
4. <i>Confining embankment with approved material</i>					
<i>59.20 m R 46.13/m</i>					<i>18 2731-</i>

5. <i>Confining embankment with material</i>					
<i>4950 +</i>					
<i>+ 507.60 +</i>					
<i>1002.60</i>					
<i>174.31/m</i>					<i>4 174763-</i>
6. <i>Confining of subgrade and Embankment</i>					
<i>Soil down</i>					
<i>1260.96 m</i>					
<i>+ 564.0 +</i>					
<i>1824.96</i>					
<i>176.86/m</i>					<i>18 322658-</i>
7. <i>granular sub base with coarse graded material</i>					
<i>44615 +</i>					
<i>+ 16375 +</i>					
<i>60990</i>					
<i>27221/m</i>					<i>4 1667861-</i>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 W.R. grading 3 w/h					
Stone screening					
153.34 m ²					
+ 5640 h					
209.79 m			7926 m ²		823661
9 grading and filling of typical					
mm. by submont. road					
1 m. 119.52 m ²					1195
10 grading and filling of typical					
Information and memory					
1 m. 9072.51 m ²					9693
11 grading and filling of typical					
Cont. submont.					
562.50 m ² 4075 h					25172
12 Cont. submont.					
90.0 m ² 6359.71 m					572338
					36,26,910
13 submont. side					
This m. 120.00 2346012					
Total 12,80,998					