

Name of Road - Faizullahpur High School  
To Gramhasi-topa  
MSS Y (SC)

Schedule XLV-Form No. 134

Name of Agency - M/S Ramnath Mishra and Co.

DIVISION

Name of Block - Baikunthapur

SUB-DIVISION

M.B.HD-558

MEASUREMENT BOOK

प्रभागित किया भाग है कि इस  
आपिपुर्ख में भागिन द्वारा हुकित  
कुप 100 (एक सौ) पन्ने हैं जिसमें  
जिसे श्री चन्द्रश्वर सिंह काहायक  
अभियंता बैचुठपुर के नाम से मिल  
किया भाग है।

16/9/20  
कार्यपालक अभियंता  
एमीण कार्य विभाग कार्य प्रमणल  
गोपनीय संगीत  
16/9/2020

Sch. XLV - Form No. 134

\_\_\_\_\_ DIVISION  
\_\_\_\_\_ SUB-DIVISION

## Measurement Book

M.B. No. 558

Name of officer श्री चन्द्रश्वर सिंह

सहायक अभियंता बैचुठपुर

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materiel Slatened</u>					
Soil -					
Metal -	815.	596	m <sup>2</sup>		
Mooran -	286.	959	m <sup>2</sup>		
Stone chips -	83.	91			
K. Sand -	20.	09	m <sup>3</sup>		
Cement -	156	Bag,			
<u>(Signature)</u>					
<u>15/3/02</u>					
<u>RK</u>					

## Abstract of Cost

## Initial clearing and grubbing

Road land included -- \$10

videokafew - 19

~~0.133 Hect~~ ④ 14 49496.70 / Hect = 14 16334.76

## Day 2 Construction of

subsequent with abscess

MATERIAL - - -  $\frac{1}{10}$

vide *Keppel* 20- 29

$$386.25 \text{ m}^3 \quad @ P_1 = 174.83 \text{ kPa} \quad 67.528 \text{ m}$$

Ques 3. Coal frontier 01<sup>2</sup>

Subgrade & earth & gravel.

wide /waid/ n. 宽的

$$2444 \cdot 944 \oplus 116 \cdot 44 / 4 = 43137920$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Job 4. Construction of embankment width - 810</u>					
wide base 20-20					
901.24 $\text{m}^3$ @ Rs 58.59/ $\text{m}^3$ = Rs 52304 = 00					
<u>Job 5 Excavation for roadway.</u>					
in soil using - - - ETC					
wide base 20-20					
28.88 $\text{m}^3$ @ Rs 74.10/ $\text{m}^3$ = Rs 2140 = 00					
<u>Job 6 laying brick soles</u>					
Layer on prepared - - ETC					
wide base 20-20					
192.00 $\text{m}^2$ @ Rs 471.27/ $\text{m}^2$ = Rs 81294 = 00					
<u>Job 7. Construction of granular</u>					
Sub base with wet - - ETC					
wide base 20-21					
714.88 $\text{m}^3$ @ Rs 3533.66/ $\text{m}^3$ = Rs 2526143 = 00					
<u>Job 8 Providing, laying, spreading and compacting</u>					
stone aggregates - - ETC					
wide base 20-21					
3150.18 $\text{m}^3$ @ Rs 4376.49/ $\text{m}^3$ = Rs 1379366 = 00					
<u>Job 9. Construction of -</u>					
un-reinforced plain - - ETC					
wide base 20-21					
19.38 $\text{m}^2$ wide base 20-21					
120.00 $\text{m}^3$ wide base 20-21					
Continuation 1105311 = 00					
139.38 $\text{m}^2$ @ Rs 7930.20/ $\text{m}^2$ , Rs 6603015 = 00					
Total 5662299 = 00					

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Job 10 Providing and applying Primer coat with bitumen -- ₹/m <sup>2</sup>					
wide paper 10 - 25					
3333.00 m <sup>2</sup> @ ₹ 14.19 / m <sup>2</sup> = ₹ 47295 = ₹	3333.00 m <sup>2</sup>	14.19	/ m <sup>2</sup>	= ₹ 47295 = ₹	
Job 11 Providing and applying half coat with bitumen -- ₹/m <sup>2</sup>					
wide paper 10 - 25					
3333.00 m <sup>2</sup> @ ₹ 14.19 / m <sup>2</sup> = ₹ 47295 = ₹	3333.00 m <sup>2</sup>	14.19	/ m <sup>2</sup>	= ₹ 47295 = ₹	
Job 12 Providing, laying and rolling of close graded Premix -- ₹/m <sup>2</sup>					
wide paper 10 - 25					
3333.00 m <sup>2</sup> @ ₹ 218.63 / m <sup>2</sup> = ₹ 728694 = ₹	3333.00 m <sup>2</sup>	218.63	/ m <sup>2</sup>	= ₹ 728694 = ₹	
Job 13 Reinforced cement- concrete M15 grade -- ₹/m <sup>3</sup>					
KM stone wide paper - 25					
2.00 Nos @ ₹ 12630.75 / Nos = ₹ 52625 = ₹	2.00 Nos	12630.75	/ Nos	= ₹ 52625 = ₹	
200 m <sup>3</sup> Past.					
4.00 Nos @ ₹ 675.20 / Nos = ₹ 2701 = ₹	4.00 Nos	675.20	/ Nos	= ₹ 2701 = ₹	
Job 14 Reinforced cement- concrete M15 grade -- ₹/m <sup>3</sup>					
wide paper 10 - 26					
20.00 Nos @ ₹ 5290.76 / Nos = ₹ 10595 = ₹	20.00 Nos	5290.76	/ Nos	= ₹ 10595 = ₹	
Job 15 Providing and applying 2 coats of water -- ₹/m <sup>2</sup>					
wide paper					
4.6100 m <sup>2</sup> @ ₹ 91.20 / m <sup>2</sup> = ₹ 4195 = ₹	4.6100 m <sup>2</sup>	91.20	/ m <sup>2</sup>	= ₹ 4195 = ₹	
Continuation					
					₹ 6600427 = ₹

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## Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) 900 MM Side octagon					
wide page 0-29					
2.00 MM @ 834.50 / MM = 16692 = 00					
<u>Jan 19</u> Planting of tree by the roadside.					
(Avenue trees) -- -E/C					
wide page 0-29					
52.00 MM @ 800.30 / MM = 154 1616 = 00					
<u>Jan 20</u> Construction of Reference pillar/Burjies -- E/C					
wide page 0-29					
1.110 MM @ 10586.00 / MM = 11750 = 00					
<u>Jan 21</u> Construction of reference pillar/Burjies -- E/C					
wide page 0-29					
1.110 MM @ 10723.10 / MM = 11903 = 00					
N. 69 55803 = 00					
Less for below 0.15% - B 10 434 = 00					
A 69 45369 = 00					
Add L.Cess 1% B 69 454 = 00					
Add G.S.T = 12% B 833 444 = 00					
B 784 8287 = 00					
Less for Previous payment B 623 4332 = 00					
B. 1613 934 = 00					
<u>(Paid)</u>					
<u>IS/3/92</u>					
<u>IS/3/11</u>					
JE	Continuation				