

Sudhir Singh,

MMAS-Gen.

Shedule XLV Form No. 134.

Executive Engineer. P. M. D. works DIVISION Jeelari

Assistant Engineer. P. M. D. work SUB-DIVISION

Belagani

Measurement Book

802

Const. of Road from the to Shekha Bigha

3rd Nilai

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from Aganeta to Sekla Bigha (Sekla Bigha to Kachakawan)					
Agreement No. - 10 SBD/20-21					
Name of Agency: S. V. K. Kumar Singh, Barclay					
Date of Commencement: 6/5/20					
Date of Completion: 5/2/21					
Date of Measurement: 5/5/21					
WTD - Fourth Nilai					
<i>(Signature)</i>					

Abstract of Cost

- (1) Construction of Reference & Working B.M. - Job
0.960 KM Rate - 21
Est 4961 = 22/KM Rs 4763 = 00
- (2) Reference Pillars
0.960 KM Rate - 21
Est 3245 = 10/KM Rs 3115 = 00
- (3) Clearing & Grubbing Road land - Job
0.670 Hec Rate 21
Est 49530 = 51/Hec Rs 33185 = 00
- (4) Construction of embankment - 1000 M

Continuation

41063 = 00

774.95 M³ $\text{BF. Rs } 41063 = \text{Rs}$
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\text{E/B } 181 = 87/\text{M}^3 \text{ Rs } 140940 = \text{Rs}$ (5/9) Construction of embankment ment 1st form 100 M $1808.219 \text{ M}^3 \text{ Page } 21$ $\text{E/B } 129 = 74/\text{M}^3 \text{ Rs } 252681 = \text{Rs}$ (6/10) Construction of sub-grade for earthen shoulder $2160.284 \text{ M}^3 \text{ Page } 21$ $\text{E/B } 183 = 51/\text{M}^3 \text{ Rs } 396434 = \text{Rs}$ (7/11) Construction of GSB - job $614.412 \text{ M}^3 \text{ Page } 14$ $\text{E/B } 1500 = 30/\text{M}^3 \text{ Rs } 921802 = \text{Rs}$ (8/12) Bonding WBM Gr - 30 M Comp job $269.999 \text{ M}^3 \text{ Page } 22$ $\text{E/B } 2229 = 11/\text{M}^3 \text{ Rs } 604558 = \text{Rs}$ (9/13) Bonding Farm to Canal with (SS) - job $2100.001 \text{ Page } 22$ $\text{E/B } 40 = 85/\text{M}^3 \text{ Rs } 85785 = \text{Rs}$ (10/14) Bonding Tack Canal with (SS) - job $2100.001 \text{ Page } 22$ $\text{E/B } 14 = 14/\text{M}^2 \text{ Rs } 29694 = \text{Rs}$ (11) Bonding Close, graded					

Continuation

$\text{Rs } 2472957 = \text{Rs}$

B.F. Rs 2472957=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Boermer Surber Guy - 100					
2100.00 M ² Page - 22					
ER 164 = 37/M ² Rs					345177=00
(12) Construction of UH -					
reinforcing P.C.C. Pavement - 100					
244.80 M ² Page - 15					
ER 5445 = 11/M ² Rs					1332963=00
(13) Boundary R.C.C. N 15					
Kilometre stone					
2 Nos Page - 23					
ER 2243 = 32/each Rs					4487=00
(14) 2.00 M stone (Pre cast)					
4 Nos Page - 23					
ER 618 = 65/each Rs					247500
(15) Boundary Pillars					
19 Nos Page - 23					
ER 512 = 12 each Rs					973000
(16) Painting Iron. Grads over new surface					
66.96 M ² Page - 23					
ER 95 = 44/M ² Rs					6391=00
(17) Printing new letters & figure - 100					
624 Nos Page - 23					
ER 11.50 each Rs					312000

Continuation

Rs 4174492=00

BF 447.4492=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) Providing MM GSY Inter motor Sign Boards					
3 Nos Plate - 23					
Qty 10965 = 74 each 1/2 32897 = 00					
19) Retro-reflectors - 600mm dia Circular					
4 Nos Plate - 24					
Qty 4743 = 59 each 1/2 18974 = 00					
20) 600mm equilateral triangle					
3 Nos Plate - 24					
Qty 3517 = 92 each 1/2 28143 = 00					
21) 600mm x 450mm rectangular					
4 Nos Plate - 24					
Qty 4609 = 52 each 1/2 18438 = 00					
22) 900mm side octagon					
2 Nos Plate - 24					
Qty 8300 = 29 each 1/2 16601 = 00					
20/21) Providing Road Marking over B.T. Portion					
112.00 M ² Plate - 24					
Qty 736 = 50/M ² 1/2 82432 = 00					
(11) Over C.C. Portion					
80.00 M ² Plate - 24					
Qty 748 = 50/M ² 1/2 59840 = 00					
Continuation					
Qty 4431817 = 00					

BFB 4431817=00

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Particulars	Details of actual measurement				Contents of area
	No.°	L.	B.	D.	
21/22) R/W excavation in foundation - job					
86.67 M ³ Rate - 24					
Q ₁ 285=17/ M ³ 24716=00					
22/24) Providing P.C.C M10 in foundation					
6.75 M ³ Rate - 25					
Q ₁ 4247=66/ M ³ 28672=00					
23) Providing P.C.C M15 in foundation - job					
47.64 M ³ Rate - 25					
Q ₁ 4214=46/ M ³ 200777=00					
24) Providing Rec M20 in foundation - job					
66.68 M ³ Rate - 25					
Q ₁ 5049=09/ M ³ 336269=00					
25) S/F Placing 11/SD bar reinforcement -					
3.564 MT Rate 25					
Q ₁ 58309=17/ MT 207814=00					
26) Providing P.C.C M15 in sub structure					
29.53 M ³ Rate 25					
Q ₁ 4409204/ M ³ 130199=00					
27) Providing 1000mm dia 11. B.P. - job					

Continuation

Q₁ 2360264=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15.00 M Paye		25			
28) Providing Grommets	34	18276/M			Rs 51281=00
H. Pipe					
7.5 M Paye		27			
29) Laying first-class					
bedding					
2.49 M ³ Paye		27			
30) Filling in foundation					
french					
19.38 M ³ Paye		27			
31) Providing boulders					
approach					
14.49 M ³ Paye		27			
62) 0.25% Below					
Less Previous Payment					
vide Rate (27)					
add 12% GST (+)					
add 1% Labour GST (+)					

Continuation

Sch. XLV-Form No. 134 36 B F 615 4730=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Less Previous Payment (1-11)					3905391=00
vide Page (27)					Rs 2249339=00

5/5/2021
J.R. (RMB)

BM
24/3/21
A.E.

C.P.
26/5/24