

Agency - Amit Kumar

Shingat Patigat Rd to Amit Bigha

~~10/2/2017~~

~~10/2/2017~~

~~E.E.R.W. Wm. Anandachari~~

~~A.E. Nodanpur~~

~~10/2/2017~~

~~10/2/2017~~

10/2/2017

10/2/2017

~~10/2/2017~~

Certified That This M.B. Contain (100)
Pages By Printers And Issued
To Sri. Sudhendra Yadav A.E.-R.W.D.
Work Sub-Div. Madanpur

Sudhendra
10/7/20
Executive Engineer
Rural Works Division,
Work Division Madanpur
10/7/20

Schedule XLV - Form No. 134.

E.E. A. Baid

DIVISION.

A.E. Madanpur

SUB-DIVISION.

MEASUREMENT BOOK

2782

511287

2782

Name of village

Sri Balam Dam A.E.

Madanpur

Date of first entry

Date of last entry

विहारी नगरपालिका क्षेत्र, नगर :

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstracted cost - for					
2102 Ford Bill -					
① Plotting working					
Beach road -					
do -					
side map ①	1105				
2102 20' 20' 20' 20' 20'					
② Reference Pits -					
side - P/19 - 2105					
2107 40' 20' 20' 20' 20'					
③ Clearing & grubbing					
road 20' 20' -					
do -					
side - P/13 - 51123 728					
2107 20' 20' 20' 20' 20'					
④ Plotting - 20' 20' 20' 20' 20'					
do -					
do -					
side - P/19 -					
49' 50'					
2107 20' 20' 20' 20' 20'					
⑤ Construction of entrance					
from road -					
side - P/13 - 29' 20'					
2107 20' 20' 20' 20' 20'					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Construction of Cm. 1000 mm - 1000 mm 1000 mm lead					
Area - $\frac{1}{2} \times 1000 \times 1000$					
Ans. $\frac{1}{2} \times 1000 \times 1000$					183378 cm

⑦ Construction of 1000 mm width 1000 mm lead - 1000 mm					
Area - $\frac{1}{2} \times 1000 \times 1000$					
Ans. $\frac{1}{2} \times 1000 \times 1000$					114065 cm

⑧ Construction of 1000 mm width 1000 mm lead - 1000 mm					
Area - $\frac{1}{2} \times 1000 \times 1000$					
Ans. $\frac{1}{2} \times 1000 \times 1000$					18846 cm

⑨ Construction of 1000 mm width 1000 mm lead - 1000 mm					
Area - $\frac{1}{2} \times 1000 \times 1000$					
Ans. $\frac{1}{2} \times 1000 \times 1000$					25158 cm

⑩ Construction of 1000 mm width 1000 mm lead - 1000 mm					
Area - $\frac{1}{2} \times 1000 \times 1000$					
Ans. $\frac{1}{2} \times 1000 \times 1000$					69875 cm

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) L.P. 111 - P. Coring 8 breaking & 2 combining Skinner's Regale to wall & board measurement - do - W.C. Tapp (21) 186470 ³ W.C. 3296.2070 ³ - R. 614661-0					
(2) Prime Coat - Plaster applying primer W.C. - do - W.C. Tapp (21) 15300 ² W.C. 44.9310 ³ R. 68743-0					
(3) Tack Coat - Plaster applying tack coat with Bestum cementation - do - W.C. Tapp (21) 15300 ² W.C. 15.2810 ³ R. 23378-20					
(4) Mossy Pop - Plaster average close - plaster Plaster for filling - do - W.C. Tapp (21) 15300 ² W.C. 197.5070 ³ R. 302175-0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) e up - construction of Pillar for road station cement concrete Pillar - 10' - 10' - 10' complete loss loss of 15' 15' 15' loss of 15' 15' 15'					
					904750
(16) Hard shoulder of road basic survey - loss - 15' 15' 15'					
					6797820
(17) Kilometer stone - loss of 15' 15' 15'					
					396700
(18) 200m Stone - loss of 15' 15' 15'					
					165400
(19) Road - 10' 10' 10' of road - 10' 10' 10' - loss of 15' 15' 15'					
					276000

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) Par Bag Harkela end House door Camp Plot 10558 from area vacant (20) 88' 01 4652 sq. ft. 4620					
(21) Boundary Field vacant (21) 24' 00 463.01 sq. ft. 1112 sq. ft.					
(22) Rectangular Trashtan 600mm circular triangle vacant (22) 6' 08 2361.06 sq. ft. 21971 sq. ft.					
(23) 600mm circular vacant (23) 4' 08 4433.78 sq. ft. 19735 sq. ft.					
(24) 800mm x 600mm rectangular vacant (24) 4' 08 4906.75 sq. ft. 27627 sq. ft.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) 65mm x 450mm rectangular					
note: (24)					
> 105					
vol. 88.29.65 cu m					96072 17659 cu
(26) 900mm octagonal base - 2nd for 22.29 m - 17659 cu					
(27) Road marking work Rough b/s level thermo plastic Compound do do					

Complete 10598					
10598 / 10.24 cu					
base - (10.24)					
21000 900mm					
21000 900mm					
vol. 88.29.65 cu m					96072 17659 cu
735.44 m ²					58825 cu
(28) Road marking work Rough b/s level do do					
note: (27)					
5000					
vol. 88.29.65 cu m					96072 17659 cu

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/10 - Irrigation pipe					
250 mmp					
1/25 - 206 tr					
els 88.2.50 tr					
10 tr - 12 17650 = 0					
34/2 - Elevation of 5500					
in 1/4 of 5500					
- do -					
vide MAP (25) 15.660					
els 219.22/3 R 4218 = 0					
31/2 - Pl 10.15 58					
levelling course					
- do -					
vide MAP (25)					
2.850					
els 4658.24/3 13276 = 0					
32/2 - Pl 10.15 58					
concrete concrete					
in 1/4 of 10.15					
- do -					
vide P (25)					
15.170					
els 5409.31/3 8205 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
33/24 - Placed earing RCC pipe - do - see MP 25 7.5 mtr @ 98.87/8 btr - R 7364 = 0					
34/25 - Paint bag on Dr. pete do - see P/25 2.48 m ² @ 97.18/2 R 1213 = 0					
35/26 - Placed 98 overlying course in foundation - do - see P/25 Ellon & Caution in foundation - do - see MP 25 29.80 m ² @ 96.32/2 R 8026 = 0					
36/27 - Placed 98 course in foundation - do - see P/25 4.60 m ²					

Continuation
@ 96.32/2 R 8026 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
37/38 - The P. & S. Cement Concrete Co. H. 1/1/11-16 — Vice - P. 26 23/4/13					
20/1/13 548.31/13/13 1825/020					
38/39 - The P. & S. Cement Concrete Co. — do — Vice - P. 26					
7.50/11 20/1/13 266.2/13 metre - 13 274/120					
39/40 - Painting brackets do — Vice - P. 26 20/1/13 20/1/13 200/120					
40/41 - Discontinuation existing structure do — Vice - P. 26 0.5/13					

Continuation
20/1/13 484.74/13 393/20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
41/42 - Discharge					
existing structure					
— do —					
— do —					
20.47 ³					
42/43 - Removal of					
air type of					
hydro pipe					
— do —					
wide masonry (24)					
5 m ²					
24.22.34 p8					
24.22.34 p8					
118220					
371076520					
Adding 124.635 p8					
4452920					
1% correction					
3710820					
419316520					
Deduction 10% p8					
Agreement (10% below)					
1					
41931720					
377384820					

Continuation

