

Agency - Mumeshwar Singh

Baita Bigha Pitch Rd to Navidish Tola -

~~11.11.14.8y~~

11.11.14.8y

Rs 10.00

DMUR P.W.D.

EE R.O.D. work - Arranged **DIVISION**

EE Kuthamba,

S.D. DIVISION

RECEIVED. D.O. No.

No. 2787

Certified That This M.B. Contain (100)
Pages By Printers Matchline And Issued
To Sri.....Babam Ram.....A.E.-R.W.D
Work Sub-Div.....Kutumba.....

YKS/ash
10/7/20
Executive Engineer
Rural Works Department
Works Division, Aurangabad
[Signature]
10/7/20

Schedule XLV - Form No. 134.

E.E. A. bad.

DIVISION.

A.E. Kutumba.

SUB-DIVISION.

MEASUREMENT BOOK.

211518

2787

Name of village Sri Babam Ram A.E.

Kutumba.

Date of first entry

Date of last entry

पञ्चांग मसिंह देवा, पञ्चांग

15

2nd and final Bill

Dabref Embry Continuation 10/4/22

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost</u>					
1) Finishing cost framing of window B.M. Pillar - d. C.I					
Qty mls T.M.B R ₅ R ₆ (2)					
= 1 No					
@ 3987 = 381 Mo & 3987 = 0					
2) Finishing cost framing Refuse Pillar - d. C.I					
Qty mls T.M.B R ₅ R ₆ (1)					
= 1 No					
@ 1812 = 40 / No - R - 1812 = 0					
3) Finishing cost Graveling Road (area) - d. C.I					
Qty mls T.M.B R ₅ R ₆ (5)					
= 0.22 hectares					
@ 51133 = 76 / Hect R - 11249 = 0					
4) Excavation for sanding - d. (box Culvert) - d. R.F					
Qty mls T.M.B R ₅ R ₆ (6)					
= 31.50 m ³					
@ 74 = 16 / m ³ - R - 2336 = 0					
5) Const of embankment - d. diposited at side - d.					
Qty mls T.M.B R ₅ R ₆ (1)					
= 18.90 m ³					
@ 26 = 11 / m ³ - R - 493 = 0					
6) Const of embankment - d. for borrow pits - d.					
length 100 100 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty m ² of M.B.P. 576 (6)					
M.B.P. 4039 P. No. (10)					
= 821.97 M ²					
@ 171 = 0.3/M ² - R.					107702 = 0
(7) Const of combinator					
- d. 50000 P.B. - d.					
Lead up to 100m - d.					
Qty m ² of M.B.P. 4039 P. No. (5)					
= 185.79 M ²					
@ 174 = 94/M ² - R.					32502 = 0
(8) Const of combinator ^{earthen & wooden}					
- d. 50000 P.B. - d.					
Lead up to 100m - d.					
Qty m ² of M.B.P. 4039 P. No. (3)					
= 60.21 M ²					
@ 176 = 58/M ² - R.					10631 = 0
(9) Const of Sus. ^{gunston & wooden}					
gunston & wooden - d.					
Lead up to 100m - d.					
Qty m ² of M.B.P. 4039 P. No. (3)					
= 140.49 M ²					
@ 141 = 17/M ² - R.					19832 = 0
(9) Const of gunston ^{gunston}					
Sus - 2000 - d.					
G.S.B. 1 - d. - B.L.					
Qty m ² of M.B.P. 4039 P. No.					
= 151.05 M ²					
149.81 M ²					
@ 2657.47/M ² - R.					398116 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) Paving laying & binding accompanying of W.B.M. 81.5 — d — d — C.I.					
Qty m ³ 4839 Rm (2)					
= 91.80 m ³					
@ 3782 = 53/m ³ - Rs. 347236 = 0					
(14) Const. of m. m. m. m. plus cement concrete paving of Mangrove — d — d — C.I.					
Qty m ³ M.B 4033 Rm (3)					
= 421.84 m ³					
@ 6313 = 07/m ³ - Rs. 270451 = 0					
(16) Paving and binding of Rice Mill small concrete stone — d — C.I.					
Qty m ³ M.B Rm 4039 Rm (3)					
= 2 m ³					
@ 2079 = 77/each Rs. 4159 = 0					
(17) Paving and binding of 200m Stone (Paved)					
Qty m ³ M.B 4039 Rm (3)					
= 1 m ³					
@ 568 = 71/each Rs. 568 = 0					
(18) Paving and binding of — d. m. m. — d. m. m. — d. m. m. Sign with 6.90 — d —					
Qty m ³ M.B Rs. (5) 2045 Rs. (4) 2045					
" M.B 4039 Continuation — Rs. 37211 = 0					
@ 9302 = 82/each					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) <u>Irregular and fringed</u> <u>Boundary Belhu - d- 112</u> <u>Aty m. B. 4039</u> <u>R. 5 = 24 N. 1</u> <u>471 = 07 / No. R. 11305 = 0</u>					
(20) <u>Irregular and fringed</u> <u>octagon - reflection of</u> <u>- d- Informative Sign-d-</u> <u>(i) 600m square Belhu - d-</u> <u>Aty m. B. 4039 R. 5</u> <u>= 2 N. 1</u> <u>3706 = 69 / No. R. 7413 = 0</u>					
(ii) 600m Circular Belhu					
<u>Aty m. B. 4039 R. 5</u> <u>= 2 N. 1</u> <u>4978 = 61 / each R. 9957 = 0</u>					
(iii) 800m x 600m - d- Sign					
<u>Aty m. B. 4039 R. 5</u> <u>= 2 N. 1</u> <u>6951 = 58 / each R. 13903 = 0</u>					
(iv) 600m x 400m - d- Sign					
<u>Aty m. B. 4039 R. 5</u> <u>= 2 N. 1</u> <u>4848 = 41 / each R. 9696 = 0</u>					
(v) <u>Irregular and fringed</u> <u>900m side Octagon</u> <u>Aty m. B. 4039 R. 5</u> <u>= 2 N. 1</u> <u>8874 = 48 / each R. 17748 = 0</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(23) Planting of trees the road side					
Qty of M.B No 4039R (5)					
= 24 M ³					
@ 815 = 26 / No. 19566 =					
(24) Fencing and laying of R.C.C. Pipe 60mm dia					
— do — do 145					
Qty of M.B No 4039R (5)					
= 10 M					
@ 901 = 29 / M - R 9012 =					
Const of 60mm dia R.C.C. Pipe					
(25) 140 in excavation for fencing structure					
Qty of M.B No 4039R (5)					
= 21.32 M ³					
@ 269 = 32 / M ³ - R 8435 =					
(26) Fencing Perimeter marginal (22.5 x 5.5) ft					
falling — do — 145					
Qty of M.B No 4039R (5)					
= 5.70 M ³					
@ 5014 = 09 / M ³ - R 28580 =					
(27) Fencing Plus Cement Concrete Marginal for Sub Station					
Qty of M.B No 4039R (5)					
= 30.34 M ³					
@ 5805 = 52 / M ³ - R 126139 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28) Embankment along road Rice field N of Goudin					
— d — d — d —					
at 1/2 mile from station (8)					
= 15 m					
@ 10 27 26 m R					15408 =
(29) Embankment of road					
— d — d — d —					
at 1/2 mile from station (5)					
= 24.96 m					
@ 97 = 19 m R					2425 =
(30) Demolition of					
Existing structure — d —					
Concrete structure					
at 1/2 mile from station (9)					
Rs 10 (6) = 2.01 m					
@ 484 27 4/12 R					974 =
(31) Demolition of existing					
— d — d — d —					
Concrete structure at 1/2 mile					
Rs 10 59 Rs 10 (6)					
= 65.35 m					
@ 231 = 77 m R					15146 =
(32) Remuneration of 1/2 mile					
(1) up to 600 m					
at 1/2 mile from station (6)					
= 15 R.M					
@ 174 = 78 R.M — R					2621 =
(33) Remuneration of 1/2 mile					
At 1/2 mile from station					
4039 = 5 R.M					
Rs 6 = 236 = 24 R.M					
Continuation					R. 1181 =
					R. 1597794 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F.S.		1597794=
Area under 17			45.1	12.1	207713=
Less					1805507=
104122					180551=
50					
			14	8	1624956=

Q/11 Looking area of paddy

Grassland - d - 11

Hydrate M.B. 4039

Rs. 956.25m²

15 = 11/m² - Rs. 43136=

Q/12 Looking area of paddy

Grassland - d - 12

Hydrate M.B. 4039

Rs. 956.25m²

= 956.25m²

15 = 34/m² - Rs. 14668=

Q/13 Looking area of paddy

Grassland - d - 13

Hydrate M.B. 4039

Rs. 956.25m²

15 = 34/m² - Rs. 14668=

= 956.25m²

15 = 92/m² - Rs. 19786=

Q/21 Looking area of paddy

Grassland - d - 21

Hydrate M.B. 4039

Rs. 956.25m²

15 = 44/m² - Rs. 36772=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤/22					
Remaking area					
Remaking of 40 sq ft					
→ 40 sq ft Remaking on					
free surface → 40 sq ft					
Qty of 40 sq ft No. ⑦					
= 14.00 m ²					
⑤ 821 = 29/m ² - R					11496 = 0
					Tot R. 303939 = 0
Add 40 sq ft 1. GST 121 - R					39512 = 0
					R. 343451 = 0
Less 10 - 1. GST 121 - R					34345 = 0
⑤ Net R. 309106 = 0					
Total work done = ⑤ + ⑤					
					+ 1624956 = 0

Total R.	1934062 = 0
Less Annual Payment ⑤	1305262 = 0
	1082486 = 0
Net R.	850576 = 0
B.	6,28,800 = 0

Done
10/4/22
JB

Done
12/04/22
AC

CBP
Done
8/11/22