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To Sri... Baban Ram A.E.-R.W.D.
Work Sub-Div... Kutchumbi.

Executive Engineer

Rural Works Department
Works Division, Aurangabad

[Signature]
10/7/20

[Signature]
10/7/20

MAIS CAMP

Schedule XLV - Form No. 134.

E.E. A. Bach

DIVISION.

A.E. Kutchumbi

SUB-DIVISION.

MEASUREMENT BOOK

211542

2880

Name of officer

Sri Baban Ram A.E.

Kutchumbi.

Date of Form entry

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>2nd</u>					
Name of Work -	Const. of Road from Alwarangabad				
	Amba Road to Malharitala				
	Hwy M.M. G.S.V				
Agency -	Sunit Kumar Singh				
	At Danibigha Alwarangabad				
Agreement No -	21/8.B.D/2020-21				
Date of work start -	18/6/2020				
Date of completion -	17/03/2021				
Actual Date of completion -	9/6/21				
Rate -	104.24 per sqm B.O. & R				
	Measurement				
① Further Measurement -	Nil				
<u>Form</u>					

Abstract of cost

① Finishing and filling of

- d. B.M. pillars - d. B.I

Qty in d.T.M.B. Rate (15)

= 1 No

@ 3939 = 84/each B- 3940 = 0

② Finishing and filling of

Reference pillars - d.

Qty in d.T.M.B. Rate (15)

= 2 No

@ 178758/each B- 3575 = 0

③ clearing and grubbing

road land - d. B.I

Qty in d.T.M.B. Rate (15) 0.44 Hectare

@ 51133 = 22498 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Drilling - d - dr					
Bore Casing - d - B.I.					
Qty of T.M.B.P. No. 15					
= 13.35 M ³					
② 74 = 16/M ² - R.					9732 =
⑤ Const. of embankment					
- d - deposit - 1/2 d					
Qty of T.M.B.P. No. 15					
= 7.875 M ³					
③ 26 = 11/M ² - R.					256 = 0
⑥ Const. of embankment					
- d - 5000 R.I. - d					
Lead up to 100 m					
Qty of T.M.B.P. No. 15					
= 790.52 M ³					
④ 131 = 03/M ² - R.					103582 =
⑦ Const. of Sub-grade					
and earth shoulder					
- d - Lead up to 100 m					
Qty of T.M.B.P. No. 16					
= 464.75 M ³					
⑧ 176 = 58/M ² - R.					82066 =
⑨ Const. of Sub-grade					
and earth shoulder					
- d - Lead up to 100 m					
Qty of T.M.B.P. No. 16					
= 1083.25 M ³					
⑩ 141 = 17/M ² - R.					152922 =
⑪ Drilling - d - dr					
G.S. & G.I. - d - B.I.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B. P. 76 (16)					
= 483.75 m ³					
2528 = 13/m ² - R-					1222983=
(10) Laying Laying & spreading and Compacting of W.B.M.					
to - d - 11T					
Qty of T.M.B. P. 76 (16) 129.30 m ³					
@ 3626 = 25/m ³ - B-					650187=
(11) Laying and spreading - Gravel (SS) - d					
Qty of T.M.B. P. 76 -					
= 2289.50 m ²					
@ 45 = 0.5/m ² - B-					107647=
(12) Laying and spreading Tack coat (R. 5) - d 11T					
Qty of T.M.B. P. 76 -					
= 2385.50 m ²					
@ 15 = 32/m ² - B-					36607=
(13) Laying and Laying Priming Surfing Material of 20mm - d					
Qty of T.M.B. P. 76 -					
= 2389.50 m ²					
@ 2037 = 8.3/m ² - B-					487195=
(14) Laying 2 nd layer Rice M 15 Kilometers Stone - d					
Qty of T.M.B. P. 76 -					
= 2.00 m ³					
@ 2037 = 51/cent - B-					4075

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) Land and fringing 200 m					
Stone - dr - dr C.I.					
Qty of T.M.B. Poles (17)					
= 3 Nos					
@ 561 = 08/0000 R - 168320					
(16) Land and fringing					
- dr m. G.S. 4 - dr					
Sign Board - dr C.I.					
Qty of T.M.B. Poles (17)					
= 4 Nos					
@ 9263 = 40/0000 R - 37054					
(17) Printing New khalim					
and fringing - dr C.I.					
Qty of T.M.B. Poles (17)					
= 88 khalim					
@ 0 = 52/0000 R - 4600					
(18) Land and Boundary					
filling / Guard Post etc					
Qty of T.M.B. Poles (18)					
= 24 Nos					
@ 467 = 54/0000 R - 11221 =					
(19) Land and fringing					
600 m 4 - dr Tangle - dr					
Qty of Poles (20) 2 Nos					
@ 3686 = 86/0000 R - 7374 =					
(20) Land and fringing 600 m circular - dr					
Qty of T.M.B. Poles (20) 2 Nos					
@ 4958 = 89/0000 R - 9918 =					
(21) Land 600 m x 450 m Sign					
Board - dr C.I.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B.P. (13) = 2.14					
@ 4828 = 20/1000 R					138605 = 0
(22) Lining 26 m long					
Ride octagonal					
Qty of T.M.B.P. (18)					
= 2.14					
@ 8854 = 276/1000 R					17710 = 0
(24) Lining and laying					
laying - d. Road					
Making at B.T. surface - d.					
Qty of T.M.B.P. (19)					
= 125.00 m ²					
@ 735 = 44/1000 R					91930 = 0
(25) Laying of tree and thin					
Maintenance - d.					
Qty of T.M.B.P. (19) 6000					
@ 815 = 26/1000 R					50546 = 0
(26) Lining and laying of					
300 m x 150 mm pipe - d. B.T.					
Qty of T.M.B.P. (19) 20 m					
@ 890 = 66/1000 R					17813 = 0
(27) B.T. in excavation					
boundary of station - d. B.T.					
Qty of T.M.B.P. (19) = 18.66 m ³					
@ 225 = 32/1000 R					4218 = 0
(28) Lining plain cement					
Concrete in Sub station - d.					
Qty of T.M.B.P. (19) = 15.06 m ³					
@ 5637 = 84/1000 R					84906 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
③① Lining and laying R.C.C. Pipe of 600mm dia - d - 1215 Qty in T.M.B. Rs 20 7.50m @ 100 L = 53/M - R 7512 = ∞					
③② Laying of concrete W.M. of H.P. Culvert Two cast party d Qty in T.M.B. Rs 20 11.48m ² @ 97 = 19/M ² - R 1116 = ∞					
③③ 24W in excavation for foundations of Sub-station Qty in T.M.B. Rs 20 = 29.80m ³ @ 269 = 32/M ³ - R 8026 = ∞					
③④ Lining of 15' dia (1:25:5) in foundation d Qty in T.M.B. Rs 20 = 4.60m ³ @ 48 57 = 64/M ³ - R 22345 = ∞					
③⑤ Lining of this cement concrete in Sub-station - d - d - 1215 Qty in T.M.B. Rs 20 = 33.74m ³ @ 56 37 = 84/M ³ - R 19022 = ∞					
③⑥ Lining and laying of R.C.C. HP Pipe of 1000mm dia - d - d - 1215 Qty in T.M.B. Rs 20 7.50m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.F. Qty = 7.50 M					
① 37 15 = 28/M - R					27865 =
③④ Landry on Parbat					
Way + two Cank - d					
Qty of T.M.B. R. No ②					
= 20.64 M ²					
⑤ 97 = 19 M ² - R					2006 =
②⑧ Insley P. ce M.L.S.M.M					
(1:25:5) in boundary					
of 600mm dia H.P. Culvert					
→ d - d - R.I.					
Qty of T.M.B. R. No ②					
= 2.84 M ²					
⑥ 48 57 = 64/m ³ R					13716 =

				T.H.R.	35092822 =
Add G.S.T @ 12% on work				H.R.	456207 =
				T.H.R.	3965489 =
less 10% A/c Agreement				C.R.	396549 =
				N+R	3568940 =
less Income tax					
Net T.M.B. R. No ②				C.R.	2552000 =
				Net R.	1016940 =

6/12/21
J.E.

7/12/21
A.M.

C.R.
24/12/21