

Agency - Divyanshi Singh

Tandwa Mahalinggaraj Raj. to Lebara

Schedule XIV - Form No. 1315

13.11.18

1000000000

DIHAR P. W. D.

E. E. R. W. D. W. S. R. - Ayraampabad **DIVISION**

A. E. Kuthumba **2nd DIVISION**

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

For
10/7/20

Executive Engineer

Rural Works Division, ml

Works Division, Aurangnagar

10/7/20

Schedule KLV - Form No. 134.

E. C. A. Jadhav

DIVISION.

A. C. Kutchumbi

SUB-DIVISION.

MEASUREMENT BOOK.

231320

Sri Baban Ram - A.C. Kutchumbi.

Date of issue

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	2nd m A/C Bill				
Ref Work - Construction Road from					
Mukherjee Ganj Tandwa					
road to be made by M.M. G.S.					
Agency - Smt. Dinyani Singh					
At Karmara - Arangebad					
Agreement No - 26 & B D / 2020-21					
Agreement value R -					
Date of work sheet - 08/06/2020					
Date of completion - 07/03/2021					
Rate - 10/- per sq. ft.					
B.O. & Rate					

Abstract of work				
① Excavation and filling				
- at B.M. 8.11 m - d. 1.5				
Qty in d. T.M. B.R. No ⑤				
= 1 No				
② 3912 = 22/each - R. 3912 =				
③ clearing and grubbing				
the road work - d. 1.5				
Qty in d. T.M. B.R. No ⑤				
= 0.37 kubm				
④ 51123 = 76/each - R. 18919 =				
④ Excavation for road work				
- at B.M. 8.11 m - d. 1.5				
Qty in d. T.M. B.R. No ⑤ = 5.63 m ³				
⑤ 74 = 16/each - R. 418 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5) Construction of embankment - at bottom ^{bottom} P.I. - d. Q.I.					
Qty of M.B. P.I. (5)					
= 3.38 M ³					
@ 74 = 11/42 - R.					038 = 0
(6) Construction of embankment - at bottom ^{bottom} P.I. - d. Q.I.					
Level 100 m - d. Q.I.					
Qty of T.M.B. P.I. (6)					
= 13.44 M ³					
@ 131 = 0.3/42 - R.					1761 = 0
(7) Construction of embankment - at bottom ^{bottom} P.I. - d. Q.I.					
Level up to 100 m - Q.I.					
Qty of T.M.B. P.I. (7)					
= 143.16 M ³					
@ 174 = 94/42 - R.					25044 = 0
(9) Construction of Subgrade and earthwork shoulder - at bottom ^{bottom} P.I. - d. Q.I.					
Qty of T.M.B. P.I. (9)					
= 931.50 M ³					
@ 141 = 17/42 - R.					131498 = 0
(10) Construction of G.S. P.I. 92.1'					
- d. d. Q.I.					
Qty of T.M.B. P.I. (10)					371.62 M ³
" " M.B. 2901 P.I.					128.99 M ³
					9.28 M ³
					380.90 M ³
@ 2369 = 84/42 - R.					578837 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) Finishing - d. W.B. masonry					
- d. d. C.I.					
Qty of T.M.B. masonry (11)					128.59 m ³
" " T.M.B. masonry (2)					21.87 m ³
				150.98	
Subtotal				150.98 m ³	
@ 37.65 = 16/m ³ - R-567070 = 0					
(12) Finishing and applying					
- d. known Coat - d. C.I.					
Qty of T.M.B. masonry (2)					21.87 m ²
= 1721.25 m ²					
@ 45 = 16/m ² - R-70628 = 0					
(13) Finishing and laying T.M.B.					
Coat - d. d. C.I.					
Qty of T.M.B. masonry (13)					21.87 m ²
= 1721.25 m ²					
@ 15 = 34/m ² - R-26404 = 0					
(14) Finishing laying - d.					
known laying					
Masonry - d. C.I.					
Qty of T.M.B. masonry (14)					21.87 m ²
Subtotal (13)					1721.25 m ²
@ 206 = 59/m ² - R-355593 = 0					
(15) Construction of reinforced					
slab and columns					
Reinforcement - d. C.I.					
Qty of T.M.B. masonry (15)					45.84 m ³
= 45.84 m ³					
@ 158 = 24/m ³ - R-282663 = 0					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty. of PNB by No (7)					
= 45.50 M					
Q 5653 = 37/M ² - R					257228 =
(34) Laying steel lagging					
R. Co. Pipe M ² of 60mm					
and for Culvert - d. 615					
Qty. of T.M.B.R. No (7)					
= 22.50 M					
Q 975 = 91/M ² - R					24958 =
(35) Dismantling of					
existing section - d.					
Cement masonry - d. 21					
Qty. of T.M.B.R. No (7)					
= 1.80 M					
Q 484 = 74/M ² - R					878 =
(37) Dismantling of					
and Borehole work					
- d. d. 615					
Qty. of T.M.B.R. No (8)					
= 51.99 M					
Q 231 = 77/M ² - R					12050 =
(38) Removal of all types					
of structure - d. 615					
Qty. of T.M.B.R. No (8)					
= 22.50 M					
Q 174 = 78/M ² - R					3933 =
(39) Laying of steel lagging					
- d. d. 615					
Qty. of T.M.B.R. No (8) = 1 No					
Q 177 = 03/M ² - R					177 =

Continuation R-2929932 =

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