

Certified That This M.B. Contain (100)
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To Sri.....Babam Ram.....A.E- R.W.D
Work Sub-Div.....Deo.....

Handwritten signature
10/7/20

Executive Engineer
Public Works Department
Muzga Division, Aurangabad
Handwritten signature
10/7/20

Standard KLV - Form No. 134.

E.E. Abad Division.

A.E. Deo Sub-Division.

MEASUREMENT BOOK.

2813

11661

Sri Babam Ram A.E. Deo

Quantity of work done

Value of work done

दिना. महीना वर्ष ।

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>4th ON A/c bill</u>					
Name of work — Const. of Road					
From Mission School					
Road toward To Sri					
Rambhadr (under					
head mmhsy - sc)					
Agency — Sri Devendra Pd. Sin					
Agreement — 76/SBD/2020-21					
Date of work start — 16-09-20					
Date of completion — 15-09-21					

ABSTRACT OF COST

(1) E/W Excavation for
Structure of Foundation

Qty under T.M.B. P-23

172.83 M³

@ Rs 269.32/M³ Rs. 46547.26

(2) providing P.C.C M 15 in
open foundation

18.22 M³

@ Rs 4677.50/M³ Rs. 85224.25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(3) Providing PCC M20 in Sub-structure					
84.28 M ³					
@ Rs 5425.48/M ³					Rs. 457259.00
(4) Providing RCC NP3 Hume pipe etc.					
Qty vide TMB P-23					
(a) 600 mm dia					
15.00 M					
@ Rs 996.04/M					Rs. 14941.00
(b) 1000 mm dia					
7.5 M @ Rs 3701.48/M					Rs. 27761.00
(5) Providing painting on Paraket Wall etc.					
Qty vide TMB P-24					
73.25 M ²					
@ Rs 97.19/M ²					Rs. 7119.00
(6) Providing PCC M20					
Qty vide TMB P-24					
33.40 M ³					
@ Rs 5235.38/M ³					Rs. 174862.00
(7) Providing HYSD bar in foundation etc.					
0.160 MT @ Rs 45590.99/MT					Rs. 7295.00

Continuation

Rs. 821000.80

Sch. XLV-Form No. 134 31

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					818-RA 821008 = ∞
(8) providing weep Hole					
36 NO @ 109.65 / NO-RA					3947 = ∞
(9) providing pcc M25 in					
Sub Structure					
Qty vide T.M.B P-24					
10.02 M ³					
@ RA 6011.60 / M ³ - RA					60236 = ∞
(10) providing HYSD bar					
in Sub-Structure					
1.01 MT					
@ RA 45731.98 / MT - RA					46189 = ∞
(11) providing HYSD bar in					
Super Structure					
Qty vide T.M.B P-25					
0.38 MT @ RA 46781.78 / MT - RA					17777 = ∞
(12) providing Rcc M30 in					
Super Structure					
4.38 M ³					
@ RA 6553.12 / M ³ - RA					28703 = ∞
(13) providing drain Sount					
4 NO. @ RA 403.09 / NO - RA					1612 = ∞

Continuation

RA 979472 = ∞

35

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				BF R.	979472=
(14) providing filter media					
Qty vide T.M.B. 8-25					
19.82 m ³					
@ Rs 2876.09/m ³ - R.					57004=
(15) Back filling - etc					
34.28 m ³					
@ Rs 702.46/m ³ - R.					24080=
(16) Dismantling of existing structure					
(a) Plain cement concrete					
6.39 m ³					
@ Rs 484.74/m ³ - R.					3097=
(b) Brick masonry work					
187.63 m ³					
@ Rs 231.77/m ³ - R.					43487=
(c) Hume pipe					
(i) up to 600 mm dia					
37.5 m					
@ Rs 174.78/m ³ - R.					6554=
(ii) above 600 mm to 900 mm					
20.00 m					
@ Rs 236.34/m ³ - R.					4727=

Continuation

R. 1118421=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			01F R1		1118421 = ∞
(17) Setting out					
84y wide TMB, P-26					
(a) Bench Mark					
2 No @ R1	3927.64	No. - R1			7855 = ∞
(b) Reference Pillars					
6 No. @ R1	1778.85	No - R1			10673 = ∞
(18) Clearing & Grubbing					
84y wide TMB P-26					
1.12 Hect.					
@ R1	51183.76	Hect - R1			57326 = ∞
(19) Box cutting					
90.38 M ³					
@ R1	74.16	M ³ - R1			6703 = ∞
(20) Comp. of Embankment					
84y wide TMB P-26					
54.23 M ³					
@ R1	26.11	M ³ - R1			1416 = ∞
(21) Comp. of Embankment					
(a) for 1000 M Lead					
1530.95 M ³					
@ R1	174.94	M ³ - R1			267824 = ∞
(b) for 500 M Lead					
1977.64 M ³					
@ R1	131.03	M ³ - R1			259130 = ∞

Continuation

R1. 1729348 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B/F	R _s	1729348 = ∞
(22) Const. of Sub-Grade					
Qty vide TMB P-27					
(a) For 100 M Lead					
687.86 M ³					
@ RA 176.58 / M ³ - RA					116165 = ∞
(b) For 100 M Lead					
1535.00 M ³					
@ RA 141.17 / M ³ - RA					216696 = ∞
(23) Const. of Granules					
Sub-base					
Qty vide TMB P-27					
792.00 M ³					
@ RA 2357.11 / M ³ - RA					1866831 = ∞
(24) providing & Fixing of					
mmbsy Lohu -					
4 No. @ RA 9218.06 / No - RA					36872 = ∞
(25) providing spreading &					
Compacting WBM Lr-3					
Qty vide TMB P-27					
445.24 M ³					
@ RA 3278.94 / M ³ - RA					1459915 = ∞
(26) providing & applying					
Prime Coat					
Qty vide MB No-3033, P-1					
3825.00 M ³ @ RA 49.43 / M ³ - RA					171857 = ∞
Continuation					
RA. 5597684 = ∞					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B/F RA	5597684=00
(27) providing & applying					
Track Coat.					
Qty vide MB No-3033, P-2					
3825.00 m ²					
@ RA 15.28 / m ² - RA					58446=00
(28) providing & Laying 20 mm					
thick mix Seal Surface					
Qty vide MB No-3033, P-2					
3825.00 m ²					
@ RA 197.17 / m ² - RA					754175=00
(29) providing Road marking					
bituminous surface					
Qty vide MB No-3033, P-2					
200.00 m ²					
@ RA 735.44 / m ² - RA					147088=00
(30) planting of trees					
Qty vide MB No-3033, P-2					
100 No @ RA 815.26 / No - RA					81526=00
				RA.	6638919=00
Add 13% (L.S.T + L.C) +					863059=00
				RA.	7501978=00
Less 10% below				(-)	750198=00
					6751780=00
Less Payable Amount (-)					5345000=00
Net Payable Amt RA					1406780=00

Continuation

12/11/21
JED

12.11.21
A200

CSP
17/12/21