

SRI ABHISHEK

1046 DEVJANA Road to Yabbar Tola
Bhubaneswar - 751 005

PHASE P. W. D.

E.E. R.W.D. Ayangabad DIVISION

A.E. Kodelohpur S.D. DIVISION

MEASUREMENT BOOK

16/2630

(M.M.S.S.)
(1977-78-79)

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Pages By Printers Machine And issued
To Sri. Babam Ram A.E- R.W.D
Work Sub-Div. Madanpur

Yash
10/7/20
Executive Engineer
Rural Works Departt. at
Works Division Aurangabad
10/7/20

Schedule XLV - Form No. 134.

E.E. R.W.D. Arbad DIVISION.

A.E. Madanpur SUB-DIVISION.

MEASUREMENT BOOK.

231221 2630

Name of officer Sri Babam Ram

A.E. Madanpur

Date of first entry

Date of last entry

विज्ञापन मंत्रालय, मुंबई

Sch. XLV-Form No. 134	Contents
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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤ clearing of road by road side -					
use -	①	0.350	feet		
of		5133.76			
		140	17897		
⑥ Road cutting -					
use -	②	36			
of		74.14	3		2670
⑦ Construction of embankment.					
use -					
of		21.6	10		
		22.11	10		529

⑧ Construction of embankment.					
use -					
of		1165.53			
		174.94	10		203915
⑨ Construction of 8 ft wide					
2 or 1 ft 9 in or 10 ft 8 in					
use -	③	36	18		
of		176.58	10		6359
⑩ Construction of 8 ft wide					
2 or 1 ft 9 in or 10 ft 8 in					
use -	④	84	42		
of		141.17	10		11918

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) 7500 L. Cement road					
from 1st to 2nd side					
from 1st to 2nd side					
area - 600					
area - (17) 600					
area 25.25 x 1.18 = 29.80					
(10) 1st side 1st side					
from 1st to 2nd side					
area - 600					
area - (17) 128.90					
area 29.46 x 37.81 = 1112.08					
(11) 1st side 1st side					
from 1st to 2nd side					
area - 600					
area - (17) 298.52					
area 54.78 x 39.18 = 2147.62					
(12) 1st side 1st side					
from 1st to 2nd side					
area - 600					
area - (17) 38.5					
area 54.37 x 38.5 = 2084.25					
(13) 1st side 1st side					
from 1st to 2nd side					
area - 600					
area - (17) 54.37					
area 19.25 x 90.00 = 1732.50					
(14) 1st side 1st side					
from 1st to 2nd side					
area - 600					
area - (17) 2.00					
area 54.10 x 0.00 = 0.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(24) 900 mm rectangular wide - (27) 1 m					
				AR 9802.63/100 broad	9803 = 0
(25) Round concrete diameter 9.5 m length 40 m					
wide - (27) 100 m ²					
				AR 821.29/100	82129 = 0
(26) Iron pipe wide - (27) 100 m ² 280 mm					
				AR 875.44/100, 2180 = 0	
(27) E.W. in excavation information					
wide - (25) 46.98 m ²					
				AR 289.32/100	12853 = 0
(28) Plaster 15 mm thick length 40 m					
wide - (27) 8.54 m ²					
				AR 4443.87/100	37951 = 0
(29) Plaster in concrete concrete in foundation					
wide - (25) 45.49 m ²					
				AR 5174.68/100	235395 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28) Plw 2 lotup p.L.O NPS pipe for concrete work — wide — (25) 2.50 metre or 944.70 lbs metre — 2471024					
(29) Repairing of concrete — wide — (23) 37.445 or 97.1910 ² — 263920					
(30) Disposal of — wide — (25) 3.00 or 454.715 lbs 145420					
(31) Disposal of structure — wide — (23) 86.655 or 24.655 ³ — 208320 201.77					
(32) Removal of bore — 22.50 metre wide — (25) 2.50 metre or 154.7810 ³ 393320					
Adamp 12.75 — 311861520					
Adamp 10.10 — 37423820					
Adamp 10.10 — 3118620					

Continuation 352403520

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