

TOS to Mahabur

~~General~~

By Contractor

Schedule XLV-Form No. 134

DIVISION

NOBELS, SUB-DIVISION

MEASUREMENT BOOK

1148

प्रमाणित किया जाता है कि इस मापी पुल
 में मशीन से दिये कुल - 100 (एक सौ)
 मन्ने हैं जो सहायक आमेसका नोबल
 के नाम से निर्गत किया जाता है

Devi Singh
 EXECUTIVE ENGINEER
 R.W.D. (W) DIVISION
 SASARAM-2
 25/5/23

Sch. XLV - Form No. 134

_____ DIVISION
 _____ SUB-DIVISION

Measurement Book

No. 1148

यह मापी पुल निर्माता श्री राजेश
 प्रसाद द्वारा कमीन मस्जिद-का
 शाका किं कान्द मसजिद नोबल - 100
 निर्गत किया जाता है

Name of officer _____ *AE*
 3.11.20
 AE

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
Name of work:-	Tos to Malaspu				
under 1496y.					
Agency or Construction					
Agreement:-	RUP/580.2/1496y				
- 2020-21					
Date of Working order:-	25.6.20				
Date of Est:-					
Drawn by (1) Provision & fixing					
of Working Bench Marks/					
Reference Pillars - B.P.					
(1) Bench Mark Pillars.					
Qty vide 15 MB Page - 5					
Qty 2 nos @ 3989 = 32					Rs 7979 = 7
(11) Reference Pillars					
Qty vide 15 MB Page - 6					
Qty 4 nos @ 1813 = 89					Rs 7256 = 4
Drawn by (2) Clearing & Grubbing					
Road Land in clearing work					
— B.P.					
Qty vide 15 MB Page - 6					
Qty 0.700 km @ 49496 = 70					Rs 34648 = 0
Drawn by (3) Construction of low					
banking with approval 15 MB					
— B.P.					
Qty vide 15 MB Page - 6					
Qty 569.50 m @ 130 = 86					Rs 74525 = 0

Continuation

Rs 1,24,408 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.M.	124,408.50
Item no (4) Construction of					
embankment in 100 ft. above					
Notes ——— B.F.M.					
Qty m ³ 4.12 Page 6					
Qty 3100 ft ² 174.88 ft ²					54,197.20
Item no (5) Construction of Sub					
grade & earth shoulder — B.F.M.					
Qty m ³ 4.12 Page 6					
Qty 1962.90 ft ² 176.47 ft ²					53,463.92
Item no (6) Construction of					
granular sub base by					
Providing well graded 2 1/2 in.					
Qty m ³ 16 M.B. Page 11					
Qty 775.51 ft ² 2613.80 ft ²					520,270.40
Item no (7) Providing, Laying					
Spreading & Compacting stone					
aggregate of specific size					
Notes ——— B.F.M.					
Qty m ³ 16 M.B. Page 11					
Qty 286.88 ft ² 374.51 ft ²					10743.90
Item (8/16)					
Providing & Laying of typical					
M.B. in for retaining board — B.F.M.					
Qty m ³ 16 M.B. Page 7					
Qty 2 M.B. 29247.70 ft ²					18494.00

Continuation

14 36448235.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
May 9/22					8718 364485320
Providing Laying rebar					
Concrete pipe Cond					
Qty 154 B Pipe - 7					
Qty 20.01 @ 870 = 94 B					1741926
May 10/22					
EPW excavations of foundation					
Excavation by structure - RPA					
Qty 154 B Pipe - 7					
Qty 89.28 @ 2602.59 B					2328524
May 11/22					
Providing 11.5 P.C.C. (11.25%)					
as Laying Coarse - RPA					
Qty 154 B Pipe - 7					
Qty 13.77 @ 5091 = 32 B					7010720
May 12/22					
Plain/Reinforced					
Concrete in Sub Structure					
Concrete as Per Sp - RPA					
Qty 154 B Pipe - 8					
Qty 101.16 @ 5924 = 29 B					59730120
May 13/22					
Providing Laying Free Home					
Pipe of 10 B As Culvert of					
1000 44 @ — — — — — RPA					
Qty 154 B Pipe - 8					
Qty 22.50 @ 3602 = 53 B					8105720

Continuation 18 44,36,00424

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