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## Schedule XLV-Form No. 134

Andharabad To Moxaulpore DIVISION  
MAHNAR  
SAHDEI BUZURGI SUB-DIVISION

**Measurement Book**

679

Name of Work-  
 Situation of Work-  
 Agency by which work is executed-  
 Date of Measurement-  
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A :-	Andharabad Se Murauwattpur				
	Joint wall Sadak main Jct to 6th				
	KM main Restoration work (under FDR)				
Road Name :-	Andharabad To Murauwattpur				
N/A :-	Ajay Kumar.				
Date of measurement :-	10/09/2020				
	<del>Details of blocks</del>				

Item No-17. Supplying filling brick bat Comp-acted manually by CJ hammer including all complete job.					
	1 x	36 x	6.0 x	0.60 =	129.60 m <sup>3</sup>
	1 x	110 x	5.5 x	0.65 =	393.25 m <sup>3</sup>
	1 x	90 x	1.7 x	0.45 =	68.85 m <sup>3</sup>
	1 x	10 x	4.0 x	0.35 =	14.00 m <sup>3</sup>
	1 x	15 x	4.0 x	0.35 =	21.00 m <sup>3</sup>
	1 x	40 x	4.2 x	0.35 =	58.80 m <sup>3</sup>
	1 x	55 x	1.75 x	0.35 =	33.69 m <sup>3</sup>
	1 x	35 x	1.60 x	0.40 =	22.40 m <sup>3</sup>
	1 x	60 x	4.0 x	0.35 =	84.00 m <sup>3</sup>
	4 x	10 x	1.75 x	0.35 =	24.50 m <sup>3</sup>
	1 x	6.0 x	4.0 x	0.35 =	30.00
					Total Qty = 880.091

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. 2) Leveling and Compacting ground adjoining embankment to facilitate placement of first layer of embankment specified to a depth of 150mm mixed with water of OMC and then Compacted by rolling so as to achieve min dry density					
	1	467	3.50	0.50	$= 817.25 m^3$
Item No. 3) Excavation in soil by mechanical means using manual means for carrying of cut earth to embankment site with a lift upto 1.5 mtr. and lead upto					
100 mtr as per technical specifications					
	1	100	0.60	0.50	$= 30.00 m^3$
Item No. 4) Supplying & filling local sand filling in found <sup>n</sup> trenches					
	1	467	0.3	0.150	$= 245.175 m^3$
Item No. 5) Excavation for road way in soil using manual means for carrying of cut earth to embankment site with a lift upto 1.50 mtr & lead 100 mtr. and Compacting of soil by Mechanical means.					
	1	467	3.50	0.5	$= 817.25 m^3$

Asst  
12/09/20

10/09/2020  
JE

Continuation

Asst  
12/9/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Item No. 1) Supplying filling brick b					
at compacted manually					do
Qty vide TMB of P/No ①					2.0
880.09 m <sup>3</sup> @ 2035.34/m <sup>3</sup>					= 1791282.0
Item No. 2) Levelling and Compacting					
ground					do
Qty vide TMB of P/No ②					2.0
817.25 m <sup>3</sup> @ 40.46/m <sup>3</sup>					= 33066.00
Item No. 3) Excavation of soil by					
mechanical means for level					
100 m <sup>3</sup>					do
Qty vide TMB of P/No ③					2.0
30.00 m <sup>3</sup> @ 74.29/m <sup>3</sup>					= 2228.00
Item No. 4) Supplying filling					
local sand in found					do
Qty vide TMB of P/No ④					2.0
245.175 m <sup>3</sup> @ 410.69/m <sup>3</sup>					= 100691.00
Item No. 5) Compacting of soil by					
mechanical means					do
Qty vide TMB of P/No ⑤					2.0
817.25 m <sup>3</sup> @ 27.48/m <sup>3</sup>					= 22460.00
					1949927.00
Add 1.1. Labour (C.R.R.)					12.1. GST (1) 253464.
					(Total) - 2203191.00

Continuation

12/09/20

10/9/2020

12/09/20  
E.E.