

Schedule XLV-Form No. 134

Part I

mmasy world

31/05/2017

LD22 Pmasy Road to Baghnoueha.

DIVISION

~~1/1/15~~

SUB-DIVISION

MEASUREMENT BOOK

489

15/9/20

21/05/2017-41814

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 31	P/A/E setting out peller				
	— do —				
9.0 m	Qty	vide	P	13/1	
	② 2050.00/m — RS				18450.00
(2) 32	Clearing & Grubbing				
	road Corridor — do —				
1.12 Ha	Qty	vide	P	13/2	
	② 49800.00/Ha — RS				55776.00
(3) 23	Dismantling stn				
	like Culvert — do —				
5.568 m ³	Qty	vide	P	13/3	
	② 400.00/m ³ — RS				2227.00
(4) 34	P/W in Box cutting				
	Excavation — do —				
77.46 m ³	Qty	vide	P	13/4	
44.0 m ³			P	13/1	
121.46 m ³	② 121.00/m ³ — RS				14697.00
(5) 35	Const ⁿ of Embankment				
	from road near				
	Cutting — do —				
46.656 m ³	Qty	vide	P	13/5	
26.40 m ³			P	13/2	
73.056 m ³	② 50.00/m ³ — RS				3653.00
(6) 36	Const ⁿ of Embankment				
	lead up to 100m — do				
1921.82 m ³	Qty	vide	P	13/6	
2008.68 m ³			P	13/2	
3930.30 m ³	② 145.00/m ³ — RS				569850.00
Continuation					
					664653.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) 79	Length of Embankment				
	lead up 10000 ft.				
	1281.08 m ³	Qty	side p.	$\frac{14}{8}$	
	1339.12 m ³		P	$\frac{29}{3}$	
	2690.20 m ³	@	190.0/m ³		497838.0
(8) 78	Length of Sub-grade				
	and Earthwork				
	shoulder do				
	1141.72 m ³	Qty	side p.	$\frac{14}{8}$	
	222.07 m ³		P	$\frac{29}{2}$	
	1363.79 m ³	@	205.0/m ³		279577.0
(9) 77	Plr laying G.O.P.				
	with well				
	graded material do				
	498.08 m ³	Qty	side p.	$\frac{14}{9}$	
	222.10 m ³		P	$\frac{14}{1}$	
	720.18 m ³	@	3630.00/m ³		2643061.0
(10) 80	Plr laying R.B. 7x12				
	with well graded				
	material do				
	338.06 m ³	Qty	side p.	$\frac{14}{10}$	
	132.24 m ³		P	$\frac{29}{1}$	
	470.30 m ³	@	4750.00/m ³		2233925.0
(11) 81	Plr laying Bitume				
	Emulsion prime				
	coat (831) do				

Continuation 136319054.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4092.14					
4092.14 m ² Qty vide p- 22/1					
@ 58=00/m ² —	12				237344=0
(12/32) Plr applying Pack coat (est) — do —					
4092.14 m ² Qty vide p- 22/1					
@ 17=00/m ² —	13				69566=0
(13/53) Plr applying Sprinkle mix seal surface — do —					
4092.14 m ² Qty vide p- 22/3					
@ 253=00/m ² —	14				1043496=0
(14/85) Plr un-reinforced cement concrete					
permet 4/20 — do —					
345.628 m ³ Qty vide p- 14/11					
@ 8350=00/m ³ —	15				2885994=0
(15/86) Along pcc road					
filling side pcc — do —					
193.80 m ³ Qty vide p- 22/1					
@ 190=00/m ³ —	16				36822=0
(16/87) Plr Hand shoulding on prepared surface					
570.00 m ² Qty vide p- 23/2					
@ 500=00/m ² —	17				285000=0
(17/88) Plr ordinary cur					
stew — do —					
3 m. Qty vide p- 26/11					

Continuation
 @ 2550=00/m² — 7650=0

12-10884926=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/90) P.H.F. 200mm Stone					
— do —					
8 nos Qty vide — p- 26/2					
@ 700 = 00/m —					Rs 5600 = W
(19/91) P.H.F. Cantenary					
Sign Board — do —					
1 no Qty vide — p- 26/3					
@ 10500 = 00/m —					Rs 10500 = W
(90/92) P.H.F. 900mm					
equilateral triangle —					
5.0 no Qty vide — p- 26/4					
@ 650 = 00/m —					Rs 3250 = W
(91/93) P.H.F. 600mm equi-					
lateral triangle — do —					
12 nos. Qty vide — p- 26/5					
@ 4500 = 00/m —					Rs 54000 = W
(22/94) P.H.F. 600mm					
Circular Sign Board.					
20 nos. Qty vide — p- 26/6					
@ 5500 = 00/m —					Rs 110000 = W
(23/95) P.H.F. 600mm x 600mm					
rectangular — do —					
5.0 no. Qty vide — p- 27/2					
@ 6500 = 00/m —					Rs 32500 = W
(24/96) P.H.F. logo of HNGH					
Sign Board — do —					

Continuation

Rs-11100776=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 m. Qty vide p- 1 1/2					
		@ 13000 = 0/12			26000 = 0
(25/93) PPRC Chhiz. Post.					
material bear — do.					
2 m. Qty vide p- 1 1/3					
		@ 10500 = 0/12			21000 = 0
(26/98) Painting Irons Bar.					
on Boundary pillar — do.					
45 m. Qty vide p- 2 7/8					
		@ 400 = 00/12			18000 = 0
(27/99) Painting on Boundary pillar — do.					
6.39 m ² Qty — p- 2 7/9					
		@ 100 = 00/12			639 = 0
(28/100) Plv Road marking					
Red Thermoplastic — do.					
216.0 m ² Qty vide p- 2 7/2					
		@ 850 = 0/12			183600 = 0
(29/101) Road marking Red Thermoplastic once					
114.0 m ² Qty vide p- 1 1/2					
		@ 865 = 00/12			98610 = 0
(30/104) Brick masonry on DPT wall — do.					
5.57 m ³ Qty vide p- 2 7/3					
		@ 6900 = 00/12			38433 = 0

Continuation

6.11487058 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) 105	Plaster with cement mortar (1:3) — do.				
40.96 m ² Qty wide — p	28/4				
(32) 110	Plaster in excavation foundation — do.				
119.192 m ³ Qty wide — p	15/14				
(33) 111	Plaster in 15 m levelling course — do.				
18.38 m ³ Qty wide — p	15/15				
(34) 112	Plaster in 15 m substructure — do.				
107.368 m ³ Qty wide — p	15/16				
(35) 113	Plastering 15 m pipe for culvert — do.				
30.04 m ² Qty wide — p	15/12				
(36) 114	Painting on parapet — do.				
82.56 m ² Qty wide — p	18/5				
(37) 115	Plaster back filling behind Abut — do.				

Continuation

12634462 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14.11 m ³ Qty vide p. 15/18					
@ 450.00 m ³ —					6350.00
					NS 12640812.00
(as previous payment —)					834975.00
Net payable amount —					4293061.00
22/8/12					23/8/12

Material statement					
E/W	7914.29 m ³	@	23.65/m ³		
S/OSS	432.108 m ³	@	527.30/m ³		
	19284 m ³	@	419.88/m ³		
	259.26 m ³	@	191.98/m ³		
	569.06 m ³	@	467.00/m ³		
	112.87 m ³	@	357.99/m ³		
	311.06 m ³	@	539.80/m ³		
	47.47 m ³	@	449.67/m ³		
	43.06 m ³	@	561.89/m ³		
	20.79 m ³	@	626.82/m ³		
4 Sand.	218.50 m ³	@	162.30/m ³		
F Sand.	21.50	@	118.84/m ³		
Bricks	37973 No.				

Continuation

Continuation