

Schedule XLV-Form No. 134

14/5/51

House of Abdul To Lore

~~Supreme~~

Markar

DIVISION

Supreme Court and High Courts

SUB DIVISION

14/5/51

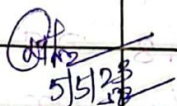
MEASUREMENT BOOK

889

4443

Lab Mandar Constitution

VIII - Cms A-644

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road and					
concrete from House of					
Abdul to 1046 Hay Nagar					
Agency:- Lal Khandan Constn					
Authority:- E.E.R.W.D, Daudnagar					
Agreement No:- 34/832/P/02-22					
D/commencement:- 18/09/2021					
D/completion :- 17/09/2022					
Agreement value:- 59194.52=00					
Further measurement:- Nil					
 5/5/22					
<u>ABSTRACT</u>					
①	P/F/A Working Bench				
	mark pillar 10-				
1 NB	84 vide TMB-P				$\frac{35}{1}$
	② 3603=14 each				3603=00
②	P/F/A Reference				
	pillar P				$\frac{35}{2}$
3 NB	② 1646=33 each				4939=00
③	P/F/A clearing & Graveling				
	road land P				$\frac{35}{3}$
	0.64 Hect @ 52970=33/H				33901=0
④	P/F/A excavation for				
	Box cutting P				$\frac{35}{4}$
	23.75 NB @ 75=57/m ³				1757=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) p/v const'n of Embankment for road ready cut/rug wide T.M.B. — P — $\frac{36}{5}$					
13.95 m ³ @ 26.68/m ³ — 18					372.00
(6) const'n of Embankment lead up to 100m — P — $\frac{36}{6}$					
911.025 m ³ @ 143.20/m ³ — 18					130459.00
(7) p/v const'n of subgrade and 6/s lead/1000 — P — $\frac{36}{7}$					
677.91 m ³ @ 192.04/m ³ — 18					130186.00
(8) p/v const'n of subgrade and 6/s lead/500m — P — $\frac{36}{8}$					
1581.80 m ³ @ 155.15/m ³ — 18					245416.00
(9) p/v const'n of subgrade G.S.B. Graded — P — $\frac{36}{9}$					
727.04 m ³ @ 2270.69/m ³ — 18					1650882.00
(10) p/v laying & spreading N.B.M. — 12 wide — P — $\frac{36}{10}$					
263.09 m ³ @ 2942.75/m ³ — 18					774208.00
(11) p/v applying prime coat wide — P — $\frac{36}{11}$					
3508.0 m ³ @ 43.15/m ³ — 18					151370.00
(12) p/v and applying back coat — P — $\frac{37}{12}$					
3508.0 m ³ @ 14.91/m ³ — 18					52304.00
(13) p/v laying close graded pot mix					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
Carpet — 10 p — $\frac{37}{13}$				
3308.0 m ² @ 188.54/m ² — 18				36245.62
(14) P/F/RCC 415 Grade				
141 slope — 10 p — $\frac{37}{14}$				
2 NB @ 1974.59/KM — 12				3959.00
(15) P/F/RCC 200m 141 stone				
vide TTB — p — $\frac{37}{15}$				
4 NB @ 562.46/m ² — 12				220.00
(16) P/F/RCC 141 GSP logo				
Sign Board — p — $\frac{37}{16}$				
4 NB @ 943.30/m ² — 18				37893.00
(17) P/F/RCC 600mm				
equi triangle — p — $\frac{37}{17}$				
6 NB @ 3602.21 each — 18				21613.00
(18) P/F/RCC 600mm Circular				
Board — p — $\frac{37}{18}$				
2 NB @ 4826.99/each — 18				9654.00
(19) P/F/RCC 800mm x 600mm				
rectangular — p — $\frac{37}{19}$				
2 NB @ 6726.97/each — 18				13454.00
(20) P/F/RCC 600mm x 450mm				
Rectangular — p — $\frac{38}{20}$				
2 NB @ 4701.61/each — 18				9403.00
(21) P/F/RCC 900mm octagon				
Board — p — $\frac{38}{21}$				
2 NB @ 8548.72/each — 18				17157.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Plr applying laying road marking				$\frac{38}{22}$	
184.0 m ² @ 721.93/m ²				AS	132837.00
(23) Plr planting of trees				$\frac{38}{23}$	
wide TMB				P	
86 NB @ 844.59/m ²				AS	72635.00
(24) Plr earthwork excavation				$\frac{38}{24}$	
for foundation				P	
31.32 m ³ @ 279.09/m ³				AS	8741.00
(25) Plr pcc 150 mm levelling				$\frac{38}{25}$	
coarse				P	
5.69 m ³ @ 4553.63/m ³				AS	25910.00
(26) Plr pcc 150 mm					
Substructure				$\frac{38}{26}$	
30.30 m ² @ 5277.77/m ²				AS	159915.00
(27) P/H/RCC NP3 pipe				$\frac{39}{27}$	
wide TMB				P	
15.04 @ 2116.37/m				AS	31746.00
(28) Plr painting on parapet				$\frac{39}{28}$	
wall wide				P	
24.96 m ² @ 100.76/m ²				AS	2515.00
(29) P/H/RCC Boundary pillar				$\frac{39}{29}$	
wide				P	
15 NB @ 487.50/m ²				AS	7312.00
(30) P/H/RCC pipe 300 mm dia				$\frac{39}{30}$	
wide				P	
22.50 m @ 915.44/m				AS	20822.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) P/R Dismantling Existing Structure vide P- 0.81 m ³ @ 497.21/m ³ ————				39 31	12 403:00
(32) P/R Dismantling Bridge work vide P- 30.69 m ³ @ 235.98/m ³ ————				39 32	12 7242:00
(33) P/R Removing H.P Pipe vide T/B — P ————				39 33	
5.04 @ 244.92/m ————					12 1225:00
					12 4428535:00
Add G.S.T @ 12% ————					12 531424:00
Add L.C.S.G % ————					12 44285:00
Add S.F @ 10% ————					12 78844:00
					Total 12 5083088:00
					Less provision payment 12 4407080:00
					Net payable Amount 12 5089:00
					Net = 6.76008 m
Author 5/5/23 SB					Received 8/5/2023 AE

Continuation