

Chandel to Kanher under MMBISY S-C

Schedule XLV Form No. 134.

0.06% Below.

Baisi

DIVISION

Baisa.

SUB-DIVISION

Measurement Book

1473

Shams Hayat

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost Est RA/C.B.M</u>					
① clearing and grubbing of forest land etc. etc. all comp. job.					
1.03 Ha vide TMSP — 2/1					
Chs. 52920 = 33 1/2 per Ha.					
					Rs. 54559200
② P/V & Fixing of Working bench mark pillars.					
2.00 N. vide TMSP — 2/1					
Chs. 4434 = 22 1/2 per Nos.					
					Rs. 8868200
③ P/V & Fixing of Reference pillars.					
6.00 N. vide TMSP — 2/1					
Chs. 2048 = 58 1/2 per Nos					
					Rs. 12291200
④ P/V and Fixing of MMSY Informatory Sign board with logo					
1.00 N. vide TMSP — 2/1					
Chs. 9927 = 96 1/2 per No.					
					Rs. 992700

Continuation

Rs. 85,64500

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.f. Rs. 246560=00
⑨					117.50 bar keinfar.
					concrete in foundation
					do-do-do all Comp. in 1/2.
					0.64 M ² vide TMAP - 5/9
					0.38 M ² vide TMAP - 11/23
					0.21 M ² vide TMAP - 26/38
					0.72 M ² vide TMAP - 26/52
					1.95 M ²
					CRs 49871=677 per M ²
					Rs. 97850200
⑩					117 P.C.C. M. to 9 vide
					in open foundation.
					do-do-do all Comp. in 1/2.
					33.40 m ³ vide TMAP - 5/10
					68.58 m ³ vide TMAP - 12/24
					49.80 m ³ vide TMAP - 20/39
					74.90 m ³ vide TMAP - 27/53
					226.68 m ³
					169.58 m ³ W.M. in 1/2.
					CRs. 6993=377 per m ³
					Rs. 1185936=00
					Rs. 2029746=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.A. 2929746=00
⑪	Mysa has been fore- went in Subst Vice & de-der Comp				
	1.067 M ² wide TMAP - 6/11				
	2.88 M ² wide TMAP - 13/25				
	3.50 M ² wide TMAP - 14/25				
	4.01 M ² wide TMAP - 21/40				
	2.16 M ² wide TMAP - 29/54				
	3.47 M ² 14.617 M ²				
	14.19 M ² 16 M ²				
	C.R. 50017 = 66/2 per M ²				
					R.A. 70975100
⑫	R.C. 25 grade in Substructure Vice & de-der all Comp Job				
	10.18 m ³ wide TMAP - 7/12				
	42.19 m ³ wide TMAP - 15/27				
	22.55 m ³ wide TMAP - 22/41				
	72.54 m ³ wide TMAP - 30/55				
	149.46 m ³				
	C.R. 7864 = 45/2 per m ³				
					R.A. 117542100
					R.A. 3914918200

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P.Rs. 5074,738200
(15) P.V. and lagging filter media with granular crushed aggregates.					
22.22 m ³ vide T.M.B.P. — 8/25					
48.45 m ³ vide T.M.B.P. — 18/33					
34.48 m ³ vide T.M.B.P. — 24/42					
49.13 m ³ vide T.M.B.P. — 33/51					
155.28 m ³					
153.57 m ³ Limit.					
C.Rs. 2837 = 44 1/2 per m ³					
					Rs. 589,316=00
(16) Backfilling behind abutment and return wall.					
47.98 m ³ vide T.M.B.P. — 8/16					
120.19 m ³ vide T.M.B.P. — 18/24					
80.71 m ³ vide T.M.B.P. — 25/48					
123.18 m ³ vide T.M.B.P. — 33/62					
352.06 m ³					
C.Rs. 752208 = 48 per m ³					
					Rs. 464,777=00
					Rs. 592,885=00

Contin

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 5928845200
(17) HySD bar reinforcement in Superstructure - all.					
Comp. Job.					
0.48 M ² wide TMBP				7/17	
1.83 M ² wide TMBP				17/30	
0.75 M ² wide TMBP				20/44	
2.63 M ² wide TMBP				32/58	
6.69 M ²					
Chs. 51147 = 586 per M ²					
					Rs. 342177=00
(18) f.e 2 M-20 grade in Superstructure - all. Comp.					
4.41 m ³ wide TMBP				10/18	
20.25 m ³ wide TMBP				17/31	
9.46 m ³ wide TMBP				24/45	
40.88 m ³ wide TMBP				32/59	
75.00 m ³					
Chs. 8464 = 866 per m ³					
					Rs. 634865200
					Rs. 6905867200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.T. Rs. 6905 867=00
(19) - Drainage Spouts					
do do all comp.					
Job.					
1.0 N. vide TM BP -				10/19	
1.0 N. vide TM BP -				12/32	
4.0 N. vide TM BP -				24/46	
6.0 N. vide TM BP -				32/60	
8.0 N.					
Chk. 4 N. = 26/6 per No.					
					Rs 7601=00

1.20 m^3 vide TMBP	10/20
4.88 m^3 vide TMBP	18/55
1.89 m^3 vide TMBP	25/49
5.58 m^3 vide TMBP	33/63
<u>11.49 m^3</u>	

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LA 995 688200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 6995688200
① Const. of embankment					
with approved material					
lead up to 100m.					
267.143m ³ vide TMBP-36/69					
CR 142 = 20% per m ³					
					Rs. 52579200
② Const. of embankment					
with approved material					
lead up to 100m					
577.57m ³ vide TMBP-36/65					
CR 190 = 36% per m ³					
					Rs. 109946200
③ Const. of Subgrade					
and earthen shoulders					
with					
approved material					
2628.10m ³ vide TMBP-36/66					
CR 192 = 04% per m ³					
					Rs. 504700200
					Rs. 7662906200

Continuation

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