

~~Bachchan~~

MMGSY (WB)

Kanfolia To Abhaypur.

Schedule XLV Form No. 134.

BAISA. (BAISI)

DIVISION

BAISA.

SUB-DIVISION

Measurement Book

1464

CON :- Systematic and Advance Const. Pkt. Ctr.

This is to certify that this MB
contains 100 computerised printed
page that has been issued to
Asst. Engineer RWD (W) subdivision
Baisa.

CA
08/05/14

EXECUTIVE ENGINEER
RWD WORKS DIV. BAISI

28/9/2014

Sch. XLV - Form No. 134

Baisi DIVISION
Baisa SUB-DIVISION

Measurement Book

No. 1464

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost Est RA/2 Bidd</u>					
① PIV & Fixing of 65 Working benchmark Pillars & Reference pillars					
24.0 N. vide TMBP — 1/1					
@ Rs. 2867 = 37 1/2 per Nos.					
					Rs 92817.00
② Clearing and grubbing of Road land etc.					
ADD Comp. job					
1.05 HA vide TMBP — 1/2					
@ Rs. 51137 = 38 1/2 per HA					
					Rs 53694.00
③ PIV and Fixing 97 of 1999 Survey Informatory sign board with logo.					
1.0 N. vide TMBP — 2/3					
@ Rs 9631 = 96 1/2 per Nos.					
					Rs 9632.00
					Rs. 156143.00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. Rs.	395	384200
⑦ Hyd boy for cement in Substructure.	103				
S. dom vide TM BP — 5/9					
CRs 56188 = 07/2 per m ²					
			Rs	178	178200
⑧ P/V P.C.C.M-20 (1:2:4) in open foundry.	100				
92.40 m ³ vide TM BP — 6/8					
CRs 6584 = 2 1/2 per m ³					
			Rs	608	384200
⑨ R.C.C.M20 in Substructure do do - all Comp. job.	101				
101.40 m ³ vide TM BP — 6/9					
101.38 m ³ limit.					
CRs 6803 = 5 9/2 per m ³					
			Rs	689	748200
⑩ P/V Neopholes in abutment wall.					
Rein. wall.					
36.0 M. vide TM BP — 7/10					
CRs 132766 = 2 per No.					
			Rs	837	6200

Continuation

Rs. 1994,668200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R. 19746	68200
(11) Back filling behind.					
104 abutment and R/W side.					
69.10 m ³ vide TMSP — 7/11					
68.78 m ³ Limit.					
C.Rs. 949 = 44/10 per m ³					
				Rs. 65302200	
(12) p/v and laying					
105 filter material.					
do. do. all Comp.					
42.04 m ³ vide TMSP — 7/12					
C.Rs. 2856 = 44/10 per m ³					
				Rs. 162125200	
(13) Hydr bar in super.					
107. Cement in super					
structure.					
2.84 M ³ vide TMSP — 9/13					
2.68 M ³ vide Limit					
C.Rs. 57384 = 33/10 per M ³					
				Rs. 153790200	
(14) R.C.M-15 in super.					
106 structure do. do.					
all Comp. job.					
31.56 m ³ vide TMSP — 9/14					
C.Rs. 7443 = 44/10 per m ³					
				Rs. 234917200	

Continuation

Rs. 26,10,822200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. Rs. 261		082200
(15) Const. of R.C.C.					
108 Railing of M.S.					
Made do-do-all					
Comp. Job.					
24.0 m wide T.M.B.D. — 10/15					
Chs. 5042 = 24 1/2 per m ³					
				Rs. 121,038	200
(16) P.V. and laying					
110 Cement Concrete					
Wearing Course					
M-30 Made do-do..					
All Comp. Job.					
4.96 m ³ wide T.M.B.D. — 10/16					
Chs. 11784 = 51 1/2 per m ³					
				Rs. 58,441	200
(17) Compacting original					
90 Ground Supporting					
Embankment do-do..					
All Comp. Job.					
2689.20 m ³ wide T.M.B.D. — 11/17					
Chs. 22 = 42 1/2 per m ³					
				Rs. 60,292	200
				Rs. 4850,593	200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P.Rs. 1850593=00
(18) Const. of embankment					
71 With material					
lead up to 100m.					
2568.83 m ³ vide TMBP — 19/18					
@ Rs. 190 = 45 1/2 per m ³					
					Rs. 489,234=00
(19) Const. of embankment					
72 With material lead.					
up to 100m.					
830.89 m ³ vide TMBP — 19/19					
@ Rs. 148 = 89 1/2 per m ³					
					Rs. 123,711=00
(20) Const. of subgrade					
73 and earth shoulder					
layers with approved					
material.					
6566.67 m ³ vide TMBP. — 1A/20					
@ Rs. 192 = 12 1/2 per m ³					
					Rs. 126,1654=00
(21) Const. of Gravel.					
74+79 Sub-base of do. do.					
1961.79 m ³ vide TMBP — 17/21					
@ Rs. 211 = 27 1/2 per m ³					
					Rs. 68,54398=00

Continuation

Rs. 10979590=00

Continuation