

Agreement No - 01/SBD/2021-22

Chanderi 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 Costing R/A/C. BELL.</u>					
① clearing and grubbing of land and do-do. all comp. job.					
1.03 Ha vide TMAP — 37/1					
@ Rs. 59920 = 82 1/2 per Ha.					
					Rs. 54559200
② P.V. and fixing of working benchmark pillars.					
2.04 Ha. vide TMAP — 37/2					
@ Rs. 44842 = 83 1/2 per Ha.					
					Rs. 8868200
③ P.V. & fixing of reference pillars.					
6.04 Ha vide TMAP — 37/3					
@ Rs. 2048 = 58 1/2 per Ha.					
					Rs. 14291200
④ P.V. and fixing of M.G. Survey Information sign boards with logo.					
1.04 Ha. vide TMAP. — 37/4					
@ Rs. 9927 = 46 1/2 per Ha.					
					Rs. 9927200
					Rs. 85,685200

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. F. Rs 134,254=00
⑦ 22 Bath work on excavation for foundation.					
					q/c - q/c - all concrete
					760.67 m ³ v/c TMBP. — 39/9
					Ck. 479=09/c per m ³
					Rs 418,495=00
⑧ 22+49+68+ 91+88+112					P. C. C 1915 grade in open foundation
					64.72 m ³ v/c TMBP. — 39/8
					Ck. 6155=06/c per m ³
					Rs 399,911=00
⑨ 25+31+70					Hydr. bar beam for + 93 Cement in foundation
					1.95 m ³ v/c TMBP — 40/9
					Ck. 49871=67/c per m ³
					Rs 97,450=00
⑩ 34+50+69+72					P. C. C 1915 grade in open foundation
					426.55 m ³ v/c TMBP — 40/10
					Ck. 6993=37/c per m ³
					Rs 15,84,248=00
					Rs 44,8158=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) B.F. R. d. 4' 8" 58=00					
39+55+77 1/2 m bar 2 in					
for cement in.					
Substructure of					
for all Comp. job.					
7.21 M ² vide TMAA - 41/11					
at Rs. 500.17 = 256 1/2 per m ²					
					Rs. 260647200
(12) 38+84+234 R.C.C. M 15 grade					
76 in Substructure					
for for all Comp. job.					
149.46 m ² vide TMBP - 41/12					
at Rs. 2864 = 45 1/2 per m ²					
					Rs. 1175441200
(13) 36+52+ P.C.C. M 10 grade					
71+94 in Substructure					
for for all Comp. job.					
160.53 m ² vide TMBP - 42/13					
at Rs. 7199 = 64 1/2 per m ²					
					Rs. 1155758200
(14) 32 P.W. R.C.C. in					
abutment & R/Wall					
for for all Comp. job.					
36.0 M. vide TMBP - 42/14					
at Rs. 1120 = 68 1/2 per M ²					
					Rs. 4056200
					Rs. 51,24,020200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 41+76+99 P/W and laying 57 filter media with Granular crushed aggregates. 153.52 m ³ wide TMAP - 42/15 C Rs. 2827 = 44 1/2 per m ³ Rs. 589,216.00					
(16) 40+56+75 Rock filling +98 behind abutment and retaining wall 352.06 m ³ wide TMAP - 42/16 C Rs. 752208 = 40 per m ³ Rs. 284,777.00					

(17) 42+59+101 Hydr bar reinforcement +98 in superstructure type 40-40 all comp. 6.69 M ² wide TMAP - 44/17 C Rs. 51147 = 58 per M ² Rs. 244,177.00					
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(18) 44+58+100 R.C.C.M. 30 grade +77 in superstructure 40-40 all comp. 75.00 m ³ wide TMAP - 44/18 C Rs. 8464 = 86 per m ³ Rs. 634,865.00					
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Continuation

Rs. 69,55,655.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 8.5. 6955155 = 00					
40 + 227 Drains & 30 cuts.					
104 do-do-all Comp.					
Rs. 6.					
18.00 m. wide T.M.B.P. — 45/19					
@ Rs. 4000 = 60% per m.					
					Rs. 7601200
(20) Const. of barabot.					
447 + 79 do-do-all Comp. job.					
11.4 km ² wide T.M.B.P. — 45/20					
@ Rs. 7199 = 60% per m ³					
					Rs. 82980000

(21) Const. of embankment					
With approved material					
lead up to 100 m.					
367.123 m ² wide T.M.B.P. — 46/21					
@ Rs. 143 = 20% per m ³					
					Rs. 52574000

(22) Const. of embankment					
With approved material					
lead up to 100 m.					
577.57 m ² wide T.M.B.P. — 46/22					
@ Rs. 190 = 36% per m ³					
					Rs. 10994600
					Rs. 720749400

22/11/2022
T.D.