

11/11/57

House of BHAGWAN DAS TO

(20)

Schedule XIV-Form No. 134

Fateh pur Deo Kund Road to Khetan

समय 21/11/57 21/11/57 21/11/57 21/11/57 21/11/57

DIVISION

समय 21/11/57 21/11/57 21/11/57 21/11/57 21/11/57

SUB-DIVISION

MEASUREMENT BOOK

788

21/11/57 → Jay Maq Satya Chandi Construction

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) HAF Bench mark					
pullar vide p-				28/1	
518 @ 83649.32/each					10948.60
(2/1) PAF Reference					
pullar vide p-				28/2	
8107 @ 131467.41/each					13339.00
(3/2) Clearing and Grubbing					
road land - p-				28/3	
1.55 Hect @ 52966.72/ha					82098.00
(4/3) Constn of Embankment					
lead up to motor					
vide TMB p-				28/4	
552.96 m ³ @ 142.26/m ³					363184.00
(5/4) Constn of Subgrade					
Shoulder p-				28/5	
1941.54 m ³ @ 189.58/m ³					368038.00
(6/5) Constn of Subgrade					
2/5 Road 100m - p-				28/6	
4530.26 m ³ @ 154.29/m ³					698974.00
(7/6) Constn of Granular sub-					
base for material - p-				28/7	
1834.16 @ 2229.48/m ³					4089223.00
(8/7) p/v laying 15.3 m ³ - 10					
with well graded					
material vide p-				28/8	
636.86 @ 2735.10/m ³					1741876.00

44470680.00

Continuation 13 73,67,689.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/8) P/Laying & spreading with Portland Cement (281)					
3750.00 m ² City wide - P -				30/1	
4125.00 m ² ———— P -				33/3	
616.50 m ² ———— P -				34/1	
8491.50 m ² @ 43.10/m ² ————				18	365984.00
(10/9) P/Laying & spreading Bitumen Emulsion (281)					
3750.00 m ² City wide - P -				33/1	
4125.00 m ² ———— P -				34/1	
616.50 m ² ———— P -				35/2	
8491.50 m ² @ 14.88/m ² ————				18	126354.00 26097.00
(11/10) P/Laying and rolling Mix bed surface with Bitumen Type B					
3750.00 m ² City wide - P -				33/2	
4125.00 m ² ———— P -				34/2	
616.50 m ² ———— P -				35/3	
8491.50 m ² @ 183.45/m ² ————				18	1557766.00
(12/11) P/P Ordinary Kay Stone wide - P -				29/7	
4 m @ 1975.83/m ² ————				18	7903.00
(13/12) P/P 200 m stone wide T.M.B - P -				29/10	
9 m @ 561.41/m ² ————				18	5053.00
					1

13 94,30,484.00

Continuation

94,80,740.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/12) P/P/F Logorb 144034					
project Board - $\frac{29}{11}$					
5 MS @ RS 9470 = 36/each - RS					47352 = W
(15/13) painting new kelen					
Qty vide - P $\frac{39}{2}$					
220.00m @ RS 0.54/cm/h - RS					119 = W
(16/14) P/P/F Boundary					
pullam Qty - $\frac{29}{12}$					
72 MS @ RS 486 = 93/each - RS					35059 = W
(17/15) P/P/F 600mm equal.					
triangle Qty - $\frac{30}{13}$					
26 MS @ RS 3600 = 80/each - RS					93671 = W
(18/15) P/P/F 600mm circular					
Qty vide - P - $\frac{30}{14}$					
4 MS @ RS 4825 = 66/each - RS					19303 = W
(19/15) P/P/F 800mm x 600mm					
Rectangular - P $\frac{30}{15}$					
8 MS @ RS 6725 = 63/each - RS					53805 = W
(20/15) P/P/F 600 x 450 mm					
Rectangular - P $\frac{30}{16}$					
6 MS @ RS 4700 = 28/MS - RS					28202 = W
(21/15) P/P/F 900mm side					
octagone - P - $\frac{30}{17}$					
2 MS @ RS 8577 = 33/each - RS					17155 = W
(22/16) P/P/Laying road					
marking P - $\frac{35}{11}$					
444.0m ² @ RS 721.90/m ² - RS					320524 = W

L 10045624 = W

Continuation L 10045880 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/27) planting of trees by road side - P - 35/3					
190.07 m ³ @ RS 844 = 36/a - 12					160428.00
(24/18) B/N Excavation for foundation - P - 30/18					
134.86 m ³ @ RS 279.09/m ³ - 18					37638.00 3368.00
(25/19) P/R per M/S 100 open foundation - P - 30/19					
21.75 m ³ @ RS 454.54/m ³ - 18					96590.00
(26/20) P/R per M/S 100 for sub structure - P - 30/20					
150.13 m ³ @ RS 5248.37/m ³ - 18					787968.00
(27/21) painting on parapet wall etc - P - 30/21					
95.04 m ² @ RS 100 = 76/m ² - 12					9576.00
(28/22) P/R/F Rec Pipe 11/3 for culvert - P - 31/22					
30.04 m @ RS 3960 = 46/m - 12					118814.00
(29/23) P/R/F Rec Pipe 11/3 for culvert - P - 31/23					
7.50 m @ RS 2160 = 54/m - 12					16204.00
(30/24) P/R/F Cable duct pipe vide - P - 31/24					
60 m @ RS 943 = 29/m - 12					56597.00
(31/25) P/R/F Maltaling Enroting concrete curbs - P - 81/25					

11295669.00

11329695.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.40m ² @ 476.96/m ² — 18					1193:00 794:00
(20/26) Disposal-filling Comit					
monstron 0.4 — p — 31/26					
89.32m ² @ 182.20/m ² — 18					16304:00
(23/23) Removing all type					
Hummer pipe — p — 31/29					
30.04 @ 181:13/m ² — 18					5434:00
					11352626:00 11352626:00
Add. GST @ 12% — 18					1362315:00 1358208:00
Add Less @ 1% — 18					113526:00 1135184:00
Add					127,89,793:00 128,28,467:00
Add S.A @ 10%					
B/D — 6471:20 @ 34.81/m ² — 18					22528:00

GSR — 1634.16m ² @ 521.09/m ² — 18					106581:00
N.B.Y — 636.26m ² @ 714.30/m ² — 18					45491:00
M.S.S — 2491.50m ² @ 14:13/m ² — 18					11998:00
I. pipe — 80 m ² @ 51:07/m ² — 18					306:00
PCC 4/5 — 21.25m ² @ 520:26/m ² — 18					1106:00
PCC 4/10 — 150.13m ² @ 595:16/m ² — 18					8935:00
H. pipe — 30.0 m ² @ 0:26/m ² — 18					2:00
					196947:00
					Limit — 98968:00
					(B)
Total (A+B)					
1,28,28,467					
1,27,89,793 + 1,89,968:00					1,29,27,1435:00
Less 23.60% on per Ass					30,50,875:00
					98,76,580:00
Less previous payment					65,21,055:00
Net payable Amount					33,55,505:00

CA/As
25/5/23

Continuation
25/5/23
AE