

M.M.U.S.G (SC)

Schedule XLV-Form No. 134

Kashba puchkalkhi To NH-31 To Dower

KDAG

DIVISION

Aggally - 1500 Kalkash, Kalkash

21/09/2022

SUB-DIVISION

Measurement Book

M.B. No. -

2002

1102

ABSTRACT OF COST

25

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Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
(1) Pile & benchmark					
02 NO (TM BP 9)					
eb 3876.371-					7753-
(2) Pile & reference Pile					
05 NO (TM BP 9)					
eb 1746.94/-					8735-
(3) clearing & grubbing of road					
0.54 H (TM BP 9)					
eb 5113.76/-					27612-
(4) Const of embankment					
1916.00 (TM BP 20)					157078
eb 142.17/m ³ -b					1728792
(5) Const of subgrade & earth shoulder					
2730.00 m ³ (TM BP 9)					
199.65 m ³ (TM BP 18)					
784.58 m ³ (TM BP 21)					
3714.23					705295.0
3514.58 m ³ eb 189.89/-b					667384-
(6) Const of G.S.B road					
972.00 m ³ (TM BP 9)					
171.58 m ³ (TM BP 13)					
1143.58 m ³ eb 1764.12/-					2017412-
(7) P/Lay ASPM 913-4					
397.69 m ³ (TM BP 13)					
eb 276.53/-					1084314-

Continuation

3957676-
40081965

Particulars	Details of actual measurement				Contents in area
	No.	L	B	T	
(1) P/Plany 100m cut equal -					1000 1000
5298 12m (FMOP 20)					
EL 43.12/1 92846					
(2) P/Plany 200m cut equal -					
5298 12m (FMOP 20)					
EL 43.83/1 78576					
(3) P/Plany 200m H.S.S -					
5298 42m (FMOP 20) 958166					
EL 180.84/1 958167					
(4) P/Plany 200m star					
05 NO (FMOP 21)					
EL 540.15/1 3288					
(5) P/Plany 200m star board -					
03 NO (FMOP 21)					34071
EL 926.82/1 27803					30071
(6) P/Plany boundary P/Plany					
26 NO (FMOP 21)					12201
EL 469.06/1 46955					
(7) P/Plany 600m circular equal -					
08 NO (FMOP 21)					58002
EL 3502.75/1 528156					528156

Continuation

528586/1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF 53	55867
					5281567
(16) P/Fixy 600m Circular					
08 NO (TMBP 21)					
		4728.42/-			37827
					4185
(17) P/Fixy rectangular bed					
04 NO (TMBP 21)					
		6629.65/-			26519
(18) P/Fixy octagonal bed					
02 NO (TMBP 21)					
		8482.62/-			16965
(19) Planty of trees					
		818.70/-			32748
(20) E/W excavation in foundation					
42.24 M ³ (TMBP 13)					
46.05 M ³ (TMBP 14)					
78.03 M ³ (TMBP 15)					
166.32 M ³ CB 294.73/M ³					49019
(21) Provide P.C.C M 5 in foundation					
8.43 M ³ (TMBP 14)					
7.45 M ³ (TMBP 13)					
11.46 M ³ (TMBP 15)					
56.58 M ³ (TMBP 16)					
77.92 M ³ CB 4214.41/M ³					328387
					5749370
					5847382

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5847332.5
					5749390.5
(22) Paving Rec M20 in					
substructure in					
✓ 42.72 M ² (M B P 13)					
✓ 44.86 M ² (M B P 14)					
✓ 33.57 M ² (M B P 16)					
✓ 2.83 M ² (M B P 16)					
✓ 1.14 M ² (M B P 17)					
125.12 M ² etc 4948.40/-					619144.3
(23) Paving Cable duct					
Rec NP 14 dia 300 mm					
(M B P 24)					25933.5
80 M					964.44/-
(24) Paving Rec NP 14					
dia 300 mm					
22.50 M (M B P 15)					
etc 1055.17/-					23741.1
(25) Paving Rec NP 14					
dia 1000 mm					
15.00 M (M B P 13)					
etc 3558.03/-					53370.1
(26) Painting Para Act					
do do					
27.44 M ² (M B P 14)					
36.96 M ² (M B P 15)					
9.01 M ² (M B P 17)					
73.41 M ² etc 97191/-					7135.5
					6452780.7
					6550722.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bt b	6550722 = 6452780
(27) Sand filling in foundation.					
1.01 MT (IMBP 15)					
478.09/					483
(28) Providing RCC M25 in deck slab					
3.69 MT (IMBP 17)					
5901.93/					21778
(29) S/F/Placing #4 SD reinforcement bar					
0.1717 MT (IMBP 16)					
0.3743 MT (IMBP 17)					
0.546 MT eb					
Limit 0.49 MT eb					54936.83
					28919
(30) P/F/H/Joist stamp.					
12.00 MT (IMBP 17)					
40.16/					482
(31) Providing wcc P.H. 16.00 MT (IMBP 17)					
11870/					1899.4
(32) P/F/300mm ϕ cable duct Pipe					
30.00 MT (IMBP 24)					
866.44/					25933
(33) Road marking on BT Portion					
280.00 MT (IMBP 22)					
735.44/					205923

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Bf	Rs	683413.92
					6842944.10
					8884387
			Add 13.1	GST (Lch)	889583.0
			Add SF (H)		112672.05
				Rs	78352492
					7845199.00
					109693=
					109833.00
				Rs	7725556=
					7735366.00
					2764769.10
				Rs	49,70,597.00
					49,60,787=

Arjun
20/12/24
F.C

Arjun
20/12/24
P

UPTodate

Material statement

(1)	E/W.	4819.07	4830.23 M
(2)	S/Ch/Pl.	1862.41 M ³	
(3)	Emul/Gra SS1	4	504 MT
(4)	Emul/Gra PSI	1.457	MT