

પ્રમાણ પત્રક સુધારા અને સુધારા સુધારા

(GLEN)

Schedule XLV-Form No. 134

સુધારા

સુધારા DIVISION

સુધારા SUB-DIVISION

MEASUREMENT BOOK

1328

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (4th & final bill)					
1. Setting out of working bench marks & reference pillars					
1.28km aty vide Tm p-22					
1.28km @ Rs 6120 = 66 per km Rs 7898 = -					
2. clearing & grubbing road land etc.					
0.7375 hectare aty vide Tm p-22					
0.7375 hectare @ Rs 54199 = 03 per hect. Rs 39972 = -					
3/5 const. of embankment with materials obtained from borrow pits					
(1) from sand up to 1000m					
997.40m ³ aty vide Tm p-22					
997.40m ³ @ Rs 196 = 11/m ³ Rs 195600 = -					
(ii) from sand up to 1000m					
249.35m ³ aty vide Tm p-22					
249.35m ³ @ Rs 194 = 89/m ³ Rs 48596 = -					
4/6 const. of subgrade & earthen shoulder with materials obtained from borrow pits					
2137.638m ³ aty vide Tm p-22					
2137.638m ³ @ Rs 196 = 74/m ³ Rs 420559 = -					
5/7 const. of S.S. 13 with materials grading I					
913.125m ³ aty vide Tm p-22					
913.125m ³ @ Rs 3185 = 68/m ³ Rs 2908924 = -					
Continuation					
c/o Rs 3621549 = -					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F R	3621549:-
1/8 p/v laying spreading & compacting 12000 grade III					
358.596 m ³ aty vide TMB p-23					
358.596 m ³ @ R 4149 = 42/m ³					R 1487965:-
2/16 p/v & fixing of masonry inter- masonry cition & main structure					
3.140 m ³ aty vide TMB p-23					
3.140 m ³ @ R 12544 = 11 per m ³					R 37632:-
8/18 aty in excavation for foundation of structure					
66.51 m ³ @ R 312 = 08/m ³					R 20756:-
9/21 p/v pcc on in open foundation					
5.544 m ³ aty vide TMB p-23					
5.544 m ³ @ R 6010 = 58/m ³					R 33322:-
10/23 p/v pcc on in head wall					
51.44 m ³ aty vide TMB p-23					
51.44 m ³ @ R 6010 = 53/m ³					R 309182:-
11/19 laying 1st class bedding on well compacted sand					
4.06 m ³ aty vide TMB p-23					
4.06 m ³ @ R 545 = 51/m ³					R 2215:-
12/22 p/v & laying R.C.C. 1000 mm dia NPS ribs					
15.11 m ³ aty vide TMB p-23					
15.11 m ³ @ R 5882 = 59 per m ³					R 88239:-
					C/O R 5600860:-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/f 5600860:-
13/20 Base filling in foundation trenches					
4.42 m ³ aty vide TMS P-24					
4.42 m ³ @ R 815201/m ³					R 3602:-
14/12 Const. of unreinforced cement concrete pavement					
165 m ² aty vide TMS P-24					
165 m ² @ R 7901559/m ²					R 1303762:-
15/9 P.V. & applying primer coat with bitumen emulsion (SS1)					
3750 m ² aty vide TMS P-24					
3750 m ² @ R 442508/m ²					R 150300:-
16/10 P.V. & applying tack coat with bitumen emulsion (SS1)					
3750 m ² aty vide TMS P-24					
3750 m ² @ R 16448/m ²					R 61800:-
17/11 P.V. & laying 20 mm thick oxide seal putfall					
3750 m ² aty vide TMS P-24					
3750 m ² @ R 21938/m ²					R 822675:-
18/12 P.V. & laying of hot applied thermoplastic compound 2.5 mm thick road marking					
(1) for R.T. portion					
200 m ² aty vide TMS P-24					
200 m ² @ R 83957/m ²					R 167914:-

Continuation

Q. R 8140913:-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/R	8140913:-
(11) for c.c. portion					
SS-m2 aty vide TMS p-25					
SS-m2 @ B 934=41/m2				B	51393:-
19/13 P/R & fixing of cautionary					
on mandatory & information					
sign board					
(1) 600mm equilateral triangle					
S-nos aty vide TMS p-25					
S-nos @ B 5663=98 per nos				B	16992:-
(11) 600mm dia circular					
S-nos aty vide TMS p-25					
S-nos @ B 8354=78 per nos				B	8355:-
(11) 600mm x 450mm rectangular					
S-nos aty vide TMS p-25					
S-nos @ B 5255=52 per nos				B	2102:-
(11) 900mm side octagon					
S-nos aty vide TMS p-25					
S-nos @ B 9639=54 per nos				B	9640:-
20/14 P/R & c.c. m/s grade Kilometer					
Stone					
(1) Ordinary Kilometer					
S-nos aty vide TMS p-25					
S-nos @ B 2619=79 per nos				B	524:-
(1) 200m post					
S-nos aty vide TMS p-25					
S-nos @ B 709=12 per nos				B	3546:-
Continuation					
C/O P. 8257101:-					

Continuation