

M.M.G.S.Y.

L 023 ର୍ଦ୍ଧାମାସ

(LEH)

Schedule XIV - Form No. 1043

No. 10. 23, 10

EMAR P.W.D.

DIVISION

ଶ୍ରୀ ବାଣୀ ୨୩୫ ୨୧୧୨୧୨୩ ଶ୍ରୀମତୀ

କାର୍ଯ୍ୟ ସାଗର ପ୍ରାଣୀ - ୩୩୩୩

SIND-DIVISION

ସିଦ୍ଧାନ୍ତ :- ଶ୍ରୀ ୨୧୧୨୧୨୩ ପ୍ରାଣୀ

M.B.No - 1510

MEASUREMENT BOOK.

Abstract

(1) Setting out with
working bench mark
and reference pillar
3.050 km vide TORR P-13
CR 6554 = 68 / km
— R 1999 22

2. clearing and grubbing the
road land
1.638 Hect vide TORR P-13

CR 59856 = 48 / — R 98045 =

3. Constr of embankment
with lead upto 100 m.

2647.53 m³ vide TORR P-13

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
7. Providing and applying primer coat with bit- emulsion SS-1					
	10125.0 m ²				vide item B P-25
	543.75 m ²				" " P-32
	10668.75 m ²				
	CR 48 = 53				/m ²
					Rs 5177.54 =
8. Providing and applying Tack coat with bit- emulsion RS-7,					
	10125.0 m ²				vide item B P-25
	543.75 m ²				" " P-32
	10668.75 m ²				
	CR 16 = 53				/m ²
					Rs 1763.54 =
9. Providing and laying m/s and rolling properly.					
	10125.0 m ²				vide item B P-25
	543.75 m ²				" "
	10668.75 m ²				
	CR 233 = 72				/m ²
					Rs 24988.50 =
10. Laying of un-reinforced c-c' pavement - do - all complete for					
	120.0 m ³				vide item B P-25
	31.50 "				" "
	151.50 m ³				

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

CR 8447 = 33 / m³

→ R 127 9770 =

11. Paving / Fixing Traffic Signs

(i) 600 mm equilateral Triangle

— 6 nos

CR 5276 = 41 / → R 32258 =

(ii) 600 mm dia circular

4 nos

CR 7965 = 141 / → R 31861 =

(iii) 600 x 450 mm octagon

8 nos

vide TMB P-36

CR 4983 = 03 / → R 19932 =

(iv) 900 mm dia square octagon

2 nos

vide TMB P-36

CR 9204 = 83 / → R 218410 =

12. P. / Fixing Rec m/s grade

in (i) 10 m 8 nos

— 4 nos vide Page 36

CR 2762 = 13 / → R 11049 =

(ii) 250 m 8 nos

12 nos vide TMB P-36

CR 731 = 44 / → R 8777 =

13. Paving / Fixing gourd stone

— 30 nos vide P-36

CR 612 = 30 / m²

→ R 18369 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

14. ~~Providing / Fixing typical~~
~~concrete~~ ~~information~~
~~for 200 boards with type~~
~~3 nos. vide TMB P-36~~
~~CRG 11827 = 88 /~~
~~R 35514 = w~~

15. ~~Providing and laying~~
~~of hot applied thermoplastic~~
~~compound for road marking~~
~~561.60 m² vide TMB P-37~~
~~Limit 560.00 m²~~
~~CRG 825 = 81 / m²~~
~~R 462454 =~~

(11) c.c. ~~Provision.~~
~~49.60 m² vide TMB P-38~~
~~CRG 924 = 47 / m²~~
~~R 45854 =~~

16. ~~Excavation of~~
~~structures up to 3.00 m depth.~~
~~367.783 m³~~
~~vide TMB P-8~~
~~CRG 345 = 12 / m³~~
~~R 126929 = w~~

17. ~~Laying of~~ ~~clay~~ ~~type~~
~~B. bedding~~
~~2.03 m³ vide TMB P-09~~
~~CRG 626 = 37 / R 1272 = w~~

18. ~~Back sloping in~~ ~~channel~~
~~ditch~~
~~2.21 m³ vide TMB P-09~~

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					108.828 m ² vide tomb P-11
					Re 6838 = 28 / m ²
					Re 744196 = 0
25 30	Pondy. P. ce m 20 in				
	Jamb structure.				
					4.035 m ³ vide tomb P-34
					3.072 " " " P-35
					7.171 m ³
					Re 7966 = 91 m ³
					Re 87179 = 0
26 31	Pondy R. ce m 25 in				
	decu globe.				
					18.705 m ³ vide tomb P-35
					Re 8900 = 80 / m ³
					Re 166489 = 0
27 33	Supplying P. thup and				
	placing HYSD bar				
	reinforcement				
					352.78 kg vide P-34
					2186.38 kg vide P-35
					2539.16 kg
					= 2.53916 MT
					Re 62560 = 17 MT
					Re 158851 = 0
28 34	Pondy. weed holes				
	in abutments.				
					20.0 m ² vide tomb P-35
					Re 132 = 39 / Re 2648 = 0
29 35	Pondy drainage Abut				
	complete				

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		4 N 48			vide MRP-936
		CR 900 = 181			Re 3601 = 00
					Re 2,354,027.5 = 00
Less 22% below					
as per agreement					CR 54 M 2562
					Re 18125989 = 00
deducting Payments					
					CR 46597362 = 00
					16597358 = 00
					Re 15,28,627 = 00
CH SMA 14/11/23					
		30/8/23			30.08.23
		28			AT