

MMGSY (SC)

Schedule XLV-Form No. 134

~~काय- गैर नियुक्त रहित से सुदिलस डीला होकर~~
रजिस्ट्रार

Executive Engineer

R.W.D. Work Div. Mohania

~~श्री- गौरी अमल हसन (M.E.)~~ DIVISION
~~कार्य अवर- यो सुभाष~~

~~संवेदक- संतोष कुमार चौधरी~~ SUB-DIVISION

Ag. No. 2853D/21-22 MGS No. 600

MEASUREMENT BOOK

12.39% Below.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work $\Rightarrow$ Detailed on over leaf					
Date of Entry $\Rightarrow$		20.4.23			
Item No ① $\Rightarrow$ Providing & fixing 300 mm					
18		of H.P. 3-300 mm of			
		33 H.P. $\times$ 2.5 m/r		$\Rightarrow$	82.50 m/r
Item No ② - Providing granular sub-base by well graded material					
15					
		$10 \times 300.00 \text{ m} \times 3.75 \times 0.100 =$			112.50 m ³
Item No ③ - Providing laying w.B.m grade III					
4					
		$10 \times 30.00 \text{ m} \times 3.75 \times 0.075 =$			84.3750 m ³
		$10 \times 30.00 \times 3.75 \times 0.075 =$			84.3750 m ³
		$10 \times 30.00 \times 3.75 \times 0.075 =$			84.3750 m ³
		$10 \times 30.00 \times 3.75 \times 0.075 =$			84.3750 m ³
					421.8750 m ³
By					
RE 20.4.23					
Item No ④ - Providing Plain/fin refree					
18					
		concrete Pannul			
		$10 \times 30.00 \times 3.75 \times 0.160 =$			180.00 m ³
By					
RE 20.4.23					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ⑪ 46 - S.I.P. 600 mm ϕ H.P. -					
QVTMB Page ②5 $\Rightarrow$ 52.50 m/r					
cf 3657 = 85/m ³ - B					
Item ⑫ 16 - Providing Plain/unreinforced curt concrete Pavement					
QVTMB Page ②7 $\Rightarrow$ 180.00 m ³					
cf 6810 = 88/m ³ - B					1225958 =
Item ⑬ 18 - S.I.P. 300 mm ϕ H.P. for Mangalore work -					
QVTMB Page ②7 $\Rightarrow$ 82.50 m/r					
cf 1597 = 87/m ³ - B					131824 =
Item ⑭ 18 - Providing Primer coat -					
cf 43 = 73/m ² - B					639551 =
Item ⑮ 13 - Providing Rapplying Trackup					
QVTMB Page ②8 $\Rightarrow$ 14625.00 m ²					
cf 15 = 10/m ² - B					220838 =
Item ⑯ 14 - Providing Lay m.s.s. -					
14625.00					
QVTMB Page ②8 $\Rightarrow$ 14625.00 m ²					
cf 225 = 82/m ² - B					3302618 =
					22529467 =
Add 12% GST				⊕ B	2703531 =
Add 1% L.C				⊕ B	225295 =
Add Sep Fee				⊕ B	305700 =
				B	25763998 =
Min 12.39% below				⊖ B	3192159 =
				B	22571839 =

Continuation

C a b

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