

REO Road Panni to Milk Panni Pak.

Schedule XLV-Form No. 134

MMHSY (SC)

Executive Engineer
W. D. (W) Division

DIVISION

Ag no - 82 S.B.D/2020-21 (Darbhanga-3)

Ag value ₹ 01,00,31,821.00

Tale SUB-DIVISION

Centre - Manoj Kr. Roy

Measurement Book

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Const. of works from RGO Road				
	panni to Milk panni tak.				
Agency:-	Sri Manoj kr. Ray.				
Agreement no-	82/CSO/2020-2021 (MMG/SC)				
Dt. of start-	31/12/2020				
Dt. of completion-	30/12/2021				
	Re-Abstract of cost.				
1.	setting out pillars with				
	Bench mark all comp.				
1 No.	vide TMB p.no. 439/m ¹ /				
	CS 4206.5/mo - Rs 4206.00				
2.	Const. of reference pillars				
	with all comp.				
5 nos.	vide TMB p.no. 439/m ² /				
	CS 1938.72/mo - Rs 9694.20				
3/3.	clearing & Grubbing				
	road land with all comp.				
0.396 Hg.	vide TMB p.no. 439/m ³ /				
	CS 43496.70/Hg - Rs 19601.20				
4.	Excavation for road				
	work in soil with				
	all comp.				
61.20 m ²	vide TMB p.no. 439/m ⁴ /				
	CS 74.10/m ² - Rs 4535.00				
	Rs. 38036.200				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12.528-380362w
$\frac{5}{5}$	Const. of Embankment				
	with lead up to 100m.				
459.208M ³	vide TMB P.no. 44				$\frac{5}{5}$
	as 175.11/M ³				80412200
$\frac{6}{6}$	Const. of Embankment				
	with lead up to 100M etc.				
1071.485M ³	vide TMB P.no. 44				$\frac{6}{6}$
	as 139.62/M ³				1496012w
$\frac{7}{7}$	Const. of Subgrade and				
	Earth shoulder with				
	all comp.				
1083.928M ³	vide TMB P.no. 44				$\frac{7}{7}$
	as 176.75/M ³				1915842w
$\frac{8}{8}$	Const. of Granular sub-				
	base with all comp.				
446.946M ³	vide TMB P.no. 44				$\frac{8}{8}$
	as 3057.94/M ³				1366794200
$\frac{9}{9}$	Pro. laying spreading &				
	compacting of W.A.M. 2:11				
	with all comp.				
359.516M ³	vide TMB P.no. 44				$\frac{9}{9}$
	as 3792.42/M ³				1363436200
$\frac{10}{10}$	Pro. & applying primer				
	coat ss. with all comp.				
1714.4M ³	vide TMB P.no. 44				$\frac{10}{10}$
	as 41.53/M ²				712012w
					Rs. 32610642w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12.4.83 328/0.64200
$\frac{11}{11}$.	Pro. & applying tack coat RSI with all comp.				
1714.44 m ²	vide TMB P. no. 459/11				
	QS 14.08/m ² →				24131.00
$\frac{12}{12}$.	Applying and rolling Mix seal surfacing 20 mm thick with all comp.				
1714.44 m ²	vide TMB P. no. 459/12				
	QS 209.37/m ² →				358952.00
$\frac{13}{13}$.	Const. of gun-reinforced Cement Concrete pavement M30 with all comp.				
464.526 m ²	vide TMB P. no. 459/13				
	QS 7528. w/m ² →				3497328.00
$\frac{14}{15}$.	RCC M15 ordinary 1/4 stone with all comp.				
2408.	vide TMB P. no. 459/15				
	QS 2439.37/m ² →				4080.20
$\frac{15}{16}$.	RCC M15 200M stone with all comp.				
5408.	vide TMB P. no. 459/16				
	QS 631.12/m ² →				3156200
$\frac{16}{17}$.	P/F of typical M/MG sy sign board with all comp.				
3408.	vide TMB P. no. 459/17				
	QS 9511.37/m ² →				2853420

8.75999320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. f. 1/2 - 717793 = 00
$\frac{17}{18}$	PIR of rebo reflective				
	Sign board 600mm Equid.				
6 nos.	vide TMB P. no. 469 p. $\frac{17}{18}$				
	@ 4037-514/No -				2422520
$\frac{18}{19}$	P.V. of rebo reflective				
	Sign board 600mm circular.				
6 nos.	vide TMB P. no. 469 p. $\frac{18}{19}$				
$\frac{19}{20}$	P.V. of rebo reflective				
	Sign board 600x900mm sq.				
4 nos.	vide TMB P. no. 469 p. $\frac{19}{20}$				
	@ 8048-11/No -				2019620
$\frac{20}{21}$	RCC M15 boundary pillars				
	with all comp.				
14 nos.	vide TMB P. no. 469 p. $\frac{20}{21}$				
	@ 559-70/No -				7837200
$\frac{21}{22}$	Planting of tree to				
	road side all comp.				
35 Nos.	vide TMB P. no. 469 p. $\frac{21}{22}$				
	@ 799.22/No -				2797300
$\frac{22}{23}$	Road Marking with hot				
	applied with all comp.				
91.60 m ²	vide TMB P. no. 469 p. $\frac{22}{23}$				
	@ 735.40/m ² -				6736300
$\frac{23}{24}$	Road Marking with hot				
	applied with all comp.				
163.20 m ²	vide TMB P. no. 469 p. $\frac{23}{24}$				
	@ 817.22/m ² -				13337020

Continuation

RS-7489444-200

Continuation