

12 SBID/ 2020-21 MMGSY (SC)

Khū khū Manig to khū khū manig.

MMGSY-SC

Schedule XLV-Form No. 134

Bangsi

DIVISION

Daganwa.

SUB-DIVISION

Sarfaraq Alam

Measurement Book

1084

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Khikhar Maniya to Khikhar Maniya under M.M.C.S. (S.C.) in Block Daganu					
Agency: - Sanfaraaj Nam, At Ward No-08, Panchayat - Daganu, P.O. P.S. - Daganu Dist - Patna.					
Ag. No - 1236D / 2020-2021					
Date of Commencement - 18.05.2020					
Date of Completion - 17.02.2020					
Quoted Rate - (-) 0.05%					

Work done

(1) Const. of B.S.B. by providing

well graded material gradings

2x-174 Widening Area

C.C. Portion

$$1 \times 5.0 \times \frac{3.85 + 1.25}{2} = 12.75 \text{ M}^2$$

$$1 \times 15 \times \frac{1.25 + 0}{2} = 9.38 \text{ M}^2$$

$$1 \times 11.70 \times 1.25 = 14.63 \text{ M}^2$$

$$36.76 \text{ M}^2$$

$$36.76 \text{ M}^2 \times 0.10 = 3.68 \text{ M}^3$$

(2) Providing laying Spreaders

and Compact Stone Aggr

of W.B.M - Gr-3

Continuation

04/01/21

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Const of embankment with approved material lead 1000m (vide Item 5b P-12)					
355.63 M ³ @ B	175	= 11 / M ³	- B		62274 = 00
(4) Const of embankment with app. material lead 100m. (vide Item 5a P-12)					
649.49 M ³ @ B	131	= 02 / M ³	- B		85083 = 00
(5) Const of Subgrade & earthwork Shoulder - do all comp. (vide Item E P-12)					
2051.72 M ³ @ B	176	= 75 / M ³	- B		362642 = 00
(6) Const of GSB by providing well graded material gradup I 550.50 M ³ (vide Item 6 P-6) 3.69 M ³ (vide Item 12 - A)					
554.18 M ³ @ B	286	= 79 / M ³	- B		1585947 = 00
(7) Providing laying Spreadup Δ Compact Stoneagg 40017.3 233.44 M ³ (vide Item 7 P-6) 2.76 M ³ (vide Item 2 P-100)					
236.20 M ³ @ B	3724	= 32 / M ³	- B		879684 = 00
(8) Providing and applying Prime Coat - all comp.					

Continuation

M 3014941 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item 4 P-10)					
2062.25 M ² @ B 42=50 / M ² -B					87646=00
(9) Providing & applying facc					
coat - do - all comp.					
2062.25 M ² @ B 14=58 / M ² -B					30068=00
(10) Providing layer & Rolling					
close graded Primex Surface B.					
(vide item 4 P-10)					
2062.25 M ² @ B 190=96 / M ² -B					393807=00
(11) Const. of concrete forced cc					
Pavement - with cc M-30					
168.00 M ³ (vide item 3 P-6)					
5.88 M ³ (vide item 3 P-10)					
173.88 M ³ Ltd 171.36 M ³					
@ B 7546=77 / M ³ -B					1293215=00
(12) Laying Brick Soling Layer					
on Prepared Sub-grade					
(vide item 12 P-14)					
140.00 M ² @ B 503=51 / M ² -B					70491=00
(13) RCC MIS grade KM Stone					
Local Stone all Comp					
(vide item 7 P-13)					
(1) KM Stone					
1.00 NO @ B 2332=40 / each B					2332=00

Continuation

74892500=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 200 mm 2-tone .					
4.00 NO @ B 632 = 54 / each B					2530 = 00
(14) Providing & fixing M.M.C.S.S.					
Typical Project signboard .					
(vide item 8 P-13)					
5.00 NO @ B 9453 = 28 / each B					47266 = 00
(15) Providing & fixing retro					
reflective - traffic sign .					
(vide item 9 P-13)					
(a) 600 mm equilateral triangle .					
4.00 NO @ B 3814 = 29 / each B					15257 = 00
(b) 600 mm circular .					
2.00 NO @ B 5086 = 21 / each B					10172 = 00
(c) 800 mm x 600 mm rectangular					
2.00 NO @ B 7059 = 18 / each B					14118 = 00
(d) 900 mm side octagonal					
2.00 NO @ B 8982 = 08 / each B					17964 = 00
(16) Road marking with hot					
applied thermoplastic on bit					
(vide item 10 P-13)					
110.00 M ² @ B 735 = 40 / 14 ² - B					80894 = 00
(17) Road marking with hot					
applied thermoplastic on concrete					
(vide item 11 P-13)					

Continuation

B 5080701 = 00

Continuation