

पु

आम - 2/1/1988 को जारी 12/1/2000 तक
कार्यालय तक पर निर्धारित कार्य (आम)

Schedule XLV-form No. 134

ABSTRACT

MB No - 1078+1079-

Khagaria

DIVISION

Khagaria

SUB-DIVISION

10 SBD/2020-21

Ag No-10(SBD)/20-21

Measurement Book

Vaduvansham Infrastructure Private Limited.

9th on A/c B/L

80

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :-	Construction of road				
	from Sonmatti to Poth				
	Bagmati Nadi Ke				US bar
	Se Karmathan.				
Scheme :-	Nalbari				
Agency :-	Yaduvanshi Infra				
	Structure Sub Ltd.				
Assessment :-	10/350 / 2020-21				
Date of start :-	6/07/2020				
Date of completion :-	5/1/2022				

1. Piles driving as working bench mark to the all job				
Qty vide item no. (1) Page no. 72				
				= 12 nos
				CB 3859.56/m ³ . 46,315 = 00
2. Cleaning and grubbing soil land (by manual means) job.				
Qty vide item no. (2) Page no. 72				
				= 8.092 HecA
Qty vide item no. (1) Page no. 68				
				= 0.192 HecA
				= 8.28 HecA
				CB 49,496.70/HecA. 4,09,833 = 00
3. Construction of embankment with				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$= 8457.915 \text{ m}^2$
					$\text{CB } 2124.331 \text{ m}^2 \text{ @ } 183,90,320 \text{ m}^2$
8. WRM grading in (By mechanical means) P/L during spreading and compacting job					
Qty vide item no. (6) Page no. 73					$= 3378.299 \text{ m}^2$
Qty vide item no. (3) Page no. 68					$= 7.425 \text{ m}^2$
					$= 3380.20 \text{ m}^2$
					$\text{CB } 2601.161 \text{ m}^2 \text{ @ } 88,10,655 \text{ m}^2$
9. Prime coat (Low porosity) P/L and applying prime coat with bitumen emulsion (SS-12) job					
Qty vide item no. (7) Page no. 73					$= 29830.24 \text{ m}^2$
Qty vide item no. (4) Page no. 69					$= 4086.125 \text{ m}^2$
					$= 33916.36 \text{ m}^2$
					$\text{CB } 42,081 \text{ m}^2 \text{ @ } 14,27,200 \text{ m}^2$
10. P/L and applying tack coat (RS-1) with bitumen emulsion using Pressure distributor job					
Qty vide item no. (8) Page no. 74					$= 29830.24 \text{ m}^2$
Qty vide item no. (5) Page no. 70					$= 4086.125 \text{ m}^2$

Continuation
33916.365 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					cf 19.49/m ² 6482.752-m
10 11. 1/4 mix soil surface (rate B)					
bituminous (2-5%) layer and					
rolling of class graded base					
20 job					
Qty vide item no. (9) Page no. 74					
					= 25830.24m ²
Qty vide item no. (6) Page no. 70					
					= 4086.13m ²
					= 33916.365m ²
					cf 182.99 /m ² 62,06,356-m
11 12. Cement concrete pavement -					
Construction of un-reinforced					
plain cement concrete pavement job					
Qty vide item no. (10) Page no. 74					
					= 1753.38m ²
					cf 6587.49 /m ² 1,55,03,73-m
12 13. Hard Shouldering - laying					
brick soling layer on bedded					
sub grade with brick job					
Qty vide item no. (11) Page no. 74					
					= 738.00m ²
Qty vide item no. (7) Page no. 70					
					= 1192.50m ²
					1980.50m ²
					cf 486.78 /m ² 9,64,068-m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
¹³ 14. Kilometre stone - reinforced					
Cement concrete with grade					
Stone to J.A					
(i) 564 Km stone					
862 vit item no (i) page 78					
= 3 nos					
CB 35 11.52/m ²					10,535.00
¹⁴ 15 (ii) Km stone					
875 vit item no (ii) page 78					
= 8 nos					
CB 208 2.30/m ²					16,658.00
¹⁵ 16 (iii) 200m stone					
875 vit item no (iii) page 78					
= 48 nos					
CB 585.30/m ²					28094.00
¹⁶ 17. Boundary pillar - Reinforced					
Cement concrete with grade					
boundary pillar to J.A					
875 vit item no (18) page 79					
= 302 nos					
CB 477.15/m ²					1,44,099.00
¹⁷ 18. (i) 600mm circular & circular					
To J.A					
875 vit item no (21) page 78					
= 122 nos					
CB 3689.51/m ²					4,50,120.00
¹⁸ 19. 600mm circular					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.5 m side (item no. 12(i)) 108 m 78					
					= 34 m ²
					CB 4261.43 m ² 1,68,682 = 00
¹² / ₂₀ 600 mm x 450 mm section					
8.5 m side (item no. 12(iii)) 108 m 78					
					= 30 m ²
					CB 4670.96 m ² 1,40,129 = 00
²⁰ / ₂₁ 900 mm side octagon					
8.5 m side (item no. 12(iv)) 108 m 78					
					= 16 m ²
					CB 8857.30 m ² 1,41,717 = 00
²¹ / ₂₂ Road markings with hot applied					
thermo plastic contours with					
selection 5/6					
8.5 m side (item no. 13) 108 m 78					
					= 563.60 m ²
8.5 m side (item no. 13) 108 m 78					
					= 1298.00 m ²
					= 1841.60 m ²
					CB 7351.40 m ² 13,54,313 = 00
²² / ₂₃ Road markings with hot					
applied thermo plastic 5/6					
8.5 m side (item no. 13) 108 m 78					
					= 250.80 m ²
8.5 m side (item no. 14) 108 m 78					
					= 322.40 m ²

Continuation 573.00 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					@ 820.83/m ² 470,336.00
23 24. Direction of plane identification					
Sign		0.9			5.6
862 vide item (15) page 79					
					= 1 nos
					@ 2743.36/m ² 2743.00
24 26. Provision of fixing of logs of					
project b/v of fix of log of					
informal job					
862 vide item (14/26) page 75					
					= 4 nos
862 vide item 17 page 79					
					= 3 nos
					= 7 nos
					@ 8857.11/m ² 61,999.00
25 27. Planting of tree & these -					
mainframe for one tree					
862 vide item (8) page 70					
					= 600 nos
					@ 800.30/m ² 4,80,180.00
28 28. Earth work in excavation for					
Foundation Structures upto 3m					
depth job					
862 vide item (15/28) page 75					
					= 749.22m ²
					@ 260.59/m ² 1,95,239.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in surface					
Qty of item $\left(\frac{24}{55}\right)$ per 77					
					$= 37.16 m^2$
					@ B 6712.23 / m ² 2,49,426 = ∞
³⁸ 40. Supplying, fitting and placing					
MSSD bar Sub					
Qty of item $\left(\frac{25}{40}\right)$ per 77					
					$= 5.078 m^2$
					@ B 51272.24 / m ² 2,75,597 = ∞
³⁹ 41. Plv and filling joint sealing					
Compound of the bar Sub					
Qty of item $\left(\frac{26}{47}\right)$ per 77					
					$= 30.00 m$
					@ B 3515 / m 1054 = ∞
⁴⁰ 42. Brick masonry work in					
C.M. (1:4) Sub					
Qty of item $\left(\frac{27}{42}\right)$ per 77					
					$= 10.56 m^3$
					@ B. 6093.09 / m ³ 64,343 = ∞
⁴¹ 43. Plv work hole in brick					
masonry, plain / reinforced					
concrete Sub					
Qty of item $\left(\frac{28}{47}\right)$ per 78					
					$= 64 nos$
					@ B 111.56 / nos 7140 = ∞
					B. 6,53,67,687 = ∞

Continuation

