

2nd on A/c bill

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from PWD Nardarwa to Alakhaba ⁿⁱ Kamardin Sak ke ghar					
Agency- SSS Construction					
Agreement No- 26 MBD/2020-21					
Date of work order- 24/11/2020					
Date of completion- 23/11/2021					
<u>Record Entry</u>					
① Const ⁿ of benchmark-					3.040km
② Const ⁿ of Ref. Pillar-					3.040km
③ Dismantling of cement concrete pavement					

8 X 30 X 3.00 X 0.10 = 72.00 m²

④ Constⁿ of subgrade and earthen shoulder

10 X 30 X 7.50 X 0.30 = 675.00 m²

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6 X 30 X 7.50 X 0.30 = 405.00 m²

3105.00 m²

All road fund qty 16.00 = 2432.60 m²

672.40 m²

SH
9/15/2021
n

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VTHBP10① = 3.040 Km					
e h 4950.30/Km h - 150492m					
② Constn of Ref. Pillar					
Q-VTHBP10② = 3.040 Km					
e h 2611.86/Km h - 79402m					
③ Cleaning and grubbing road land					
Q-VTHBP6① = 0.912 hect					
e h ^{limited 0.91} 57133.76/hect h - 46,532m					
④ Dismantling of cement concrete Pavement					
Q-VTHBP10⑤ = 72.00 m ²					
e h - 1563.83/m ² h - 12,596m					
⑤ Constn of embankment lead up to 1000 m					
Q-VTHBP6② = 2064.67 m ²					
P2① = 188.995 m ²					
2253.665 m ²					
e h - 202=52/m ² h - 456412m					
⑥ Constn of subgrade and earthen shoulder					
Q-VTHBP6③ = 2432.60 m ²					
P10④ = 672.90 m ²					
P17① = 2004.05 m ²					
5109.05 m ²					
e h 204=16/m ² h - 10,43064m					
Continuation					16,81,593m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{7}{8}$) Excavation for road way (box cutting)					
Q-VTNP/11 (D) = 116.85 ft					
e h - 74 = 16/ft h - 86662m					
($\frac{8}{9}$) Form and laying B/E/S					
Q-VTNP/18 (D) = 772.50 ft					
e h - 472.43/ft h - 3,64,9522m					
($\frac{9}{10}$) Form granular sub-base					
Q-VTNP/11 (D) = 1656.25 ft					
e h - 2459.84/ft h - 40,74,1102m					
($\frac{10}{11}$) Form with grade 3					
Q-VTNP/13 (D) = 863.36 ft					
e h - 3078.88/ft h - 26,58,1822m					
($\frac{11}{12}$) Form prime coat with emulsion (SS)					
Q-VTNP/14 (D) = 7574.80 ft					
e h - 42 = 10/ft h - 3,18,8992m					
($\frac{12}{13}$) Form Tack coat with emulsion (RS)					
Q-VTNP/15 (2) = 7574.80 ft					
e h - 14 = 31/ft h - 10,83,952m					
($\frac{13}{14}$) Form laying and rolling Mix seal					
Q-VTNP/15 (3) = 7574.80 ft					
e h - 199 = 68/ft h - 15,12,5362m					
($\frac{14}{15}$) Cons'n of un reinforced Rec Pavement					

Continuation

1,07,27,3332m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTMBP 15(1) = 393.00 ft					
e h 630 = 1.27 ft					24,76,399 = 00
(15/17) Brown and fixing ordinary					
Kun stone					
Q-VTMBP 16(2) = 4 Nag					
e h 2245.59/each h					8982 = 00
(16/18) 200 m stone					
Q-VTMBP 16(3) = 12 Nag					
e h 600 = 96/each h					7212 = 00
(17/20) Painting two coat					
primer coat					
Q-VTMBP 16(4) = 133.92 ft					
e h 97 = 96/ft					13118 = 00
(18/21) Painting Cement Paint					
Q-VTMBP 16(5) = 208.00 ft					
e h 90 = 98/ft					18924 = 00
(19/22) Brown, laying Road					
Marking					
Q-VTMBP 16(6) = 608.00 ft					
e h 735.44/ft					4,47,148 = 00
(20/24) Brown and fixing					
masonry work board					
Q-VTMBP 18(2) = 2 Nag					
e h 12344.86/each h					24,690 = 00
(21/25) Brown and fixing Maintenance					
board					
Q-VTMBP 18(3) = 2 Nag					
Continuation					137,23,806 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c h 12 344 = 86/m ² h - 246902m					
($\frac{22}{26}$) 6 mm equilateral					
Q-VIIB/18(5) = 20 May					
c h 3450.73/each h - 690152m					
($\frac{23}{27}$) 6 mm circular					
Q-VIIB/18(5) = 26 May					
c h 4764.76/each h - 1238842m					
($\frac{24}{28}$) 6 mm x 450 mm					
Q-VIIB/18(5) = 4 May					
c h - 4117.52/each h - 164702m					
($\frac{25}{29}$) 9 mm side octagon					
Q-VIIB/18(5) = 2 May					
c h 8074.37/each h - 161492m					
($\frac{26}{30}$) Iron laying 30 mm p					
Ree pipe NB					
Q-VIIB/18(4) = 52.50 m					
c h 829 = 57/m ² h 435522m					
($\frac{27}{31}$) Planting of Trees					
Q-VIIB/18(5) = 200 May					
c h 819 = 92/each h 1639842m					
($\frac{28}{32}$) F/W in excavation					
for formula					
Q-VIIB/16(4) = 225.72 m ²					
c h 269 = 32/m ² h 607912m					
($\frac{29}{33}$) Iron - Sand filling					
Q-VIIB/16(5) = 17.136 m ²					
c h 400 = 59/m ² h - 68652m					
Continuation					1,42,49,2062m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{30}{34}$) Prov'n B/F 15 in found					
Q-VIIB/6⑦ = 171.84 m ²					
e h 289 = 47/m h - 497432 m					
($\frac{31}{35}$) Prov Rec 115 in found					
Q-VIIB/7⑧ = 37.02 m ²					
e h 5203.54/m h 1,926352 m					
($\frac{32}{36}$) Brick Masonry in cm (1.4)					
in head wall					
Q-VIIB/7⑧ = 159.06 m					
e h 5454.94/m h 8,67,6632 m					
($\frac{33}{37}$) Prov and laying masonry					
dia Rec Pipe 15					
Q-VIIB/7⑧ = 45.0 m					
e h 3807.84/m h - 171352 m					
($\frac{34}{38}$) Plastering with cm (1.4)					
Q-VIIB/7⑩ = 218.40 m					
e h 164 = 90/m h - 36014 m					
($\frac{35}{39}$) Prov 1.5 mm cement					
putting					
Q-VIIB/7⑩ = 79.56 m					
e h 55 = 78/m h - 4438 m					
Rs. 1,55,71,052 m					
Add 12% GST (+)					18,68,526 m
Add 1% labour cost (+)					1,55,711 m
Add - 5% storage fee (+)					2,12,288 m
Rs. 1,78,07,576 m					

Continuation

