

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th on A/C Bill					
Name - Constn of Road					
from Noorsarai-Chandi					
Path to Cheraai-Beldari					
Tola, Noorsarai					
Agency - Sri Rajesh Kumar					
Margara					
Ag No - 20 SBD/2019-20					
Date of Commence-					
ment - 28/6/19					
Measurement					
① PN Name - Constn of					
to all jobs					
1x14x $\frac{8.95+6.50+3.75}{3}$					= 89.60m
1x66m x $\frac{3.75+3.05}{2}$ m					= 224.40
1x10m x $\frac{5.75+4.70+3.75}{3}$					= 40.66m
1x80m x $\frac{3.75+3.05}{2}$					= 260m
1x17m x $\frac{3.75+5.80+3.75}{3}$					= 75.36m
1x27x $\frac{3.75+3.40}{2}$					= 96.52m
7 x $\frac{3.05+3.00}{2}$					= 21.18m

Continuation

= 781.92m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.P = 78.192 m^2$
$1 \times 10 m \times 3.30 m + 3.30$					$= 33 m^2$
				2	
$9 \times 30 \times 3.55 + 3.75$					$m^2 = 985.50 m^2$
				2	
$1 \times 16 m \times 3.75 m$					$= 60.00 m^2$
$1 \times 12 m \times 3.75 + 6.85 m$					$= 63.60 m^2$
				2	
					$= 1930.02 m^2$
② P.V and applying					

thick - coat do					
do - all -					
Complete job					
Area same as					
above of Prime					
coat					
					$= 1930.02 m^2$

③ P.V and laying					
M.S.S - 20 mm thick					
do - do job					
Area same					
as above item					
No - ②					$= 1930.02 m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Condn of subgrade or earthwork - shoulder — do — do — per					
2x16x30x1.25m x 0.20					240m ³
2x30x1.25x0.20 =					15m ³
2x19x1.125x0.20 =					8.55m ³
2x16x30x0.95x0.075 =					68.40m ³
2x30x0.90x0.075 =					4.05m ³
2x19x0.60x0.075 =					1.71m ³
					= 337.71m ³
(5) Piv and fixing measurement stone — do — do — per					
(i) K.m Stone = 1 No					
(ii) 200m Stone = 4 Nos					
(6) Piv and fixing boundary pillar — do — do — per					
2x2x4 Nos =					16 Nos
(7) Piv and fixing traffic Sign — do — do — per					
(i) Equi Δ = 8 Nos					
(ii) 600mm Circular = 4 Nos					
(iii) 800x600mm R.B = 2 Nos					
(iv) 600x450mm R.B = 2 Nos					
(v) 900mm side octagon = 2 Nos					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
① Plv and fixing					
— vide DMB					
— Page No. (14)					
(i) Bench Mark					
= 1 No. @					
Rs 4038-96					Rs 4039-00
(ii) Reference Pillar					
— 3 Nos					
@ Rs 1840-40					Rs 5521-00
② Clearing / Grubbing					
— do — do — job					
— Sty — vide DMB					
P ₁₄ = 0.56 Hq					
@ Rs 49739-47					Rs 27854-00
③ Constn of embank					
— ment — vide					
DMB P ₁₄					
(i) lead upto 1000m					
= 849.25 m ³					
@ Rs 187-23					Rs 159005-00
(ii) lead upto 100m					
= 1125.75 m ³					
@ Rs 132-56					
P _{8 m³}					Rs 149229-00

Continuation

= Rs 345648-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. P. 3	45648:
(4) Constn of subgrade / earthwork shoulder					
— do — do —					
City — side					
DMB P 14 =					427.60 m ³
" P 21 =					337.71 m ³
					= 767.31 m ³
(2) R ₁₈₉ =					601 m ³ R ₁₄₅₄₈₂ =
(5) Constn of (G.I.)					
Cement — do — do					
— all — job					
City — side DMB					
P 15 =					489.83 m ³
@ R ₂₂₇₃ =					43
P 8 m ³ R _{11,13,608}					
(6) Constn of WBM					
Cement — do —					
— side DMB					
P 15 =					200.478 m ³
@ R ₃₂₃₆ =					051 R ₆₄₈₇₅₇ =
(7) P R Prime — coat					
— side DMB					
P 20 =					1930.02 m ²
@ R ₅₄ =					321 R ₁₀₄₈₃ =

Continuation

= R_{23,58,334} =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.R.	
(8) P/v tank - cont					
— do — do — do					
Qty — side (m ²)					
P ₂₀ = 1930.02 m ²					
@ Rs 18 = 231-8					35184=
(9) P/v and laying					
M.S.C. 20mm — do					
— do — side					
P ₂₀ = 1930.02 m ²					
@ Rs 241 = 38					
P ₈ m ² = Rs 465868=					
(10) P/v P.C.C. m ³ 30					
Pavement — do —					
— side (m ²)					
P ₁₅ = 167.14 m ²					
@ Rs 7309 = 80					
P ₈ m ² = Rs 1236380					
(11) P/v and fixing					
Measurement — Stone					
— side (m ²)					
P ₂₁					
(i) K m — 1 No @					
Rs 2150 = 45 — Rs 2150 = 00					
(ii) 20cm — 4 No —					
@ Rs 620 = 141 — Rs 2481 = 00					

Continuation

= Rs 41,00,397=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		
(12) P.V. and fixing boundary pillar					
— vide DMB					
P ₂₁ = 16 Nos					
@ Rs 509 = 051 — Rs 8145 =					
(13) P.V. and fixing traffic sign - do					
— do job					
Dty — vide DMB					
Page No. (21)					
(i) 600mm Equia					
= 8 Nos					
@ Rs 3994 = 771 — Rs 31958 =					
(ii) 600mm Circular					
= 4 Nos					
@ Rs 5431 = 921 — Rs 21728 =					
(iii) 800x600mm					
R.B. = 2 Nos					
@ Rs 7661 = 251 — Rs 15323 =					
(iv) 600mm x 450mm					
R.B. = 2 Nos					
@ Rs 5284 = 81 — Rs 10,570 =					
(v) 900mm octagon					
= 2 Nos					
@ Rs 9833 = 971 — Rs 19,668 =					

Continuation

= Rs 42,07,789.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. P. Ro		
(14) P/W Road Marking					
Over B.D Surface					
— vide DMB					
$P_{22} = 101 \text{ m}^2$					
@ Rs 850 = 931					Rs 25944 =
(15) P/W Road Marking					
Over C.C Surface					
— vide DMB					
$P_{22} = 59.15 \text{ m}^2$					
@ Rs 853 = 99					Rs 56429 =
(16) P/W Road Marking					
Over C.C Surface					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(17) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(18) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(19) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(20) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(21) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(22) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(23) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(24) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(25) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(26) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(27) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(28) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(29) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(30) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(31) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(32) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(33) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(34) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(35) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(36) E/W Excavation					
— vide DMB					
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@ Rs 261 = 90					Rs 8766 =
(37) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(38) E/W Excavation					
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(39) E/W Excavation					
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(40) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(41) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(42) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(43) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(44) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(45) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =
(46) E/W Excavation					
— vide DMB					
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(47) E/W Excavation					
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(48) E/W Excavation					
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(50) E/W Excavation					
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(51) E/W Excavation					
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(52) E/W Excavation					
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(53) E/W Excavation					
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(54) E/W Excavation					
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(56) E/W Excavation					
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(57) E/W Excavation					
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(85) E/W Excavation					
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(86) E/W Excavation					
— vide DMB					
$P_{15} = 33.47 \text{ m}^2$					
@ Rs 261 = 90					Rs 8766 =</

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