

2nd on A/c bill

Sch. XLV-Form No.134 **15**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-Constn of road and ed work from Pipra Khem Awadheh Rai ke ghari to Pipra Khem Kothi under MDOSY					
Agency - Shree Awadh Mithila Constn Pvt, Ltd					
Agreement No- 05 SBD/2023-24					
Agreement Value- 13966863=					
Constn. Cost - 12964837=					
Maintenance Cost - 10020262=					
Date of Start - 19/10/2023					
Date of Completion - 18/10/2024					

Record Entry

① Form laying, spreading and compacting work					
grade - 3					
BT portion:-					
5	X	30	X	3.75 X 0.075	42.19m ³
5	X	30	X	3.75 X 0.075	42.19m ³
5	X	30	X	3.75 X 0.075	42.19m ³
5	X	30	X	3.75 X 0.075	42.19m ³
cc portion:-					
5	X	30	X	3.75 X 0.075	42.19m ³
8	X	30	X	3.75 X 0.075	67.50m ³
1	X	10	X	3.75 X 0.075	2.81m ³
					281.26m ³
limited as per spec.					198.60 m ³

Continuation

01/08/24
22

01/08/24
AC

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Born and fixing benchmark					
Q-VTNBP 9① = 1.000 Km					
e R 4910 = 36/Km R.					4910 = 00
② Born and fixing Ref. pillar					
Q-VTNBP 9② = 1.000 Km					
e R 2297.65/Km R.					2298 = 00
③ Clearing and grubbing road land					
Q-VTNBP 9③ = 0.40 heet					
e R 72697.86/heet					29079 = 00
④ Excavation for roadway					
Q-VTNBP 9④ = 57.00 m ²					
e R 103 = 85/m ² R.					5919 = 00
⑤ Constn of embakment lead up to 1000 m					
Q-VTNBP 9⑤ = 24.56 m ²					
e R 258 = 52/m ² R.					6349 = 00
⑥ Constn of embakment lead up to 100 m					
Q-VTNBP 9⑥ = 793.94 m ²					
e R 175 = 01/m ² R.					1,38947 = 00
⑦ Constn of subgrade and earthen shoulder					
Q-VTNBP 9⑦ = 436.50 m ²					
e R 264 = 23/m ² R.					115,336 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{8}{8+13}$) From Granular sub base grading I					
Q-VTNB/10(8) = 473.50 m ³					
C.R. 3687 = 59/m ³ R. 17,460.74 = 00					
($\frac{9}{9+14}$) From laying, spreading and compacting WBM grade-3					
Q-VTNB/15(9) = 281.26 m³ ^{198.68}					
C.R. 5783.88/m ³ R. 1618,336 = 00 ^{1142721 = 00}					
($\frac{10}{28}$) From and fixing masonry informative sign board					
Q-VTNB/10(10) = 4 Nos					
C.R. 12114 = 09/each R. 48456 = 00					
($\frac{11}{29}$) B/W in excavation for found ⁿ					
Q-VTNB/10(11) = 248.79 m ³					
C.R. 383.28/m ³ R. 95291 = 00					
($\frac{12}{30}$) From Rec M15 in found ⁿ					
Q-VTNB/10(12) = 21.06 m ³					
Limited 21.03 m ³					
C.R. 7708.79/m ³ R. 162,116 = 00					
($\frac{13}{31}$) From Rec M20 in found ⁿ					
Q-VTNB/10(13) = 80.67 m ³					
C.R. 8442.29/m ³ R. 681040 = 00					
($\frac{14}{32}$) From Rec M20 in S/S					
Q-VTNB/10(14) = 63.72 m ³					
C.R. 9139 = 43/m ³ R. 582,364 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (33) Prov'n weep holes Q-VTMBP 11 (14) = 84 Nos e R 147 = 11/each R - 12357/200					
(16) (34) S/F/F HYSD bars in sub structure Q-VTMBP 11 (15) = 3.086 MT e R 81955.36/MT R 252914/200					
(17) (35) Prov'n back filling Q-VTMBP 11 (16) = 63.33 m ³ e R 3265.93/m ³ R 20683/200					
(18) (36) Prov'n and laying filter media Q-VTMBP 11 (17) = 40.86 m ³ e R 4235.71/m ³ R 17307/200					
(19) (37) Prov'n Rec H25 in super structure Q-VTMBP 11 (18) = 16.17 m ³ e R 10389.09/m ³ R 167992/200					
(20) (38) S/F/F HYSD bars in super structure Q-VTMBP 11 (19) = 1.38 MT e R 83609.33/MT R 11538/200					
(21) (39) Const'n of Rec Railing Q-VTMBP 11 (20) = 15.00 m e R 6507.56/m R 97613/200					
(22) (40) Prov'n Drainage spouts Q-VTMBP 12 (21) = 12 Nos					

Continuation

