

Road Road Ratanpura Puranikhar to Rajpur
Canal Yadav. to LG

Schedule XLV-Form No. 134

mmgsy (Awserh) NDB- BRRP2-333

DIVISION

Basantpur

SUB-DIVISION

AG NO - 15/S3D/MMGSY / Awaserh / 2023-24
NDB

Measurement Book

16.12% 6x1000-

86/23-24

m/s Vinod kumar

Abstract/Calc.

30

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
date - 14/2/25					
(i) setting out of T.M.					
impl. (10) = 2 NO					
ch. 5565 = 51/NO					
					11/31 = 7
(ii) setting out of reference					
impl. (10) = 7 NO					
ch. 2585 = 14/NO					
					18096 = 0
(2) clearing and grubbing					
of second hand					
impl. (10) = 1.35 Hec					
ch. 75573 = 34/Hec					
					102024 = 0
(3) Pro 3/40 excavation					
from road way					
impl. (10) = 39.38 m ³					
ch. 103 = 96/m ³					
					14094 = 0
(4) Pro 1/20 excavation					
road way - impl. (10)					
ch. 23.63 m ³ ch. 81 = 26/m ² / 1920 = 0					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑤ Base Cont. of embankment from kerbs to pits & 75 lead -					
(i) 1000m lead.					
run of (24) = 592.845m ³					
ch 195.89/m ³					
					116132.28
(ii) 1000m lead.					
run of (24) = 4343.59m ³					
ch 260.88/m ³					
					1133156.0
⑥ Base Cont. of sub grade and shoulders -					
run of (26) = 4084.26m ³					
ch, 264 = 42/m ³					
					1291496.2
⑦ Base Cont. of G.S.B. (12) -					
run of (26) = 1278.44m ³					
ch, 3667 = 10/m ³					
					4688167.2
⑧ Base Cont. of base course with m G.I.P					
run of (26) = 483.62m ³					
ch 6118 = 19/m ³					
					2958879.2

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(9) 100 bag prime coat					
with 557					
volume (27) = 5458.28 m ³					
ch 58 = 95/m ²					
					321766 m
(10) 100 bag tack coat					
with RS-1					
volume (28) = 5458.28 m ³					
ch 20 = 10/m ²					
					110148 m
(11) 100 bag 9 mm 20/40					

of mss with 590					
volume (28)					
ch = 5458.28 m ²					
ch 310 = 0.2/m ²					
					1692173 m

(12) 100 bag CC panel					
with m30 concrete					
volume (25) = 302.40 m ³					
ch 10297 = 51/m ³					
					3113967 m

(13) 100 bag 12.5 mm 20/40					
volume (25) = 500 m ³					
ch 615 = 74/m ²					
					307070 m

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12) Road side rock structure					
(i) Ordinary form -					
$\text{mmol (28)} = 2 \text{ NO}$					
$\text{ch. } 3253 = 12/\text{NO}$					
					6506 m
(ii) 200mm stone -					
$\text{mmol (28)} = 9 \text{ NO}$					
$\text{ch. } 871 = 42/\text{NO}$					
					7843 m
(15) Road side project board with life					
$\text{mmol (28)} = 4 \text{ NO}$					
$\text{ch. } 11942 = 55/\text{NO}$					
					4770 m
(16) Road project new letter					
$\text{mmol (28)} = 44 \text{ NO}$					
$\text{ch. } 0 = 75/\text{NO}$					33 = 0
(17) Road side boundary pillar					
$\text{mmol (28)} = 8 \text{ NO}$					
$\text{ch. } 697 = 34/\text{NO}$					
					5579 = 0
(18) Road side project traffic sign board					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(i) 600m A. -					
mmol. (29) = 240					
ch 4410 = 29/No					
					802000
(ii) 600x450m rectangular					
mmol. (29) = 240					
ch. 5681 = 17/No					
					1136200
(iii) 900m Octagonal -					
mmol. (29) = 202 No					
ch 10162 = 94/No					
					2032600
(19) 100m long rectangular					
(i) BT. part -					
mmol (29) = 285.40m ²					
ch. 784 = 81/m ²					
					2239850
(ii) CC part. part -					
mmol (29) = 100m ²					
ch 892 = 95/m ²					
					8929500
(20) 100 x 10 excavated part					
mmol (18) = 29.80m ²					
ch 298 = 62/m ²					
					1187900

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) For p.c/wing foundation					
ms -					
msl (18) = 4.60m					
ch, 82 98 = 3/m ³					
				38/72 = 0	
(22) For p.c/wing					
Sub/s. of H.P.C. 2 m ²⁰ m					
msl (19) = 33.74m					
ch, 93 41 = 14/m ³					
				315/70 = 0	
(23) For 81/18/18					
NP ₃ 1x1000m of H.P.					
msl (19) = 7.50m					
ch, 7600 = 82/m					
				57066 = 0	
(24) For 21/18/2300m					
28 m -					
msl (24) = 37.50m					
ch, 1015 = 74/m					
				38090 = 0	
(25) For 100 (ceiling)					
msl (25) = 20.64m ²					
ch, 136 = 22/m ²					
				2012 = 0	

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(26) / 22 pro sl planting					
gross area 1028					
minus (28) = 142 NO.					
e.h. 1288 = 82/NO					
				18301220	
				1693873928	
Add - 18% GST @				3048973228	
" 1% L.Cess @				16938728	
" S Fee @				273641200	
				204307402	
less - 16.12% below				329343522	
				1713730500	
less - previous part				1088545622	
				625184920	
Final 14/3/25 NG				14/3/25 JE	

Continuation