

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.D. n		31,48,972.20
add. 25T + 2-c					31,87,810.2
(a) 137.				(5)	4,14,415
					4,17,966.20
					35,86,938.20
less primary survey					36,82,228.20
on pgt NO - 9				(5)	26,86,245.20
					8,97,693.20
					9,15,980.20
					1,18,230
					08,50,20.20
					JE 16,00.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BAH		30,628.74
(27) 19	PIV and laying				
	Road marker				
	On vide item (17)				
	P-15		20.00m		
	@ 25	735.40/m			
					19,514.78
(28) 20	PIV and laying Road				
	marker on C.C.				
	surface				
	vide item (18) P-15				

		24.00m			
	@ 15	820.57/m			
					19,694.2
(29) 21	PIV of Tree				
	On vide item				
	(15) P-15		40m		
	@ 15	795.64/m			
					31,826.2
(30) 26	PIV planting				
				EL	
	On vide item (20)				
	P-15		32.42m		
	@ 15	952.63/m			
					31,000.00
					31,68,772
(31) 20	PIV and laying area				

Continuation

due to
vide item (29) P-15 16-20m 18838
@ 15 941.89/m 31,87,810

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1312m.		28.920692
(22) PIV and 5x14					
600mm circular					
By wide station (9)					
10 Nos					
Q. 5' 49.41.09/each					99032
(23) PIV and 5x14					
600mm x 600mm					
Rectangular					
By wide station 10					
p-14 - 8 Nos					
Q. 5' 48.21.09/each					385702
(24) PIV and 5x14					
800mm x 600mm					
wide station (10) p-14					
10 Nos					
Q. 5' 69.24.66/each					692472
(25) PIV and 5x14					
800mm octagon					
wide station (12) p-14					
6 Nos					
Q. 5' 88.47.56/each					530852
					30,62,874=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B 12 11		2778.428
(19)	14	PIV hand shoulder			
		dry wide stem			
		13	60.00m		
		1482 = 99/m			
					289752
(20)	14	PIV and 5 x 14			
		by board			
		dry wide stem			
		13	4.2m		
		9184.24/ear			
					367372
(21)	15	PIV and 5 x 14			
		measurement stone			
		dry wide stem			
		13			
		ordinary 1/2 stem			
		140			
		2042-42/ear			2042
(21)		200m stem			
		dry 3 Nos			
		577 = 04/ear			17312
(22)		PIV and 5 x 14 Triple			
		dry wide stem			
		14			
		3679.77/ear			44157

Continuation

28,92,069 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.H.		19948755
(15) const of cement					
concrete p.p.p.					
Qty vide item (15)					
P-9			72.00 m		
Add item (3)					
P-12			1.30 m		
			73.70 m		
73.44 m					
Q.S.			6225.07/m		
				R	4.571692

(16) PIV prime coat					
10 Qty vide item (13)					
P-14 - 1312.50 m					
Q.S.			43285/m ²		575532
(17) PIV tack coat					
11 Qty vide item					
(19) P-14 - 1312.50 m					
Q.S.			14283/m ²		194642
(18) PIV mix sand					
12 - - - R.L.					
Qty vide item (15)					
(15) P-14 - 1312.50 m					
Q.S.			189299/m ²		2,49,362

Continuation

27,78,423

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 A R.		6,42,720 =
(11) Supplying and laying					
35			11 A 2 1/4 P		
Qty of side stem (11)			P-8		
			7.5 m.		
			Q/S 4027-80/m		30209
(12) Supplying and laying					
40			600 m.	11 P	
Qty of side stem (12)					
			P-8	7.5 m	
			Q/S 1126-82/m		84572

(13) Cont of 11 m 20 1/2 m					
grading 1 - 10					
Qty of side stem (13)					
P 8 -			342.54 m		
Add stem (P-12) 2.75 m					
345.06 m			345.29 m		
Q/S 2400-71/m			14		8,28,3892
(14) Piv stone int d 5 m					
3 -			8.65		
Qty of side stem (14)					
P 8 -			146.24 m		
Add stem (P-12) 2.31 m					
			148.55 m		

Continuation

Q/S 3265.61/m 14 4,88,106 =
19,94,8752

			1156.3m
		⑧	176.47 m ³ 2.11.102
		(8)	Excavation
	35		in tanks + big
			dry wide stream.
		⑧	7- 45.46 m
		⑨	260.59 m 118462
		(9)	Alv piece MIS in tank,
	36		dry wide stream. (9)
			7- 7.25 m
		⑨	481.88 m 351042
		(10)	Alv piece MIS in
	37		tanks - - KID
			dry wide stream. (10) 7-

Continuation

Continuation
4326 m) $\frac{5614.83}{m^2}$ 2.42878

6,42,720

ABSTRACT

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

①	Area of 52 sq				
	been made				
	On vide item ①				
	P 6 - 1 No				
	Q 1 - 37422.66/ha				3743200

②	Comp of Reference Plot				
	2010.5				
	Q 1 - 1209.12/ha				3718200

③	Clearing and grubbing Road cut				
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	On vide item ②				
	P 6 - 0.36 ha				
	Q 1 - 494.6.70/ha				17819200

④	Box cutting of existing Road				
	On vide item ② P 6				
	9.00m Q 1 - 74 = 10/ha				667200

⑤	Comp of Road embankment				
	m.				
	On vide item ①				
	P 6 - 458.79m				

Continuation
Q 1 - 130 = 86/m² 600312
857678

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.S.			
				45.20 m	
288 less no of 4				36.10 m	
				$2 \times \frac{\pi}{4} \times (1.23)^2 = 0$	2.73 m
				$2 \times \frac{\pi}{4} \times (1.70)^2 = 0$	0.85 m
					32.42 m
(2) Awarding					
cable length					
from 20 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) P.V. and banyan					
Round lay filler					
Qty 16 Nos					
(17) P.V. and banyan					
Round marker					
(18) 125 Super					
478 $2.14725 \times 100 =$					70.00m
$2.14725 \times 100 =$					
(19) P.V. and banyan					
Round marker for					
c.c. Super					

$$2.16720 \times 100 = 24.00m$$

(19) Planting of tree.
by road side
Qty 40 Nos

(20) Planting 16 Nos

$$2 \times 6 \times 1.2 = 14.40m^2$$

$$2 \times 6 \times 1.4 = 16.80m^2$$

$$2 \times 6 \times 1.6 = 19.20m^2$$

$$600m, 2 \times 4.00 \times 2.0 = 16.00m^2$$

$$2 \times 4 \times 1.40 = 11.20m^2$$

$$43.20m^2$$

Continuation

$$36.00m$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV and 8" x 12" x 12" x 12"					
Qty - 12 Nos					
(10) PIV and 8" x 12" x 12" x 12"					
600 mm circular					
Qty - 2 Nos					
(11) PIV and 8" x 12" x 12" x 12"					
600 mm x 450 mm rectangular					
Qty - 8 Nos					
(12) PIV and 8" x 12" x 12" x 12"					
800 mm x 600 mm rectangular					
Qty - 10 Nos					
(13) PIV and 8" x 12" x 12" x 12"					
900 mm octagonal					
Qty - 6 Nos					
(14) PIV and 8" x 12" x 12" x 12"					
Qty - 10					
(15) PIV and 8" x 12" x 12" x 12"					
1312.50 m					
(16) PIV and 8" x 12" x 12" x 12"					
Qty - 1500 m					
(17) PIV and 8" x 12" x 12" x 12"					
1312.50 m					
(18) PIV and 8" x 12" x 12" x 12"					
Surface - 100					
Qty - 100					
(19) PIV and 8" x 12" x 12" x 12"					
PT 14 - 1500 m					

Continuation 1312.50 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Cont of sub grade shoulder					
$2 \times 3 \times 4 \times 2 \times 1.45 + 1.00$					$\frac{2}{2} \times 7.30$
					$= 225.10 \text{ m}$
$2 \times 2 \times 25 \times 1.20 + 1.00$					$\frac{2}{2} \times 7.30$
					$= 33.10 \text{ m}$
$4 \times 25 \times 40 \times 30$					$= 18.00 \text{ m}$
$3 \times 30 \times 25 \times 30$					$= 20.25 \text{ m}$
					296.75 m

(5) Lamin block soly in shoulder					
$2 \times 4 \times 25 \times 1.250$					$= 50 \text{ m}^2$
$2 \times 20 \times 2.20$					$= 10.00 \text{ m}$
					60.00 m
(6) Paved side by loft base					
Qty 4 Mts					
(7) Paved side by machine stone -					$= 20$
(8) ordinary kiln					1 No
(11) 200 m 1200 -					3 No

Continuation

2nd MAIC 13711

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M110. Cont of road from					
Bahatpur to Bahatpur					
Agency Name not done					
Agreement No. 17.852/2019-20					
Date of start - 9.10.2019					
Date of comp. 08.7.2020					
Date of entry					
				05.5.2020	

(1) Cont of 483 m ²					
Grady L - - 21					
$11 \times \left(\frac{8.50 + 4.00}{2} \right) - 3.75 \times 1.00$					
					= 2.25 m ²
(2) Dist stone water					
Gr. 3 - - 21					
$13 \times \left(\frac{8.50 + 3.75}{2} \right) - 3.75 \times 0.75$					
					= 2.31 m ²
(3) Cont of center concrete					
Perimeter					
$10.5 \times \left(\frac{8.00 + 3.25}{2} \right) - 3.75 \times 1.60$					
					= 1.70 m ²

Continuation

HAVNEET DEO
Ag. No. 17(JBD) / 2019-20

BASANTPUR TO PASWAN TOL

MMGSY (Gen.) (VE)

Schedule XLV-Form No. 134

BARSOI

DIVISION

BARSOI

SUB-DIVISION

MB NO 1282

Measurement Book

प्रमाणित किया जाता है कि २५
भाजीपुल में कुल १०० (एक सौ) पत्तों
में २५ भाजीपुल को हटाने
के लिए ग्रामीण कार्य विभाग, कार्य विभाग
प्रमाण, बारसो को निर्दिष्ट किया जाता
है।


Executive Engineer
Rural Works Department
Works Division Barsoi
११/१०/१९

Sch. XLV-Form No. 134

BARSOI DIVISION
BARSOI SUB-DIVISION

Measurement Book

No. 1282

Name of officer _____

Date of first entry _____

Date of last entry _____