

Agree.No:- 10 SBD/2024-25 [MMGSX-NDB]BRics

Schedule XLY-Form No. 134

Name of road- SH50 to Tankpur East.

Darbhangra

Executive Engineer
R.W.D. Works Division
Darbhanga-1

DIVISION

Bakaudupur

SUB-DIVISION

MB.No:- 4216

MEASUREMENT BOOK

Name of conf:- Radhe Shyam Yadav.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Name of work road		SH-50 to Janakpuri East			
(2) Agency	Radhesyam yadav, Ward-11				
	Near: Hanuman mandir chhatalia				
	Darbhanga				
(3) Ag No	10 (23)	1025-25 (1914-88 / NDB)			
A date of start	01-08-2024				
B date of completion	21-07-2025				
	work done				
(1) P.V measurement					
	$200.0 \times 0.75 \times 0.075 =$				11.25
	$5 \times 20 \times 3.75 \times 0.075 =$				42.19
	$(8 \times 30 + 60) \times 3.75 \times 0.075 =$				69.19
	246.0m				
Extra material					
Area -	$6 \times 2 \times 10 \times \frac{1+0.075}{3} \times 0.075 =$				3.0
	$1 \times 4 \times 7 \times 0.16 =$				4.48
					120.11 m ³
Profile correction					
	$1 \times 9.75 \times 2.3 \times 0.075 =$				1.68 m ³
	$1 \times 7.85 \times 2.5 \times 0.075 =$				1.47 m ³
	$1 \times 8.95 \times 2.45 \times 0.075 =$				1.64 m ³
	$1 \times 6.25 \times 2.35 \times 0.075 =$				1.10 m ³
					126.0 m ³
(2) P.V					
	18/12/24				
	AE				

Continuation

Abstract of work

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/29. Length of road bank					
Trans P(4)		100			
@R 4068 = 84/cu				-R	4068 = 4
2/40. Length of reference pillar					
Trans P(4)		100			
@R 2261 = 84/cu				R	2262
3/41. Clearing & grubbing road land					
Trans P(4)		0.21 Ha			
@R 75572 = 34/Ha				-R	158702
4/42. Excavation of road way					
Trans P(4)		46.5 m			
@R 103 = 96/m				-R	423820
5/43. Construct Embankment with a lead					
100mtr					
Trans P(4)		392.81 m			
@R 287 = 881 m				-R	161298 = 0
6/44. Construct embankment with a lead					
100mtr					
Trans P(4)		168.36 m			
@R 182 = 60/m				-R	30743 = 0
7/46. Length of R.B.					
Trans P(4)		123.98 m			
@R 3323 = 55/m				-R	448280 =
8/47. Alluvium in gully - 3					
Trans P(8)		126 m			
@R 4651 = 70/m				-R	596114 =
				R	1193470 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			n.f	E 11,93,470 = w	
9/98	mostly on surface & e.				
	pavement				
	Trans - P (9) 234.88 mB				
	@ E 8694 = 331 mB - R 29,11,557 = w				
10/59	P/W in excavation for street				
	Trans - P (5) 168.0 mB				
	@ E 298 = 621 mB - R 66,968 = w				
11/60	P/W D.C.C. (1925) in open field				
	Trans - P (5) 240.0 mB				
	@ E 7271 = 211 mB - R 1,74,521 = w				
12/61	R.C.C. (1925) in open field				
	Trans - P (5) 123.0 mB				
	@ E 3478 = 241 mB - R 11,65,795 = w				
13/62	Supplying, fitting & placing				
	HYSD bars.				
	Trans - P (5) 8.61 MT				
	@ E 76386 = 941 MT - R 6,57,692 = w				
14/63	P/W grit				
	Trans - P (5) 27.0 mB				
	@ E 25 = 1/each - R 675 = w				
	R. 61,70,678 = w				
12/64	grit				
	R. 11,10,722 = w				
14/65	Labor cost				
	R. 61,707 = w				
	Sewerage Fee (1/1000) R. 29,325 = w				
	Sewerage Fee (1/1000) R. 52,818 = w				
	Total TMB (12) - Total R. 74,25,250 = w				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Seigniorage Fee</u>					
① HPM-3	-	126.000			
		2B $1434 = 34$	10		
					$- R 18,071 = 42$
<u>Unseigniorage Payment</u>					
		334.88mb			
		1037.57			
		10			$- R 34,746 = 14$
					$R 52,817 = 50$
					Say $R 52,818 = 00$

Total	B-E B	74,25,250.00
Less 1.167 @ 1000000	B	86,133.00
	B	73,39,117.00
Less P/Payment	B	24,20,321.00
Net Amount	B	49,18,796.00
<u>Materials</u>		
① Stone Aggregate		497.40m ³
② Stone ch. -		48.56mb
③ K/Sand -		150.70mb
M/ny		
13/12/2024		
RE		

Continuation