

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on A/c Bill			
		N/W - RFO PATH			
		SARAI BANWAR I			
		To Primary School			
		Rangrez Chapar			

Agency - Randhir Kumar.
Date of work start — 21/11/2024
Date of completion — 20/1/2025
Agri. NO - 15 SBD/2023-24
<u>Measurement</u>
① Setting out Bench mark pillar.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		ABSTRACT OF COST			
		2ND ON A/C BILL			
$\frac{(1)}{2}$		clearing & grubbing tree			
		road land on			
		Qty same vide PWB			
		P —			
$\frac{(1)}{1}$		Settling out Bench			
		mark pillar			
		Qty same vide PWB			
		P-2			
		= 2MB			
		CB 4940.70 per			9881-6
		Settling out refree			
		pillar —			
		Qty same vide PWB			
		P-2			
		= 4MB			
		CB 2301.46 per			9206-6
$\frac{(2)}{2}$		clearing 2 Grubbing			
		the road land on			
		CU —			

Continuation

B 190872

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		city same vide TMB			
		P-(2) 2			
		20.591 Hae			
		(a) B 75573-34/11 B			44664
(3) 3		Excavation for road work in soft soil Box cutting at			
		city same vide TMB			
		P-(3)			
		2 67.58 MB			
		(a) B 103.94 MB			7017
(4) 4		Const of embankment obtain from road work and comp.			
		city same vide TMB			
		P-(3) 11			
		= 40.50 MB			
		(a) B 81.26 MB			3291
(5) 5		Const of embankment lead up to 100m			
		city same vide TMB			
		P-(4) 1			
		= 459.54 MB			
Continuation					B 74059

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		cap 195.89	1.74		36013
(6)		const. of embankment			
6		land up to 1000m			
		all			
		at same side	1.74		
		P - (4) / 2			
		= 114.984			
		260.88	1.74		299.76

(7)		const. of Subgrade			
7		earth should			
		all			
		at same side	1.74		
		P - (5) / 6			
		= 698.404			
		264.42	1.74		184671
(8)		const. of GSB well			
8		graded material			
		grt at comp 12			
		at same side	1.74		
		P - (6)			
		= 367.774			

side 1.74
P - (7) / 9

Continuation

12.34

380.11

378745

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	①	32.53	13.98	11.3	1240671/2 1200394/2
②	Cement of 45 mm well graded material (C.C. Port)				
	Qty same vide PWB				
	P-⑦/9				
	= 12.34 m ³				
③	C.C. Port				
④	Plu, length & compari				
9	WBM Stone gr. III				
	cell				
	Qty same vide PWB				
	P-⑦				
	= 168.85 m ³				
	wide PWB				
	P-⑦/10				
	= 47.80 m ³				
	218.65 m ³				
⑤	B 5637.07				1221271/2
⑩	Plu 2-fip MMS logo				
16	Qty same vide PWB/11				
	= 1 m ³				
	A 11673.81				11674/2

Continuation

2852361/2

BF 2852,3612

Sch. XLV-Form No.134

14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 10	Provelty & lancy farmer coat (SS) all city same vide Tmp P-6/12 770.40 m @ 57.92/m ² = 44622.2				
(12) 11	Plv & apply tack coat (RS) all cell job city same vide Tmp = 770.40 m @ 19.85/m ² = 15292.2				
(13) 12	Plv, lay out Rdking Mix Seal sand all all cell city same vide Tmp P-9/14 = 770.40 m @ 295.33/m ² = 227522.5 313979.7				
					1

Continuation

Continuation