

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd on AI c Bill			
		R/W - const of			
		road Bhisamthar			
		Pur Rco Path se			
		RED Path Bhawan			
		Chhapra			
		Agg - Randhir Kumar			
		date of work start			
		21/11/2024			
		date comp - 20/1/2025			
		Agg. No-15 SBD/2023/24			

(1) Flt, laying & comp of					
WBM stone gr-10 cm					
comp					
1x10x30					
$3 \times 30 \times 3.75 \times 0.075 = 25.91 \text{ m}^3$					
$1 \times 10 \times 4.05 + 4.80$					
$2 \times 0.075 = 3.31 \text{ m}^3$					
$8 \times 30 \times 3.75 \times 0.075 = 67.50 \text{ m}^3$					
$1 \times 15 \times 6.20 + 4.40$					
$2 \times 0.075 = 6.07 \text{ m}^3$					
$8 \times 30 \times 3.75 \times 0.075 = 67.50 \text{ m}^3$					
$1 \times 15 \times 5.60 + 4.20$					
$2 \times 0.075 = 5.81 \text{ m}^3$					

Continuation

171.89 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
					2ND CN ALI BILL
①/1					clearing & Grading the road land on camp plot.
					Qty same vide TMB
					P-8/1
					= 0.8297 Hec
					@ Rs 75573 = 34/114
					<u>Rs 62703 =</u>

② 3					Excavation of roadways in soil Box cuttings all
					Qty vide TMB P-
					(8)/2
					= 21.75 m ³
					@ Rs 103.96/m ³ = Rs 2261 = 0

③ 4					Cost of embankment material obtained from road way. all
					Qty same vide TMB
					P-8/3
					= 13.05 m ³
					@ Rs 113.17/m ³ = Rs 1060 = 0

Continuation
81 = 244

Rs 66024 =

17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 5	Const of embankment lead up to 100m all up 5th				
	at same vide PNB				
	P-8/4				
	= 9784.143				
	@ P-195 = 89.143				191614 =
(5) 6	Const of embankment lead up to 100m all cut				
	at same vide PNB				
	P-8/5				
	= 244.54 m				
	@ P-260 = 88.1 m				63796 =
(6) 7	Const of subgrade between 5th and 6th all cut				
	at same vide PNB				
	P-19/6				
	= 2092.92 m				
	@ P-264 = 42.1 m				553410 =
(7) 8	Const of granular sub base w/ 4 Stone Gr-I all cut				
	at same vide PNB				

Continuation

B 874844 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-(9) 17			
		= 674.44 m ²			
vide TMB P-	(15) 1/2				
		= 204.12 m ²			
		878.56 m ²			
		3263 = 98			2867602 =
(8) 9		Plv, leungip & compels			
9		work stone gr III			
		cell			
		city same vide TMB			
		P-(10) 8			
		= 43.68 m ²			
vide TMB P-	(14) 1/2				
		= 239.33 m ²			
	(15)				
vide TMB-					
P-(15) 3					
		= 70.84 m ²			
		353.94 m ²			
		5637.07 m ²			1995185 =
(9) 13		const of unrefect			
		comout comode 2mcm			
		no cell			
		city same vide TMB			
		P-(10) 10			
		= 91.80 m ²			
		9220.85 m ²			846474 =

Continuation

6584105

