

2nd and final Bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Nardigam Rajgarh Road to Rajapur Akanna Road.					
Agency - M/s Vinay construction Bhalka tower, x/wadga					
Agg. No - 13 MR 3054/SRD/2023-24					
Date of start work - 24/06/2023					
Actual date of comp - 15/05/2024					
① Excavation for Roadwork					

(1) Pooniding and laying of WBM 4x3					
In Widening					
02x5x30.00x.375x0.075	=	8.41 ^m			
02x4x30.00x.375x0.075	=	6.75 ^m			
02x4x30.00x.375x0.075	=	6.75 ^m			
02x7x30.00x.375x0.075	=	11.81 ^m			
02x5x30.00x.375x0.075	=	8.41 ^m			
02x01x30.00x.375x0.075	=	1.68 ^m			
02x01x20.00x.375x0.075	=	1.12 ^m			
	=	44.97 ^m			
(2) Pooniding and laying of WBM 4x3					
01x30.00x3.75x0.075	=	8.43 ^m			

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21)	Painting two coats				
	on new surface				
	Area same as before - (20)				
	= 50.88 m ²				
(22)	Painting new letter				
	and sign				
	2 x 106 = 212 / cm / letter				
(23)	direction and place				
	identification				
	0.1 x 1.20 x 0.80 = 0.96 m ²				
(24)	Provided and Sup of Spr				
	Bord				
	= 0.1 of 0.2				

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15/5/24
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Continuation

2nd and final bill

Abstract of WSP.

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Sch. XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(1) Clearing and grubbing				
		rdal	canal	
= 0.38 Ha			nde, TmB, P-8	
ek 72697-86/1 Ha				R 27858=0
(2) Paving and laying of				
		Sign board		
= 0.1 Aor			nde, TmB, P-8	
= 0.1 Aor			" 41-2432, P-8	
= 0.2 Aor				
ek 11182-87/100				R 22366=0
(3) Excavation in road work				
		in soil		
= 146.99 m			nde, TmB, P-8	
ek 1035-85/100				R 15265=00
(4) Construction of G.S.B.				
= 437.55 m			nde, TmB, P-8	
ek 1795-44/100				R 785667=0
(5) Paving and laying of				
		W.S.M		
= 30.50 m			nde, TmB, P-8	
ek 5626-09/100				R 110596=0
(6) Construction of D.C.				
= 17.66 m			nde, TmB, P-8	
ek 2610-55/100				R 38279=0
(7) Construction of concrete				
= 46.00 m			nde, TmB, P-8	
ek 7127-73/100				R 3721310=0

Continuation

4421100=0

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(8) Const of Subgrade and				
Earthwork				
$= 432.00 \text{ m}^3$				141.7 m ³ , P-⑨
$= 88.20 \text{ m}^3$				
$= 588.40 \text{ m}^3$				141.7 m ³ , P-⑥
$= 1015.20 \text{ m}^3$				2669.7 m ³
of 262 = 96 m ³				2499.7 m ³
(9) Paving and layer of				
work 463				
$= 44.97 \text{ m}^3$				271.22, P-①
$= 168.66 \text{ m}^3$				" " " P-②
$= 46.28 \text{ m}^3$				" " " P-③
$= 56.20 \text{ m}^3$				" " " P-④
$= 316.11 \text{ m}^3$				
of 3546 = 68 m ³				112.4 463 = 0
(10) Paving and				
Prime coat				
$= 4214.80 \text{ m}^3$				118.145-2432, P-④
of 60 = 66 m ³				8.253 141 = 0
(11) Paving and				
fill coat				
$= 4214.80 \text{ m}^3$				118.145-2432, P-④
of 20 = 66 m ³				8.270 78 = 0
(12) Paving and				
fill				
$= 4214.80 \text{ m}^3$				118.145-2432, P-④
of 4214.80				118.145-2432, P-④
2577 51 m ³				1060, 564 = 0

Continuation of 71, 98, 983 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) Ponding and apply. tack wal.					
= 4125.00 m ²	nde, MB-432, P-④				
ph 17 = 24/m	R				71115 = 00
(14) Ponding and laying of SDBC					
= 103.06 m ²	nde, MB-432, P-⑤				
ph 13420 = 42/m	R				1383116 = 00
(15) Ponding and apply. Road Markup					
= 380.00 m ²	nde, MB-432, P-⑥				
ph 886 = 39/m	R				335828 = 00
(16) plantation of trees by The Road side					
= 10 nos	nde, MB-432, P-⑥				
ph 1254 = 41/nos	R				12541 = 00 1317985 = 00
(17) Rec 1000 Stue					
= 02 nos	nde, MB-432, P-⑦				
ph 2743 = 40/nos	R				5487 = 00
(18) 2000 m Stue					
= 08 nos	nde, MB-432, P-⑦				
ph 803 = 94/nos	R				6432 = 00
(19) 600m equilateral					
= 06 nos	nde, MB-432, P-⑦				
ph 4890 = 07/nos	R				26340 = 00
(20) 600 m Circular					
= 04 nos	nde, MB-432, P-⑦				
ph 4239 = 24/nos	R				16957 = 00
Continuation					
					R 9170479 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) 6004750 m ² cement					
= 02/06 — n.d.c, MB-2432, P-(7)					
e.B 40975 = 71/100 — R 8189 = w					
(22) Re boundary pillar					
= 804/08 — n.d.c, MB-2432, P-(7)					
e.B 785 = 85/100 — R 31434 = w					
(23) brick masonry wall					
cm (1.3)					
= 27.20 m — n.d.c, MB-2432, P-(7)					
e.B 6456 = 67/100 — R 46488 = w					
(24) Plastering with (1.4)					
= 57.88 m — n.d.c, MB-2432, P-(7)					
e.B 207 = 57/100 — R 10256 = w					
(25) Painting two coats					
= 50.88 m — n.d.c, MB-2432, P-(8)					
e.B 193 = 61/100 — R 6798 = w					
(26) Printing new letter and figure					
= 212 ca — n.d.c, MB-2432, P-(8)					
e.B 10 = 79/100 — R 155 = w					
(27) direction and place					
Identification					
= 0.96 m — n.d.c, MB-2432, P-(8)					
e.B 14933 = 03/100 — R 14336 = w					
R 9335436 = w					

Continuation

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