

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.	
	1st and Final Bill				
Name of Road:-	Construction of				
	Road-Nahar Pul to Bad-				
	Shahpur Hanjam to la				
Agency:-					
Agreement:-	27th.3.2023-2024				
Date of work order					
Date of completion.					
Date of entry:-	25-07-2024				

Item 1/300	Providing clearing and grubbing road land to a				
	$2 \times 10 \text{ m} \times 30.0 \times 0.8 + 1.2 = 600 \text{ m}^2$				
	$2 \times 10 \text{ m} \times 30.0 \times 0.8 + 1.2 = 600 \text{ m}^2$				
	Total = 1200 m ²				
	$1200 / 10000 \text{ Ha} = 0.12 \text{ Ha}$				
Item 2/300	Construction of-				
	Sub-grade of earth on				
	Shoulder to				
	$2 \times 10 \text{ m} \times 30 \times 0.8 + 1.2 \times 0.30 = 180 \text{ m}^3$				
	$2 \times 6 \text{ m} \times 30.0 \times 0.8 \times 0.30 = 86.40 \text{ m}^3$				
	= 266.40 m ³				
	Limit 24 = 252 m ³				

Continuation

7/10/24
15/7/24
OK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Items 3/328	Profiling laying spread and comp by W.B.M				
	for masonry in pot holes —				
	1	9.0	0.50	0.075	0.33 m ³
	1	7.0	0.80	0.075	0.42 m ³
	2	8.0	1.10	0.075	1.32 m ³
	3	5.0	0.80	0.075	0.90 m ³
	2	7.0	0.60	0.075	0.63 m ³
	3	4.0	0.70	0.075	0.63 m ³
	1	8.0	1.10	0.075	0.66 m ³
	2	9.0	0.80	0.075	1.08 m ³
	1	8.0	1.20	0.075	0.72 m ³
	2	9.0	1.80	0.075	2.43 m ³
	(A)	Total Qty =			9.12 m ³
	M.B.M				
	03/08/20				
	SE				
Items 4/340	Profiling and appl for pot holes				
	do — as comply for measurement				
	open up below of above item vide page no — (2) of (A)				
	Volume = 9.12 m ³				
	Area = 9.12 / 0.075 =				121.60 m ²

Continuation

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 8/ 396	Plastering with cement mortar (1:1) on brick work on sub structure				
	2x3.60	0.800	=		5.76m ²
	2x3.60	0.300	=		2.16m ²
	2x3.60	0.40	=		2.88m ²
	2x3.60	0.700	=		5.04m ²
	2x3.60	0.40	=		2.88m ²
	2x3.60	0.40	=		2.88m ²
			Total Qty =		21.60m ²
			Limit Qty =		20.16m ²
Item 9/ 372	Painting two coats including primer coat after filling the cracks area as shown of above measurement				
			Vide Pict (A)		
	20.160m ²				20.16 m ²
Item 10/ 350	Providing and fixing R.m post				
	2 No				2 No
Item 11/ 351	Providing and fixing 200 mm brick post				
	2 No				2 No

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 18/355 Provide and lay 600 mm circular board —					
	2 No				2 No
Item 18/356 Provide and lay 600 x 450 mm rectangular board —					
	2 No				2 No
Item 19/359 Provide and lay R.C.C. boundary pillar —					
	8 No				8 No
Item 17/364 Provide and laying of hot applied thermos plastic compound at edge for B.T. duct —					
	2 x 9 No x 30.0 x 0.100 =				54 m ²
	2 x 25.0 x 0.100 =				5 m ²
	Total Area =				59 m ²
Item 16/366 Provide and lay hot applied thermos plastic compound at edge of c.c. postn. —					
	2 x 10 No x 30.0 x 0.100 =				60 m ²
M.L. 20 No 52					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
gms 17/368	Providing and laying of typical MMSY information board				
	3 No	—	—	—	3 No
	Mdn 26/10/24 JL				
	Certificate				
	Construction work completed at dated-26-10-2024 and				
	Maintenance work will be started at dated-27-10-24				
	Mdn 26/10/24 S				

	Abstract of cost			
gms 2/24	Providing cladding & framing steel beam			
	Qty vide Pto - ①			
	0.12 met @ 76926.08/m ² 9231 =			
gms 2/26	Construction of sub-grade and earthen shoulder			
	Qty vide Pto - ①			
	252 m ³ @ 173.512/m ³ Rs 43725 =			
gms 2/28	Providing and laying W.B.M for III meter			
	Qty vide Pto - ②			
	9.12 m ³ @ 2630.11/m ³ Rs 23905 =			
	Continuation of Rs - 76861 =			

Continuation

Sch.XLV-Form No. 134 B/F-Ra-1766368=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Zone 10 355	Providing and fixing				
	600 mm circular				
	board				
	Qty vide P.Ho (5)				
	2 No @ 5993.56/each				11987=
Zone 11 356	Providing and fixing				
	600 x 450 mm beat				
	angular board				
	Qty vide P.Ho (5)				
	2 No @ 5845.17/each				11690=
Zone 12 357	Providing and fixing				
	Rice boundary				
	Pillar				
	Qty vide P.Ho (5)				
	8 No @ 755.09/each				6041=
Zone 13 364	Providing and laying				
	of hot applied therm				
	Plastic compound				
	At edge of BT surf				
	Qty vide P.Ho (5)				
	59 m @ 886.50/m ²				52304=
Zone 14 366	Providing and fixing				
	laying of hot applied				
	thermo plastic compound				
	work at edge of ce				
	surface				
	Qty vide P.Ho (5)				
	60 m @ 1005.95/m ²				60357

Continuation of Ra 1908747=

Sch.XLV-Form No. 134 B/F R- 1908747-

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item No 15/363	Providing and fixing of 11mm mesh reinforcement bar				
	Qty vide flts - (6)				
	3 No @ 13923.77/m ²				41771 =
Item No 16/370	Plastering with cement mortar (1:4) on brick work on sub structure				
	Qty vide flts - (4)				
	20.16 m ² @ 203.28/m ²				4098 =
Item 17/372	Painting two coat including prime				
	Coat of the fly surface				
	Qty vide flts - (4)				
	20.16 m ² @ 139.15/m ²				2805 =
	Total R- 1957421 =				
	Add 8% G.S.T - (R+)				352336 =
	Add 1% L.C - (R+)				19574 =
	Add S.F - (R+)				18787 =
	Total R = 2348118 =				
	M.L.D. 26/10/24 JE				
	B/S				
	30.10.24				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Material Statement					
1) E/W:-	252 m ³	@ 3575/m ³	-	R =	8883 =
11) S7022-4 (Mch)	11.03 m ³	@ 1100.04/m ³	-		12133 =
Screening	2.19 m ³	@ 499.97/m ³	-	R =	942 =
111) Chipp Stone (23.66 m ³)	23.66 m ³	@ 595.16/m ³	-	R =	14081 =
9.5 to 4.75 mm	4.75 m ³	@ 499.97/m ³	-	R =	3964 =
114) Stone Aggregate	127.82 m ³	@ 901.46/m ³	-		115225 =
Sand	64.91 m ³	@ 502.80/m ³	-	R =	32637 =
				Total R =	187865 = 00
				S.F = 187865 X 10% =	18787 =
V) SS-1	103.70 Ky				
VI) RS-1	312.67 Ky				
VII) S-90	3277 Ky				

Mch
26/10/24
JH

Continuation