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Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (Those 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 & final bill					
Name of work:- Repair and maint of					
road Dorigarj x H-17 Se					
manpur bhaya Talalpur					
Path L = 4.20 km.					
Package No. MR-02 MR-1/19-20/					
/ Chapra-1/16					
Agg No. - 002/MED/2021-22					
Name of Agency:- Sarmarand Singh.					
Add:- Sonapur, Sidhnath chowk.					
Chirga Bazar, Dist- Chapra.					

Agg Value B. $(8415126.00 + 3671004) = 120.86136$					
Below rate - 6.11% below.					
D.O.W.O. to Commence the work:— 21-5-21					
D.O.W.O. to Completion the work:— 20-5-22					
works done					
(1/1) clearing and grubbing					
road land - old ch-					
all complete for					
$2 \times 33 \times 30 \times 1.0 = 1980.00 m^2$					
$2 \times 15 \times 15 \times 1.0 = 450.00 m^2$					
After Rty limit $2 \times 5 \times 30 \times 1.0 = 1500.00 m^2$					
$2 \times 21 \times 30 \times 1.0 = 1260.00 m^2$					
$2 \times 10 \times 30 \times 1.0 = 600.00 m^2$					
$2 \times 29 \times 30 \times 1.0 = 1740.00 m^2$					
Total = 8400.00 m ²					
or $(8400 / 10000) = 0.84$ Hect.					

22.2	6x2x60x0.4x0.60	= 17.28 M ³
7.922	4x2x6.0x0.4x0.60	= 11.52 M ³
A-E		
		Total = 28.80 M ³

$5 \times 2 \times 6.0 \times (0.60 + 0.40 + 0.80) = 108.0 \text{ m}^2$
 $3 \times 2 \times 6.0 \times (1.60) \text{ ar} = 57.60 \text{ m}^2$
 $2 \times 2 \times 6 \times 1.50 \text{ ar} = 36.00 \text{ m}^2$
 $\text{Total} = 201.60 \text{ m}^2$
 (5/25) Painters two coats
 in clearly primer coat
 do - also all
 angle in
 $4 \times 2 \times 6.0 \times (0.60 + 0.40 + 2.40) = 163.20 \text{ m}^2$
 $3 \times 2 \times 6.0 \times (0.70 + 0.40 + 2.70) = 136.80 \text{ m}^2$
 $2 \times 2 \times 6.0 \times (0.70 + 0.40 + 2.95) = 92.40 \text{ m}^2$
 $10 \times 2 \times 2 \times 0.50 \text{ ar} \times 1.95 \text{ ar} = 39.00 \text{ m}^2$
 Cubic ft
 $4 \times 3.60 \times 2 \times 2 \times 40 = 69.12 \text{ m}^2$
 $\text{Total} = 500.52 \text{ m}^2$

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(4/1)	clearing and grubbing the road land—do— all complete job V.P. x/o—(1)				
0.84 Hect. @ 51133 = 76/ha. R					42952 = 00
(2/2)	construction ab. sub-grade and earthwork should do all complete V.P. x/o—(8)				
1762.50 m ³ @ 176286/m ³ → R					311716 = 00
(3/3)	construction of granular sub-base—with all graded materials—do. all complete V.P. x/o (3)				
49.13 m ³ @ 2206 = 32/m ³ R					108397 = 00
(4/4)	providing laying and stone aggregate to W.B.M.—hr-2—do—do				
20.73 m ³ all complete job V.P. x/o (3)					
17.99 m ³ @ 3903 = 24/m ³ R					70219 = 00
(5/5)	providing laying and compacting stone aggregate to W.B.M.—3—do. all V.P. x/o—(4-5)				
154.12 m ³ @ 3676 = 19/m ³ R					566565 = 00
(6/6)	providing primer coat do all complete job V.P. x/o (5)				
2054.70 m ² @ 44 = 65/m ² = R					91751 = 00

Continuation

1191600 = 00

Particulars	Double of actual measurements				Contents of area
	No.	L	B	D	
				8.50	1191600...
(9D) Providing and applying deck coat/accumpl					
203 V.F x b. (6)					
2439.27 m ² @ 15.19/m ²				R	37053...
(9E) Providing laying and compacting m/s/b-do					
all compk 203 V.F x b. (6)					
2439.27 m ² @ 234.28/m ²				26	571472...
(9F) Providing applying tack coat-do accumpl					
203 V.F x b. (6-7)					
15750 com ² @ 13.18/m ²				R	207585...

(10/10) Providing and laying Semi-dense bituminous Concrete with-stu chips-do accumpl 203 V.F x b. (7)					
393.75 m ³ @ 11818 = 41/m ³				R	4653499 = 00
(11/11) Providing and laying bituminous stone-do accumpl V.F x b. (8)					
5 m ³ @ 2180 = 22/each				R	10901 = 00
(12/12) Providing and laying ob 900m. stone do all apl 203 V.F x b. (8)					
17 m ³ @ 600.35/each				R	10206 = 00

Continuation

 6648968 = 00
 6682316 = 00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					6682216m
					8.206648968m
(13/13) Providing and fixing directional name plate sign board, to all up to V.P. No. (8)					
1.92m ² @ 12293=71/m ²					2360420
(14/15) Providing and fixing of retro-reflectored cautionary sign board V.P. No. (9)					
10 nos @ 3611=11/each @					36111=10
(15/16) Providing and fixing of cautionary sign board to all up to V.P. No. (9)					
8 m @ 3707=65/each @					2966120
(16/17) Providing and fixing of rectangular cautionary sign board V.P. No. (9)					
12 nos @ 491=65/each @					4294220
(17/18) Providing and fixing of banner type V.P. No. (9)					
120 nos @ 491=65/each @					5899820
(18/20) Planting of trees by the road side - clo. all up to V.P. No. (9)					
210 nos @ 819=92/each @					17218320

Continuation

20 @ 701246720
 20 @ 704581520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. Q		304581.5200
(19/21)					201246700
			provisioning and laying		
			of lead applied thermo-		
			- plastic compound - do		
			acc compl V.P.H.O. (2)		
			840.00 m ² @ 735244/100 m ²		61727020
(20/22)			provisioning and laying		
			of logs - information		
			825 m board. V.P.H.O. (2)		
			4 nos. @ 9344271/each		37329200
(21/23)			Brick masonry work		
			do - acc compl 200		
			V.P. x 10. (2)		
			28.80 m ³ @ 5048294/m ³		
			— 20		145409200
(22/24)			plastering with CM.		
			(1:4) do - do all		
			201.60 m ² compl 120 V.P.H.O. (2)		
			20136209/m ² @		27436200
(23/25)			Painting two coats		
			including primer		
			work do - do -		
			acc compl 20		
			V.P. x 10 (2)		
			500.52 m ² @ 97219/m ²		48646200
			Q 1788910700		
			792245500		
			4 Add 190 Lab. Cms		78891200
			Q 79222500		
			Continuation		
			796799800		
			800168000		
			792245500		

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. F.					79,224.55 ⁰⁰
Add 1% Lab. fees					7922.5 ⁰⁰
Add 12% G.S.T.					9506.95 ⁰⁰
					89523.75 ⁰⁰
Less 6.11% Below					5469.90 ⁰⁰
					84053.85 ⁰⁰
Danson					
7/19/22					222
7/19/22					719122
Chapman					A. E.

Continuation