

Name to 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:- Section Jila cantonment					
Ranghri Park Road & drainage					
near Tajpur Mukkay section					
SE Drainage PNB Bank side					
here made Dalit hole.					
By:- Raj Bhushan Singh					
Date of start:- 14/10/22					
Agreement:- DMSD/22-23					
Actual completion:- 01/12/2022.					

18m Erod 6"					
① clearing & grubbing					
road road					
✓ ✓ ✓ ✓ ✓ ✓					
5.8 x 15 x 30.0 x 1.0 = 900.0					
2.5 x 15 x 30.0 x 1.0 = 900.0					
2.5 x 11 x 30.0 x 1.0 = 660.0					
2 x 1 x 20 x 1.0 = 40.0					
Total					2500.0
= 0.25 HA					✓
② cart of sub-grade &					
earth on shoulders—					
2 x 30 ✓ ✓ ✓ ✓ ✓					
2 x 5 x 30.0 x 0.70 x 0.3 = 63.0 m ³					
2 x 5 x 30.0 x 0.60 x 0.3 = 63.0 m ³					
Continuation					54.04

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2 \times 6 \times 30 \times 0.50 \times 0.3 = 54.0$ ✓
					80.00 m^3
(3) Work -					171.14 ✓
Put applying tack					
coat with (RS-1)					
- do -					
					$7 \times 0.4 \times 0.8 = 2.24$ ✓
					$5 \times 0.3 \times 1.5 = 2.25$ ✓
					$18 \times 0.5 \times 1.4 = 10.50$ ✓
					$20 \times 0.3 \times 1.7 = 10.20$ ✓
					$18 \times 0.3 \times 0.9 = 4.86$ ✓
					$28 \times 0.4 \times 2.1 = 23.52$ ✓
					$3.7 \times 5 = 18.50$ ✓
					$5 \times 0.4 \times 0.5 = 3.0$ ✓
					75.07 m^2
					Limit - 75.07 ✓

(4) Work -					
putting					
to rolling of closed					
graded Proc					
- do -					
Qty from as item - (3)					
					$Qty = 75.07 \text{ m}^2$
(5) Tack coat:-					Limit - 75.07 m^2 ✓
Put					
applying tack coat					
with (RS-1)					
- do -					
					$27 \times \frac{3.7+3.8}{2} \times 1 = 10.25$ ✓
					$27 \times \frac{3.8+3.4}{2} \times 1 = 97.20$ ✓
					$2 \times 27 \times \frac{3.4+3.4}{2} \times 1 = 183.60$ ✓
					$2 \times 27 \times \frac{3.4+3.8}{2} \times 1 = 97.20$ ✓
					194.40 m^2
					97.20 ✓

Continuation

	<u>Abstract of cost</u>	
(1)	Cleaning & grubbing road land —	
	0.25 Ha side RR pg D	
	@ Rs 5926 = Rs/m ² — R	14932 ✓
(2)	const. of foot-grade & earth shoulder —	
	171.0 m ² 180.0 m ² side RR pg - (2)	40754 = 00
	@ Rs 233 = 33/m ² — B	42899 = 00
(3)	Tot cost :- Rs Supplying (RS-1) —	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
750 m ² rick m.B. g. (2)					
@ 20.23/m ² —					1517.20
(4) R.S.S. - P.V. laying &					
rolling chkd & graded					
P.O.C. —					
750 m ² rick m.B. g. (2)					
@ 26.32/m ² —					1974.20
(5) Tack coat: - P.V. & 1/4" g.					
(R.S.-1) —					
1874.25 m ² rick m.B. g. (3)					
@ 16.81/m ² —					31506.40
(6) S.D.B.C. - P.V. laying &					
rolling S.D.B.C. —					
46.88 m ² rick m.B. g. (4)					
@ 1422.58/m ² —					66690.90
(7) D.L.C. - cost of D.L.C.					
9.483 m ³ on 1/4" g. —					
7053 m ³ —					26,673.00
1425 m ³ rick m.B. g. (4)					27,276.00
@ 3867.28/m ² —					43507.00
(8) P.V. m.B. - cost of					
10-reinforced steel					
2 unit —					
449.28 m ² rick m.B. g. (7)					
@ 772.56/m ² —					349578.00

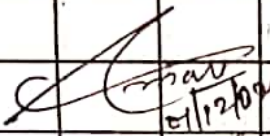
Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Pl Rec m. 15 as below					
Stone —					
0.6000 side m. B. 89-7					
@ 2524.05/acre — ft					2524.05
(10) 200.0000 Stone —					
0.6000 side m. B. 89-7					
@ 735.18/acre — ft					4411.70
(11) Pl. 1/4 section & Pl. 1/4					
Stone —					
192.00 side m. B. 89-7					
@ 13084.48/acre — ft					25125.70
(12) Pl. & fixing casting					
Stone —					
600.00 circular					
0.6000 side m. B. 89-7					
@ 3772.03/acre — ft					15088.70
(13) 600.00 circular					
0.6000 side m. B. 89-7					
@ 3809.20/acre — ft					768.70
(14) 600.00 rectangular					
0.6000 side m. B. 89-7					
@ 3689.97/acre — ft					762.70
(15) Photograph of trees on					
road side					

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Material Bidded				
i) Soil		1800 m ³				
ii) Earth/Binder		498.66 m ³				
iii) Extra work (S90)		562.50 m ³				
iv) Stone chipp		69.03 m ³				
v) Cement		148.5 m ³				
vi) Sand		202.50 m ³				
vii) Stone masonry		405.0 m ³				
 11/12/22 AE/Manager						

Continuation

Allocation Lt No:- 53 WE/ DU-12-12-2022

Allocation amount:- 52,69,815=00

Bill value:- 52,60,292=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>36th Final bill:-</u>					
Progressive value:-					52,60,292=00
Previous payments:-					Nil
Memo of payment:-					
By, SD@5%:-					263015=00
3 Tax@1%:-					52,603=00
S GST@1%:-					52,603=00
C GST@1%:-					52,603=00
L GST@1%:-					52,603=00
Royalty -					1,07,420=00
SF -					37,100=00
Planting of tree -					36,380=00
Total deduction:-					6,54,421=00

By, CFMS & payment:- 46,05,865=00

Grand total:- 52,60,292=00

Payable for Rs. 52,60,292=00 (Fifty

two lacs sixty thousand two

hundred ninety two only.

[Signature]

Executive Engineer
C.M.D. & Divisional Engineer

13/12/22

13/12/2022

Paid Through CFMS mode

Sanction No - 2212414091 Dt 14-12-2022

Token No - 14B2022120152713 Dt 14-12-2022

Ref No - 2022121406244 Dt 14-12-2022

Continuation