

3rd on AR Bill.
Record Measurement.

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
NUWA JAWAN - Construction of road				
from Garia via Noriya Tola				
yadav Tola to Garia under				
mm ssy.				
Agency: - Sri Rabinendra Kumar Singh				
Agreement no: - 58 / 560 / 2019-20				
Agreement Amount: - 6058279.00				
Date of start work: - 04-01-2020				
Date of completion: - 03-01-2020				
Date of entry: - 06-06-2020				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Re-ABSTRACT OF COST.					
1- Providing and fixing					
Bush mark - do all complete					
Qty - vide PW-34					
ie 1.000000					434100
(ii) Reference pillars					
ie 3.000000					588600
2.					
Cleaning and Grubbing					
road bund - do all					
complete					
Qty - vide PW-34					
ie 0.031100					5362557

					13338400
3.					
Excavation to road way					
ie 3.071100					all complete
Qty - vide PW-35					
ie 0.438700					8746100
4.					
Construction of embankment					
with approved material					
- do - all complete					
Qty - vide PW-35					
ie 50.6300					152800
5.					
Construction of subgrade					
2 earth 3 loam					
- do - all complete					
Qty - vide PW-35					

Continuation

(P.T.D)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
ie 472.03 m ³			AP	3
ie 203.88 m ³				R 1003.75
6. Construction of granular				
sub-base - do - all				
compacts				
Qty - vide PM 35				
ie 376.125 m ³				
ie 2834.74 m ³				R 10662170
7. Providing, laying, spreading				
2 compacting stoneagg				
9 WBM 3:1:12 - do -				
all compacts				
Qty - vide PM 36				
ie 255.736 m ³				
ie 4297.02 m ³				R 98903
8. Providing and applying				
cast - do - all compacts				
Qty - vide PM 36				
ie 2102.069 m ²				R 10083600
ie 47.97 m ²				
9. Providing and applying				
cast - do - all compacts				
Qty - vide PM 36				
ie 2102.069 m ²				
ie 47.97 m ²				
Continuation				
				R 84032500

[P.T.D.]

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
13. Laying brick soling - brick on edge & ing- do all complete			23 f 8	
Qty - vide P.W. 349.30 m ²				
Rs 627.91/m ²				Rs 219322
14. Reinforced concrete 115 grade concrete do all complete				
Qty - vide P.W. 349				
(i) 1011				
(1) km square = 1.00 m ²				

CA 2240.857 each	Rs 2241.00
(ii) 200 m square (concrete)	
10 4.00 m ² @ 640.31/each	
	Rs 2561.240
15. Earthwork in excavation for foundation structure do all complete	
Qty vide P.W. 38	
10 29.788 m ³	
Rs 282.36/m ³	Rs 8414.00
16. Finishing m/s (see 12 & 15) as levelling course in form do all complete	
Qty vide P.W. 38	

Continuation

(P.T.O.)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
le 4.555 m ³				BFB
17. Providing and laying Rec				
14 Pipe 4 MPa for 100 mm dia.				
do all complete				
Qty - vide P.W. 38				
le 7.50 m @ 898.93/m				829992 = 2
18. Plain reinforcement				
conc rate as sub structure				
do all complete				
Qty - vide P.W. 38				
le 33.74 m ³				
le 6188.857 m ³				6208822 = 2
19. Providing and laying 40				
reinforced cant concrete				
for pipe duct 300 mm dia				
NPB - 40 all complete				
Qty - vide P.W. 39				
le 30.00 m				
le 8965.82/m				828973 = 2
20. Putting on parapet wall				
do all complete				
Qty - vide P.W. 39				
le 21.22 m ²				
le 10471/m ²				68223 = 2
Continuation				

(P.T.O.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21. - Reinforced Cement concrete			13.8	5	
115 grade in boundary pillars - do all complete					
Qty - width 39					
ie 16.00 run.					
Cals 529.39 pack 18480 cu					
22. - Providing and fixing 9					
water-reflectorised					
cautionary measurement					
and information sign					
- do all complete					

Qty - width 39					
(i) 600 mm eq. width / 2 trans. to					
ie 8.00 m @ 3572.66 pack					128581 cu
(ii) 600 mm circular					
ie 200 m @ 1833.75 pack					39667 = cu
(iii) 800 mm x 600 mm rectangular					
ie 6.00 m @ 6788.90 pack					40733 = cu
(iv) - 900 mm grade octagon.					
ie 200 m @ 8694.81 pack					17390 = cu

Continuation

(P. T. O)

Continuation