

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.)

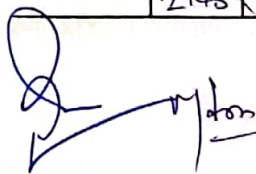
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
151 on A.C. Bill					
Name of work:- Construction of Road					
from G.S.Y. Madhahonec to					
Madhahonec (Balthwalika)					
Agency:- Rajan Kumar, A-1-Muzra,					
Ramnagar, West Champaran					
Agreement No:- 155-B/D/2020-21					
Date of Work Order:- 26.06.2020					
Time of Completion:- 25-06-2021					
Mazdoor:-					

Grants 1/1	Construction of Ref- rence & Working B.m do-to as completed - 2.20 km — 2.20 km	
Grants 2/2	Construction of Ref- rence Pallet / Burjes as per Specification — 2.20 km — 2.20 km	
Grants 3/3	Providing clearing & fencing road land do-to as completed -	
	$1014 \times 50.0 \times 3.5 + 5.5 = 2250 m^2$	
	$1014 \times 50.0 \times 4.5 + 3.5 = 2000 m^2$	
	$1014 \times 50.0 \times 3.5 + 2.5 = 1500 m^2$	
	$214 \times 35.0 \times 20.0 = 1400 m^2$	

Continuation

$$= 7150 m^2$$

$$= 0.715 Hm.$$



Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9mms 29/14	Construction of 4m—				
	Reinforced Cement Con-				
	crete Perimeter to m				
	2Nb x 50.0 x 3.75 x 0.160 =				60.0m ³
	2Nb x 50.0 x 3.75 x 0.160 =				60.0m ³
	2Nb x 50.0 x 3.75 x 0.160 =				60.0m ³
	2Nb x 50.0 x 3.75 x 0.160 =				60.0m ³
	2Nb x 50.0 x 3.75 x 0.160 =				60.0m ³
	3Nb x 25.0 x 3.75 x 0.160 =				45.0m ³
					= 345.0m ³
	Mdona				
	103/01/10/029				
	JTB				

	Abstract of Cost			
9mms 29/14	Construction of Ref			
	range & Working Bench			
	mark to to			
	Qty vid. m/s P.H. (1)			
	2.20 km @ 11671.34/km-ft			25677
9mms 29/14	Construction of Refrange			
	Pillar, Butress to to			
	Qty vid. m/s P.H. (1)			
	2.20 km @ 12971.10/km-ft			28536
9mms 29/14	Provision clearing and grubbing			
	of road land to			
	Qty vid. m/s P.H. (1)			
	0.715 km @ 51133.76/km-ft			36561
	to to - 90774 = 03			

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF-R-907747	
3mth 4/	Construction of embankment with approved material to				
	Qty vid. tons P.H. (11)				
	1086.69 m ³ @ 174.54 m ³ /r				1901057
3mth 5/	Construction of sub-grade of earthen shoulder to be as complete				
	Qty vid. tons P.H. (12)				
	3903 m ³ @ 176.58 m ³ /r				6891927
3mth 6/	Construction of embankment from borrow				
	Pits lead up to 100 m				
	Qty vid. tons P.H. (11)				
	2535.41 m ³ @ 58.70 m ³ /r				1488407
3mth 7/	Providing laying & spreading and compacting G.S.B. for II material to				
	Qty vid. tons P.H. (13)				
	1526.83 m ³ @ 3658.81 m ³ /r				55863817
3mth 8/	P/V laying & spreading & compacting W.B.M. for II				
	Qty vid. tons P.H. (13)				
	621.08 m ³ @ 4527.03 m ³ /r				28120207
				40-R-95173127	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F B-957312-
Item No. 14					Construction at 400-
					Reinforced concrete concrete
					Perimeter - 0 - 0 -
					Qty. vol. concrete (14)
					$345.0 \text{ m}^3 @ 8.25 \text{ m}^3/\text{m}^2$ 2785909-
Item No. 15					B/F excavation in foundation - 0 - 0 -
					Qty. vol. concrete (15)
					$164.52 + 109.58 =$
					$274.10 \text{ m}^3 @ 269.32 \text{ m}^3/\text{m}^2$ 73821-
Item No. 16					Providing sand fill in foundation - 0 -
					Qty. vol. concrete (16)
					$9.60 + 5.19 = 12.79 \text{ m}^3$
					@ $400.59 \text{ m}^3/\text{m}^3$ - 5123=50
Item No. 17					Providing R.C.C. M.S. in foundation - 0 -
					Qty. vol. concrete (17)
					$13.50 + 9.54 = 23.04 \text{ m}^3$
					Limit Qty. = 22.68 m^3
					@ $68.42.35 \text{ m}^3/\text{m}^3$ 155184-
Item No. 18					Providing R.C.C. M.S. -
					Grade in sub. structure
					to be as complete -
					910 - R - 12537349-

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	R ₁	12537345=
Qty in m ³ P.H. 3, 4, 5,					
7, 8					
13.50 + 36.0 + 15.75 +					
13.50 + 36.0 + 15.75 =					
130.50 m ³ @ 8435.13/m ³					1100792
Qty 14					
Providing and laying					
Weep holes					
Qty in m ³ P.H. 3, 7					
54 + 54 = 108 H ₀					
@ 83.11/cum					8976=
Qty 15					
Supplying fitting					
Placing H.Y.S.P. bar					
on structure					
Qty in m ³ P.H. 3, 4,					
6, 8					
3.842 + 1.325 + 4.084 +					
1.325 = 10.526 m ³					
Limit + Qty = 9.66 m ³					
@ 46343.97/m ³					447683=
Qty R ₁ 14034800 = 0					
Add 12 x G.S.T. — R ₁ 1691376 = 0					
Add 1 x L.C. — R ₁ 140948 = 0					
Qty 15927124 = 0					
Less 10 x below — R ₁ (-) 1592712 = 0					
R ₁ 24334412 = 0					
Md. 03/01/2021					
Continuation					
Limit 1.0034088 = 0					