

11/05/20

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Schedule XLV-Form No. 134

Proper DIVISION

Sri. Nagar Jagatguru SUB-DIVISION

Measurement Book

SANJAY KUMAR PANDY

Bt 287.85m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 X 30.00 X 4.25 X 0.2m =					7290m ³
Total					350.75m ³

Revised
25/10/20

Name of work: - Cart road maint.

of road from To: Gadiya

To: Hukabara Tola under

HMG (S.C) in 2014-20

Agency - Srinagar Kumar Pandey

Hukabara, Patna

Agreement No - 21/23/20-21

Date of Agreement - 01/6/20

Date of completion - 31/5/21

Abstract of cost

(1) For and fixing of working
benchmarks / reference pillars

Benchmarks - pillars

2nd class T.M.P. (15)

@ ₹ 4174.30/m³ ₹ 3249.00

Reference pillars

7th class T.M.P. (15)

@ ₹ 1820.55/m³ ₹ 13299.00

CP ₹ 21648.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(2/1) C. paving and grubbing road bed / by manual means					
1.87 Hrs work T.H.G.P (14)					
(a) $\times 511.33 / \text{Hr}$					$\times 54940.00$
(5/3) Excavation for road way in soil using					
57.50 Hrs work T.H.G.P (14)					
(a) $\times 74.16 / \text{Hr}$					$\times 3782.00$
(3/4) Const. of subdrain with approved material					
30.60 Hrs work T.H.G.P (14)					
(a) $\times 26.11 / \text{Hr}$					$\times 799.00$
(5/5) Const. of subdrain with approved lead up to 1 room					
696.45 Hrs work T.H.G.P (14)					
(a) $\times 140.83 / \text{Hr}$					$\times 97667.00$
(6/6) Const. of subdrain with approved lead up to 1 room					
2831.70 Hrs work T.H.G.P (14)					
(a) $\times 185.69 / \text{Hr}$					$\times 522973.00$
					$\times 621809.00$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11/25) Pm. concrete for plain/finished in open land. H=20 grade 10m.20m wide T.H.B.P (16)					
(a) $\times 5688.47/m^3$					$\times 5688.47.2$
(12/20) Supplying, fitting and placing HYD Bar reinforcement - 1st 0.47 M wide T.H.B.P (16)					
(a) $\times 45830.21/M$					$\times 21446.2$
(13/24) Plain/Reinforced concrete concrete in substructure H=20 grade 48.66 m wide T.H.B.P (16)					
(a) $\times 5888.89/m^3$					$\times 286261.2$
(14/26) Brick deep fabric brick/masonry - 1. 108 M wide T.H.B.P (16)					
(a) $\times 111.53/m$					$\times 12045.2$
(15/29) Plain/Reinforced concrete concrete in substructure H=5 29.97 m wide T.H.B.P (16)					
(a) $\times 5492.72/m^3$					$\times 164738.2$

Continuation of 44,69,531.2

R# 44,69531.0

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(16/30) Backfilling filling pit H.M.P. concrete reinforcement — + —					
50.3M ³ with T.M.B.P. (17)					
(a) $\times 45711.22$ M ³					$\times 438627.0$
(17/30) Backfilling behind abutment, being 102.51 and 102.51 — + —					
102.24 M ³ with T.M.B.P. (17)					
(a) $\times 70246.12$					$\times 30211.0$
(18/30) Pro. and laying filty media with 10% sand crushed aggregate					
59.46 M ³ with T.M.B.P. (17)					
(a) $\times 2855.05$ M ³					$\times 159760.0$
(19/30) Pro. and laying cement concrete in sub- structure H.M.P. — + —					
13.14 M ³ with T.M.B.P. (17)					
(a) $\times 7063.14$ M ³					$\times 72210.0$
(20/30) Backfilling filling and laying H.M.P. concrete reinforcement in substructure — + —					
1.14 M ³ with T.M.B.P. (17)					
(a) $\times 4621.00$ M ³					$\times 53376.0$

Continuation

of 42,96405.0

