

Casey 100 q: 100 x 100 MBND- (570)
Below Raussey udr 100 x 100 MBND- (3054) 10/10
Shedule X-V Form No. 134.

R. W. D. Tamanaqap DIVISION

Danhe Bagar SUB-DIVISION

Asaf. Silpa Kunnar

Measurement Book

MBND-

(570) (3054) 10/10

1st on A/c bill

Name of work - ¹ Construction of 1 set
 Situation of work - 1.50m x 1.50m size Box culvert
 Agency by which work is executed - Balasor, Koushanganj
 Date of measurement - Baki Bazar
 No. and date of agreement - Under 3054/MR

(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.	
Agency: - Shilpa Kumari,					
Village - Khura, P.S. Madicalgaye					
Agreement No - 28/BB/3054/MR					
Date 19/11/2019					
Date of work start: -					
Date of Completion: -					
Date of Measurement: - 11/08/2020					
Measurement: -					
1. Dismantling of Structure					
Dismantling of Existing					
Structures like culvert, bridges					
teaching walls of other structure					
Cement concrete by manual					
Means - do do					
Top slab - $1 \times 1.90 \text{m} \times 4.00 \text{m} \times 0.20 \text{m} = 1.52 \text{m}^3$					
Side slab - $2 \times 6.00 \text{m} \times 1.50 \text{m} \times 0.20 \text{m} = 3.60 \text{m}^3$					
					$= 5.12 \text{m}^3$
2. Earth work in excavation					
for foundation structures					
to 3 Meter depth do do					
all complete job					
Box culvert - $1 \times 6.00 \text{m} \times 2.90 \text{m} \times 0.60 \text{m} = 10.44 \text{m}^3$					
Return wall - $4 \times 2.50 \text{m} \times 2.98 \text{m} \times 1.40 \text{m} = 41.72 \text{m}^3$					
Culvert wall - $2 \times 2.90 \text{m} \times 1.30 \text{m} \times 1.80 \text{m} = 52.16 \text{m}^3$					
					$= 13.57 \text{m}^3$
Continuation					
					$= 65.73 \text{m}^3$

Ref No - 25/08/2020
J.E

ABSTRACT OF COST

Date of Measurement - 25/08/2020.
25/08/2020

Agency - Shilpa Kumari

Agreement No - 28/SBD/3054/MR

Det - 11/2019

1 Dismantling of Existing

Structure - do - do wide

Tim B. I ① @ 5.12 m³

@ 1082.98/m³ — R 5545 = u

2 Earth work in excavation for
foundation - do - do wide Tim B.

from Page ① ① 65.73 m³

@ 270.31/m³ — R 17.767 = u

Continuation

R 23312 = u

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3 Providing concrete for Plain/Reinforced concrete in open foundation do do				R.F.R. 29.312=u	
Wid T.M.B. P(2) 0.510m ³					
				@ 4337.69 / m ³ R. 22122=u	
4/4 Providing Plain concrete for Reinforced concrete in open foundation do do					
Wid T.M.B. P(2) 0.1513m ³					
				@ 4221.20 / m ³ R. 63267=u	
5/5 Providing Plain Reinforced concrete in S/S drain					
Wid T.M.B. P(2)					
				@ 6.92m ³ @ 4299.40 / m ³ R. 29,444=u	
6/8 Providing Plain/Reinforced concrete in S/S drain					
Wid T.M.B. P(2) 0.612m ³					
				@ 5611.06 / m ³ R. 34340=u	
7/9 Supplying and applying T.M.T. bar - reinforced steel					
Wid T.M.B. P(4) 0.749.00kg					
				@ 64699.19 / m ³ R. 48460=u	
8/14 Supplying and applying T.M.T. bar do wide T.M.B.					
P(4) @ 276.00kg					
				@ 65750.74 / m ³ R. 18147=u	

Continuation R 2,40,892=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.P. 2,40,692=00
9 Box Blinding bitumens Abut					
10 wing wall, R. wall - do do					
					vide T.M.B.P. (6) @ 17.58 m ³
					@ 324 = 14/m ³ R 14,664=00
10 Paving and dapping					
11 filter median - do do vide					
					T.M.B.P. (6) @ 11.54 m ³
					@ 2312 = 42/m ³ R 26,685=00
11 Providing P.C.C. m. 20					
12 Capping on the top of R. wall					
					vide T.M.B.P. (6)
					@ 8.40 m ³ @ 286.06/m ³ R 2403=00
12 Providing and dapping					
13 plain bit cement concrete					
					do do vide T.M.B.P. (5)
					@ 2.76 m ³ @ 5942.01/m ³ R 16,400=00
13 Providing and dapping					
15 wearing coat - m. 30					
					do do vide T.M.B.P. (6)
					@ 0.78 m ³ @ 10495.50/m ³ R 8186=00
14 Construction of embankment					
16 with approved material					
					depend from borrow pits
					do - vide T.M.B.P. (6)
					@ 39.60 m ³
					@ 310.64/m ³ R 12,301=00

Continuation

3,21,331=00

Continuation