

MMWSY (WHEN)

(Road)

Schedule XLV-Form No. 134

CONSTRUCTION OF ROAD FROM BUALDAH TALBARI
TO BUALDAH

Rail. Works

Rigbhargoj-1

DIVISION

Rail. Works

SUB-DIVISION

Kochodhoman

AGENCY - DAYANAND KUMAR

MEASUREMENT BOOK

3441

AGREEMENT NO - 02/MMWSY (WHEN) SBD/2023-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
Name of work - construction of Road					
from Bualdah Taltari to Bualdah					
under Mmbisy (Wen)					
Agency - Dayanand Kumar At Dhamanga					
ward No-30 Near Kali mandir					
Anchal - Kishanganj Bihar					
Agreement No - 01/Mmbisy/Wen/SB/2023-24					
Date of completion - 14-03-2023					
Date of completion - 14-03-2024					
Construction of RCC BOX					
culvert (1x2.0m x 2.0m)					
(1) E/W in Excavation for					
structure - - all complete					
Box culvert $1 \times 7.50 \times 3.50 \times 0.350 = 9.19m^3$					
cut off wall - $2 \times 3.50 \times 1.30 \times 1.50 = 13.65m^3$					
R/W - $4 \times 2.80 \times 3.087 \times 1.60 = 55.32m^3$					
					78.16m ³
(2) providing RCC m15 in open					
foundation - - - all complete					
Box culvert $1 \times 7.50 \times 2.50 \times 0.100 = 1.875m^3$					
R/W - $4 \times 2.80 \times 2.087 \times 0.200 = 4.67m^3$					
					6.545m ³
(3) providing RCC m25 in open					
foundation - - all complete					
$2 \times 2.50 \times 0.150 \times 1.50 = 1.125m^3$					
u/Aggexon					

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
ABSTRACT OF COST					
1) construction of Reference					
1.0	3 Working Bm. - all comp				
0.600 km VTMB PN - 4					
@RS 3189 = 50/km					RS 1913=00
2) construction of Reference					
2.0	pillars / bridge - all comp				
0.600 km VTMB PN - 4					
@RS 1504 = 63/km					RS 903=00
3) clearing & grubbing Road					
3.0	land - all complete				
0.18 HA VTMB PN - 4					
+ 0.03 HA VTMB PN - 11					
0.21 HA VTMB @ RS 56526 = 51/HA RS					11871=00
4) construction of subgrade					
6.0	3 Earthen shoulder				
- - - all complete					
1188.0 m ³ VTMB PN - 4					
+ 198.0 m ³ VTMB PN - 12					
1386.0 m ³ @ RS 234 = 75/m ³ RS					325364=00
5) construction of USB					
7.0	widening I - all complete				
486.0 m ³ VTMB PN - 4					
+ 86.67 m ³ VTMB PN - 12					
572.67 m ³ @ RS 3092 = 18/m ³ RS					1770799=00
C.O.RS					2110850=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFRS 5102305=00
(39) construction of Embankment					
4 th lead 1000m -- all compur					
792.0m ³ VTMB PN-16					
@RS 224=81/m ³					RS 178050=00
(40) construction of Embankment					
5 th lead 100m -- all compur					
528.0m ³ VTMB PN-16					
@RS 166=00/m ³					RS 87648=00
					RS 5368003=00
Add WST 12.0/1					RS 644160=00
Add L.C. 1.0/1					RS 53680=00
Add S.F. VTMB PN-5 + 188					RS 62877=00
					RS 6128720=00
less 16.20% before as per A888					RS 992853=00
					RS 5135867=00
less previous bill VTMB PN-5					RS 2475476=00
					RS 2660391=00
u/s 30.03.2024					
30.03.2024					
JE					