

Agency - Rajeev Ranjan

Deo Kachampur Ref to Nchura Dohar

Schedule XIV - Form No. 13A, 17.11.19.84

Bihar P.W.D.

for the year

E.E. P.W.D. Water Supply Division

Assistant Engineer, P.W.D. and Division

Water Supply Div. Deo.

MEMORANDUM FOR NO. 10/2563

Confidential and this M.B. Linterin
in (one hundred) pages by printers
Magazine and Issued to Sri Baban
Nam-A-E. R.W.D. work. Sub. Div.
Dec.

[Signature]
10/1/20
Executive Engineer
Rural Works Division, ml
Works Division, Aurangabad

Schedule KLV - Form No. 134.

Division.
Sub-Division.
MEASUREMENT BOOK.
Date of first entry.
Date of last entry.

224444 12563

मि. नमोद. प्र. म. 1
24/01/20

Name of 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	
<u>1st ON A/C BILL</u>					
Name of Work - Deo-Kaehen					
Ruz Road to Mahadehar					
under MMGSY					
Agency - Rajiv Ranjan					
Agreement No. - 08 SPD/20					
Date of Work start - 08-06-					
Date of Completion - 07-06-					
Date of Measurement -					

600 m under H.P Cement

① E/W in excavation for					
found of structure - - -					
$2 \times 3.0 \text{ M} \times 1.050 \text{ M} \times 1.5 \text{ M} = 13.455 \text{ M}^3$					
$1 \times 5.350 \text{ M} \times 1.030 \text{ M} \times 0.365 \text{ M} = 2.0207$					
					<u>15.66 M³</u>

② Providing PC/MIS in					
open foundation - - -					
$2 \times 3.0 \text{ M} \times 1.5 \text{ M} \times 0.150 \text{ M} = 1.3455 \text{ M}^3$					
$1 \times 5.39 \text{ M} \times 1.030 \text{ M} \times 0.25 \text{ M} = 1.0500$					
					<u>2.890 M³</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(3) Providing PCC 1420.2m					
Sub structure Complete - - -					
2X3.6M X 0.70M X 2.78M =					14.011 M ³
2X3.6M X 0.40M X 0.6M =					1.728 M ³
Less for PCC					
2X0.75M X 0.53M X 0.530M =					1.0524 M ³
					15.170 M ³
(4) Providing Roadways					
RCC 14.25 cm wide					
3X 2.5M					7.50 M
(5) Cleaning & Rubbing					
Road surface					
2X15X30M X 3.50M =					0.34 Hect
(6) Construction of					
Embankment - - -					
CH: M.	Filling Area			Volume M ³	
0	3.965				
50	3.946			198.260	
100	3.960			195.160	
150	3.976			193.410	
200	3.960			193.400	
250	3.915			194.360	
300	4.345			206.520	
350	4.276			215.220	
400	4.310			214.640	
450	3.950			195.260	
500	4.301			195.050	
				2001.550	

Continuation

Following 50%

M³
= 1000.29 M³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) Cont of Sub grade					
2 courses shoulder					
2 X 16 M X 30 M X					
2 X 16 M X 30 M X 375 M					
				$10.075 M$	$= 27.00 M^3$
2 X 16 M X 30 M X 375 M					
				$10.100 M$	$= 36.00 M^3$
					$63.00 M^3$
Parcell					
5/8/20					
J. E. deo				7.8.20	
				AE	

ABSTRACT OF COST

- ① E/W in excavation for structure . . . ok . . .
 Qty vide To M.B P1-1
 $15.66 M^3$
 $CB 269.32/M^3 - R 4218.00$
- ② Providing PCC M15 in open foundation . . . ok . . .
 $2.850 M^3$
 $CB 4662.18/M^3 - R 13287.00$
- ③ Providing PCC M20 in sub structure . . .
 Qty vide To M.B P1-2
 $15.17 M^3$
 $CB 5409.31/M^3 - R 82059.00$

Continuation

R5

99564.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B/P.R.					99564=00
(4) Providing & Laying					
Red 600 mm dia Pipe -					
Qty vide To M.B. PI - 2					
20.5 MCB	993.2	M.B.			7449=00
(5) Cleaning & Rubbing					
Road 600 mm - - -					
0.34 MCB					
CB 51133.06	M.B.				17385=00
(6) Const of Embankment					
1000.7					
CB 174094	M.B.				175078=00
(7) Box Cutting - - -					
36.00					
CB 74.16	M.B.				2670=00
(8) Const of Embankment					
21.60					
CB 26.11	M.B.				564=00
(9) Const of G.G.B					
Qty vide To M.B. PI - 3					
59.24					
CB 2342.24	M.B.				138607=00
(10) Const of W.B.M					
132.00					
3261.57	M.B.				440312=00
Continuation					881829=08

6

Scanned with CamScanner