

Agency - Baldeo Singh

Transfer Order to Datta Paragade
Datta Paragade to Tengas Sarda Paragade
Schedule XIV - Form No 134

19.11.54

Section Officer

BIHAR P.W.D.

E.E. R.U.D. Wason, Ayaznagar **DIVISION**

E.E. Banay **3RD DIVISION**

MEMORANDUM NO.

21798

2798

Certified That This Book Contains (100)
Pages By Printers Machine And Issued
To Sri. Yaduendra Yadav A.E. R.W.D
Work Sub-Div. Baran.

YK
10/7/20

Executive Engineer
Rural Works Department
Works Division, Aurangabad

10/7/20

Schedule KLV - Form No. 134.

E.E. Abid. Division.

A.E. Baran. Sub-Division.

MEASUREMENT BOOK.

2761 / 2798
231307

Sri Yaduendra Yadav A.E. Baran.

Date of first entry

Date of last entry

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

3rd 8 A/c. Bill

Measure of work - 10000 bigha to
Tongra Surya mandir.

Name. Agency - Baldeo Singh.
At Satyandev, A. Bad.

Agreement No - 56 MBO/2021

Agreement Rate - 10% below
of B.O.G. Rate.

Agreement Amt - 1,07,28,184/-

Date of work start - 08-08-20

Date of comp - 07-08-2021

Date of entry - 24-03-2021

Further measurement

Nil.

Rajesh

24.03.2021

J.G.

24.03.21

A.B. Boshin

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

ABSTRACT of 1057.

(1) Building & fitting of
Working benchmull -

Qty wide. Tms P-28 = 2.016

@ RS = 8808.12 / Each = RS = 7616 = 00

(2) Reference. Pillar -

Qty wide. Tms P-28 = 6.0

@ RS = 1721.72 / Each = RS = 10,330 = 00

(3) Clearing & grubbing

Road land -

Qty wide. Tms P-28 = 1.1675 Hec.

@ RS = 51133.76 / Hec = RS = 59,699 = 00

(4) Box cutting excavator
for Road way -

Qty wide. Tms P-28

= 15.0 m³

@ RS = 74.16 / m³ = RS = 1112 = 00

(5) Construction of Embankment
with 60% -

Qty wide. Tms P-28 = 9.0 m³

@ RS = 26.11 / m³ = RS = 235 = 00

(6) Construction of Embankment
- met. of fine met.

Qty wide. Tms P-28 = 20.40

@ RS = 131.03 / m³ = RS = 2673 = 00

(Total) = 81,665 = 00

(Continuation)

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				$Bf = 81.665 = \infty$
13) Construction of Embankment with approved material				
Qty wide. Tms P-29				$= 1300.983 m^3$
@ RS				$= 174.94 / m^3 = RS = 2,27,576 = \infty$
14) Construction of subgrade and Earthen Shoulder				
Qty wide. Tms P-29				$= 1019.087 m^3$
@ RS				$= 176.58 / m^3 = RS = 1,79,950 = \infty$
15) Construction of subgrade and Earthen Shoulder				
Qty wide. Tms P-29				$= 2256.1087 m^3$
@ RS				$= 1411.17 / m^3 = RS = 3,71,271 = \infty$
16) L.S. with well graded material at				
Qty wide. Tms P-29				$= 1152.68 m^3$
@ RS				$= 2235.26 / m^3 = RS = 2,63,417 = \infty$
17) L/S on L.S. Providing laying. spreading. on				
Qty wide. Tms P-29				$= 487.68 m^2$
@ RS				$= 3452.59 / m^2 = RS = 1,68,375 = \infty$
18) Construction of P.C.C				
15) M30 graded of concrete				
- - - - -				
RS				$= 5827.03 / m^3 = RS = 16,10,764 = \infty$
				$(+ RS = 67,83,158 = \infty$

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	

$$BF = PS = 67,83,158 \text{ ru}$$

(13) Providing & fixing.

slab of Project. mmsy

$$\text{Qty wide Tms } P_{30} = 2.0$$

$$@ PS = 3185.24 / \text{each} = PS = 36,741 \text{ ru}$$

(14) Dismantling of Existing Structure.

$$\text{Qty wide Tms } P_{30} = 4.38 \text{ m}^3$$

$$@ PS = 484.74 / \text{m}^3 = PS = 22123 \text{ ru}$$

(15) Dismantling of Existing Structure.

$$\text{Qty wide Tms } P_{30} = 122.28 \text{ m}^3$$

$$@ PS = 231.17 / \text{m}^3 = PS = 28341 \text{ ru}$$

(16) Removing all types of H.P.C.

$$\text{Qty wide Tms } P_{30} = 22.50 \text{ m}^3$$

$$@ PS = 174.78 / \text{m}^3 = PS = 3932 \text{ ru}$$

(17) Removing all types of H.P.C. upto 600mm

$$\text{Qty wide Tms } P_{30} = 150$$

$$@ PS = 236.84 / \text{m}^3 = PS = 3545 \text{ ru}$$

(18) Earth work in excavation in foundation.

$$\text{Qty wide Tms } P_{30} = 137.84 \text{ m}^3$$

$$@ PS = 269.32 / \text{m}^3 = PS = 37123 \text{ ru}$$

(19) Providing mix (1:2:5) in leveling.

$$\text{Qty wide Tms } P_{30} = 23.45 \text{ m}^3$$

$$@ PS = 4547.48 / \text{m}^3 = PS = 106,688 \text{ ru}$$

$$(\text{Total } PS = 70,01,602 \text{ ru})$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

$$Bf = RS = 700/602 = \infty$$

20/36 R.C.C. Mass in Sub-
Structure

$$\Phi 47 \text{ Wide Tmb } P-31 = 143.33 \text{ m}^3$$

$$\text{@ } RS = 5322.68/\text{m}^3 \text{ RS} = 7,62,893 \text{ rs}$$

21/32 Providing & laying R.C.
Pipe 11.3 for 1000 mm

$$\Phi 47 \text{ Wide Tmb } P-31 = 15.0 \text{ m}$$

$$\text{@ } RS = 3468.62/\text{m}^2 \text{ RS} = 52,029 \text{ rs}$$

22/38 Providing & laying
11.3 Pipe - 600 mm Φ

$$\Phi 47 \text{ Wide Tmb } P-31 = 37.50 \text{ m}$$

$$\text{@ } RS = 902.34/\text{m}^2 \text{ RS} = 33,836 \text{ rs}$$

23/39 Single Row 300 mm
 Φ . (concrete for imigul)

$$\Phi 47 \text{ Wide Tmb } P-31 = 50.0 \text{ m}$$

$$\text{@ } RS = 849.47/\text{m}^2 \text{ RS} = 42,473 \text{ rs}$$

$$\text{C/TOTAL RS} = 78,92,833 \text{ rs}$$

$$\text{Add 12% W.S.T. (T)} = 9,47,140 \text{ rs}$$

$$\text{Add 1% L.C. (T)} = 78,928 \text{ rs}$$

$$= 89,18,901 \text{ rs}$$

$$\text{Less 10% below} = 8,91,890 \text{ rs}$$

$$80,27,011 \text{ rs}$$

$$\text{Less Previous Paid RS} = 63,66,000 \text{ rs}$$

$$\text{Net RS} = 16,61,011 \text{ rs}$$

Ramji
24-03-2021
J.E.

Continuation

24-03-21

CSP

A.S. Rao

25/3/21