

Name of work - *Sombogga to Thokha under MR*
Schedule XLV-Form No. 134 *(305)*

Name of agency *M/s Anonish Const.*

DIVISION

BLOCK - *Barauli* **SUB-DIVISION**

MB No. - 584

MEASUREMENT BOOK

1st on A/c BILL

1

Name to 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.	
Name of Work → Const ⁿ of Work from Sonbarsa to Thokha MR(3054).					
Agency: — M/s Awanish Const ⁿ Dist- Gopalgarh.					
Agreement - 08/MAD/3054/2020-21					
Agreement Amount - 48512428.00					
Date of Commencement - 24/09/2020					
Date of Completion - 23/06/2021					
Date of Measurement → 20/01/2021					

①. Clearing and grubbing road land including uprooting wild vegetation, grass, bushes all complete jobs — do — do —

$$2 \times 10 \times 30.00 \times 0.750 = 450.00 \text{ m}^2$$

$$2 \times 30 \times 30.00 \times 0.750 = 1350.00 \text{ m}^2$$

$$2 \times 30 \times 30.00 \times 0.750 = 1350.00 \text{ m}^2$$

$$2 \times 30 \times 30.00 \times 0.750 = 1350.00 \text{ m}^2$$

$$2 \times 7 \times 30.00 \times 0.750 = 315.00 \text{ m}^2$$

$$2 \times 11 \times 30.00 \times 0.750 = 495.00 \text{ m}^2$$

$$2 \times 10.00 \times 0.750 = 15.00 \text{ m}^2$$

$$5325.00 \text{ m}^3$$

$$5325.00 \text{ m}^3 / 10000 = 0.5325 \text{ Ha}$$

$$\text{Limit Qty} = 0.500 \text{ Ha}$$

$$\text{Limit Qty} = 0.48 \text{ Ha}$$

Continuation

Done/-
20/01/21
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②. Providing and fixing of typical MMGSY Informatory Sign Board with Logo as per MORD specification and drawings - all complete jobs -					
(i). Logo of maintenance Project =	2.00 Nos.				
(ii). Maintenance Board =	1.00 Nos.				
	3 Nos.				
③. Earthwork in excavation for foundation of structure upto 3.00M depth - do - do -					
① Box Culvert 1X5X2.50M.					
Raft - 1X9.10X6.10X0.98 =	54.39 m ³				
② Culvert - 1X4.00X2.00M					
Raft - 1X8.00X6.10X0.93 =	45.384 m ³				
	99.774 m ³				

④. Sand filling in foundation

Trenches as per drawing all

Complete jobs - do - do -

(i). Raft - 1X9.00X6.00X0.100 = 5.40 m³

(ii). Raft - 1X7.90X6.00X0.100 = 4.74 m³

10.14 m³

~~5.40 m³~~

⑤. Providing P.C.C M15 for

plain Concrete in open foundn

all complete jobs - do - do -

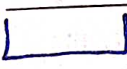
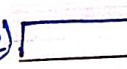
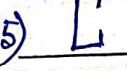
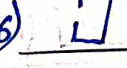
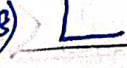
(i). Raft - 1X9.00X6.00X0.100 = 5.40 m³

(ii). Raft - 1X7.90X6.00X0.100 = 4.74 m³

10.14 m³

Continuation

Sanjit
28/01/21
JE

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
⑥. Providing Rebar Reinforced					
Cement R.C.C M25 grade concrete					
in box cell all complete job.					
(i). Raft	1	9.00	6.00	0.400	21.60m ³
(ii). Raft	1	7.90	6.00	0.350	16.59m ³
					<u>38.19m³</u>
Jamit 20/02/24 T.E					
⑦. Supplying, fitting and placing HYSD					
bar reinforcement (Fe 415) in sub-					
structure all complete job - do do					
(1) Box w/vert	1	5	2.5	M.	
1) 		12mm dia =	9.56 M		
		@ 0.888 kg/m	8.49 x 38		322.62 kg
			kg	Nos	322.91 kg
2) 		16 mm dia =	9.56 M		573.80 kg
		@ 1.58 kg/m	15.10 x 38		573.98 kg
			kg	Nos	
3) 		10 mm dia =	6.91 M		238.56 kg
		@ 0.617 kg/m	4.26 x 56		238.75 kg
			kg	Nos	
4) 		10 mm dia =	6.71 M		
		@ 0.617 kg/m	4.14 x 150		621.00 kg
			kg	Nos	
5) 		16 mm dia =	6.64 M		
		@ 1.58 kg/m	10.49 x 76		797.33 kg
			kg	Nos	
6) 		12 mm dia =	4.36 M		
		@ 0.888 kg/m	3.87 x 62		240.00 kg
			kg	Nos	
7) 		8 mm dia =	1.34 M		
		@ 0.395 kg/m	0.52 x 164		86.75 kg
			kg	Nos	
8) 		16 mm dia =	3.42 M		334.80 kg
		@ 1.58 kg/m	5.40 x 62		335.02 kg
			kg	Nos	

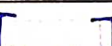
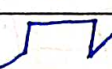
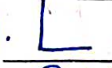
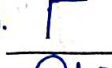
Continuation

C.O. = 3215.74 kg

3214.86 kg

3214.86 kg
b.f. = 3215.74 kg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) 	12 mm = 3.420 M				187.86 kg
	@ 0.888 kg/m = 3.03 X 62				= 188.29 kg
10) 	16 mm = 6.56 M				393.68 kg
	@ 1.58 kg/m = 10.36 X 38				= 393.86 kg
11) 	12 mm = 6.56 M				221.35 kg
	@ 0.888 kg/m = 5.825 X 38				= 221.36 kg
(11). Box culvert - 1 X 4 X 2.00 M					
1). 	10 mm = 8.36 M				
	@ 0.617 kg/m = 5.158 X 39				= 201.16 kg
2). 	12 mm = 8.36 M.				289.38 kg
	@ 0.888 kg/m = 7.42 X 39				= 289.52 kg

③. 	10 mm = 6.61 M				162.80 kg
	@ 0.617 kg/m = 4.07 X 40				= 163.13 kg
④. 	10 mm = 6.81 M				168.00 kg
	@ 0.617 kg/m = 4.20 X 40				= 168.07 kg
5) 	10 mm = 6.61 M.				225.60 kg
	@ 0.617 kg/m = 4.07 X 80				= 326.26 kg
6). 	12 mm = 2.10 M				122.06 kg
	@ 0.888 kg/m = 1.86 X 71				= 132.40 kg
7). 	8 mm = 1.25				78.88 kg
	@ 0.395 kg/m = 0.493 X 160				= 79.00 kg
8). 	10 mm = 2.82				135.64 kg
	@ 0.617 kg/m = 1.739 X 78				= 135.71 kg
9). 	16 mm = 2.82				347.16 kg
	@ 1.58 kg/m = 4.45 X 78				= 347.53 kg

Continuation c.o. = 5862.03 kg
5858.37 kg

$$b.f = \frac{5858.37 \text{ kg}}{5862.03 \text{ kg}}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩.		12 mm = 5.44			376.74
@ 0.888 kg/m = 4.83 kg X 78 Nos =					376.79 kg
⑪.		10 mm = 3.51			134.54 kg
@ 0.617 kg/m = 3.11 kg X 62 Nos =					193.24 kg
⑫.		16 mm = 5.36 M			329.94 kg
@ 1.58 kg/m = 8.46 X 39 Nos =					330.28 kg
⑬.		10 mm = 5.36 M			129.09 kg
@ 0.617 kg/m = 3.30 X 39 Nos =					128.97 kg
					6891.31 kg
					6828.68 kg
					6.891 MT
					6.829 MT

⑧. Providing R.C.C Mix concrete

in box cell all complete joints

as per drawing — do — do.

(i). Abut = $2 \times 1.25 \times 6.00 \times 0.50 = 7.50 \text{ m}^3$
 $2 \times 1.25 \times 6.00 \times 0.50 = 7.50 \text{ m}^3$

(ii). Abut = $2 \times 1.00 \times 6.00 \times 0.45 = 5.40 \text{ m}^3$
 $2 \times 1.00 \times 6.00 \times 0.45 = 5.40 \text{ m}^3$

(iii). Haunch = $2 \times 0.200 \times 0.200 \times 6.00 = 0.48 \text{ m}^3$
 $2 \times 0.200 \times 0.200 \times 6.00 = 0.48 \text{ m}^3$

(iv). Haunch = $2 \times 0.250 \times 0.200 \times 6.00 = 0.48 \text{ m}^3$
 $2 \times 0.250 \times 0.200 \times 6.00 = 0.48 \text{ m}^3$

(v). Return Wall = $4 \times 2.00 \times 2.50 \times \frac{0.45 + 0.30}{2} = 7.50 \text{ m}^3$

(vi). R. Wall = $4 \times 2.00 \times 2.10 \times \frac{0.45 + 0.30}{2} = 6.30 \text{ m}^3$

41.52 m^3

Continuation

Savit
10/03/21
J.E

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
⑨. Providing weepholes in R.C.C. abutment wall and return wall with 100 mm dia pipe all complete jobs — do — do —					
Abut — 2X	5.00	X 2	= 20.00 Nos.		
Abut — 2X	5.00	X 2	= 20.00 Nos.		
R/Wall — 4X	1.00	X 2	= 8.00 Nos.		
R/Wall — 4X	1.00	X 2	= 8.00 Nos.		
			= 56.00 Nos		
⑩. Providing R.C.C M25 grade concrete cell complete jobs — do — do —					
Deck Slab.					
(i) — 1X	6.00	X 6.00	X 0.40	= 14.40 m ³	
(ii) — 1X	4.90	X 6.00	X 0.35	= 10.29 m ³	
Parapet Wall.					
(i). 2X	6.00	X 0.300	X 0.600	= 2.16 m ³	
(ii). 2X	4.90	X 0.300	X 0.600	= 1.764 m ³	
				28.614 m ³	
⑪. Supplying fitting and placing HYSD bar reinforcement (Fe415) in Sub structure all complete jobs — do —					
Parapet wall					
(i). 12 mm dia.					
	2 X 4 Nos X 6.00 M = 48 M.				
	48.00 @ 0.888 kg/m = 42.624 kg				
(ii). 8 mm dia.					

Continuation

$$2 \times 15 \text{ Nos} \times 2.500 = 75 \text{ M}$$

$$75.00 \text{ M} @ 0.395 \text{ kg/m} = 29.625 \text{ kg}$$

$$\text{Total} = 72.24 \text{ kg}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Parapet Wall</u>					
(i) 12mm dia. 2 X 4 Nos X 4.90 = 39.20m					
@ 0.888 kg/m					= 34.80 kg
8mm					
2 X 13 Nos X 2.40 = 62.40 M					
62.40 M @ 0.395 kg/m =					24.64 kg
(A) ———					131.68 kg
<u>Return Wall</u>					
(i) 12mm dia. 20 Nos					
4 X 3.30 M X 20 Nos =					264.00 M
(ii) 4 X 2.00 M X 38 Nos =					304.00 M
					568.00 M.
568.00 @ 0.888 kg/m =					504.38 kg
<u>(ii) 12mm dia</u>					
4 X 2.70 M X 20 Nos =					216.00 M
(iii) 12mm dia.					
4 X 1.95 M X 32 Nos =					249.60 M
					465.60 M
465.60 @ 0.888 kg/m =					413.45 kg
(B) ———					917.83 kg
Total — (A+B). 131.68 +					
					917.83 = 1049.51 kg
					= 1.04 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)					
(5) Backfilling behind abutment					
and return wall all complete					
Jobs — do — do —					
(i). Abut- $2 \times 6.00 \times 2.50 \times 0.300 = 9.00 m^3$					
$2 \times 6.00 \times 2.50 \times 0.300 = 9.00 m^3$					
(ii). R/Wall- $2 \times 0.900 \times 2.50 \times 0.300 = 1.35 m^3$					
$2 \times 0.900 \times 2.50 \times 0.300 = 1.35 m^3$					
(i). Abut - $2 \times 6.00 \times 2.50 \times 0.300 = 7.20 m^3$					
$2 \times 6.00 \times 2.50 \times 0.300 = 7.20 m^3$					
ii). R/Wall - $2 \times 0.900 \times 2.50 \times 0.300 = 1.08 m^3$					
$2 \times 0.900 \times 2.50 \times 0.300 = 1.08 m^3$					
					37.26 m ³
Jamil 25/04/21 J.E.					

(13) Constr of granular sub base					
by providing well graded material					
spreading in uniform layer					
Grading-II batch work - do - do -					
$6 \times 4.00 \times 1.00 \times 0.100 = 2.40 m^3$					
$5 \times 4.00 \times 0.500 \times 0.100 = 1.00 m^3$					
$18 \times 3.00 \times 3.00 \times 0.100 = 16.20 m^3$					
$16 \times 3.00 \times 2.50 \times 0.100 = 12.00 m^3$					
$20 \times 3.00 \times 2.00 \times 0.100 = 12.00 m^3$					
$23 \times 3.00 \times 1.50 \times 0.100 = 10.35 m^3$					
$25 \times 3.00 \times 1.00 \times 0.100 = 7.50 m^3$					
$24 \times 3.00 \times 0.500 \times 0.100 = 3.60 m^3$					
$36 \times 2.00 \times 2.00 \times 0.100 = 14.40 m^3$					
$32 \times 2.00 \times 1.50 \times 0.100 = 9.60 m^3$					
Continuation					82.15 m ³

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$b.f = 82.15 m^3$	
				$25 \times 2.00 \times 1.00 \times 0.100 = 5.00 m^3$	
				$27 \times 2.00 \times 0.500 \times 0.100 = 2.70 m^3$	
				$29 \times 2.00 \times 1.00 \times 0.100 = 2.90 m^3$	
				$39 \times 1.00 \times 0.75 \times 0.100 = 2.925 m^3$	
				$32 \times 1.00 \times 0.500 \times 0.100 = 1.60 m^3$	
				$33 \times 1.00 \times 0.25 \times 0.100 = 0.83 m^3$	
				$35 \times 0.5 \times 0.500 \times 0.100 = 0.45 m^3$	
				$36 \times 0.5 \times 0.25 \times 0.100 = 0.24 m^3$	
				$38 \times 0.25 \times 0.25 \times 0.100 = 0.24 m^3$	
				$39 \times 0.15 \times 0.15 \times 0.100 = 0.09 m^3$	
				$= 99.765 m^3$	
				$102.665 m^3$	
				Limit = 102.48 m³	
				Limit = 69 = 36 m³	

(14). Providing, Laying, Spreading and Compacting stone aggregates.

WBM gr-II all Complete jobs.

- do - do -

				$2 \times 4.15 \times 2.65 \times 0.075 = 1.65 m^3$	
				$7 \times 4.15 \times 2.15 \times 0.075 = 4.68 m^3$	
				$11 \times 4.15 \times 1.80 \times 0.075 = 6.16 m^3$	
				$19 \times 4.05 \times 1.50 \times 0.075 = 8.65 m^3$	
				$24 \times 4.10 \times 1.50 \times 0.075 = 11.07 m^3$	
				$15 \times 3.15 \times 3.15 \times 0.075 = 11.16 m^3$	
				$21 \times 3.15 \times 2.65 \times 0.075 = 13.14 m^3$	
				$29 \times 3.15 \times 2.15 \times 0.075 = 14.73 m^3$	
				$27 \times 2.15 \times 2.15 \times 0.075 = 9.36 m^3$	
				$21 \times 2.15 \times 1.65 \times 0.075 = 5.58 m^3$	

Continuation $86.18 m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	22	2.15	1.15	0.075	4.07 m ³
	17	1.80	1.10	0.075	2.52 m ³
	20	2.40	1.05	0.075	3.78 m ³
	16	3.10	1.80	0.075	6.69 m ³
	1	30.00	3.75	0.075	8.43 m ³
	1	13.00	3.75	0.075	3.65 m ³
	1	13.00	3.75	0.075	3.65 m ³
	3	30.00	3.75	0.075	25.31 m ³
	1	8.00	3.75	0.075	2.25 m ³
	5	30.00	3.75	0.075	42.18 m ³
	1	7.20	3.75	0.075	2.02 m ³
					190.73 m ³
					104.38 m³

Sumit
62/05/24
J.E

~~104.38 m³~~

⑮. Providing, Laying, Spreading
and Compacting Stone aggregates

WBM gr-III all Complete job - do-do

3	5.30	3.30	0.075	3.94 m ³
2	4.15	2.65	0.075	1.65 m ³
7	4.15	2.15	0.075	4.68 m ³
11	4.15	1.80	0.075	6.16 m ³
19	4.05	1.50	0.075	8.65 m ³
24	4.10	1.50	0.075	11.07 m ³
15	3.15	3.15	0.075	11.16 m ³
21	3.15	2.65	0.075	13.14 m ³
29	3.15	2.15	0.075	14.73 m ³
27	2.15	2.15	0.075	9.36 m ³
21	2.15	1.65	0.075	5.58 m ³

Continuation $\Rightarrow$ 90.12 m³

b.f. = 90.12 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 X 2.15 X 1.15 X 0.075 = 4.07 m ³					
17 X 1.80 X 1.10 X 0.075 = 2.52 m ³					
20 X 2.40 X 1.05 X 0.075 = 3.78 m ³					
16 X 3.10 X 1.80 X 0.075 = 6.69 m ³					
28 X 3.30 X 2.80 X 0.075 = 19.40 m ³					
30 X 3.00 X 2.50 X 0.075 = 16.875 m ³					
31 X 3.20 X 1.80 X 0.075 = 13.39 m ³					
11 X 5.30 X 3.30 X 0.075 = 14.42 m ³					
11 X 4.30 X 3.00 X 0.075 = 11.71 m ³					
16 X 4.50 X 2.50 X 0.075 = 13.50 m ³					
18 X 4.50 X 2.10 X 0.075 = 12.75 m ³					
21 X 4.10 X 1.80 X 0.075 = 11.62 m ³					
38 X 2.40 X 2.10 X 0.075 = 14.36 m ³					
45 X 2.40 X 0.90 X 0.075 = 7.29 m ³					
48 X 1.50 X 1.05 X 0.075 = 5.67 m ³					
34 X 0.900 X 0.900 X 0.075 = 2.06 m ³					
51 X 1.20 X 0.75 X 0.075 = 3.44 m ³					
1 X 30.00 X 3.75 X 0.075 = 8.43 m ³					
1 X 13.00 X 3.75 X 0.075 = 3.65 m ³					
1 X 13.00 X 3.75 X 0.075 = 3.65 m ³					
3 X 30.00 X 3.75 X 0.075 = 42.18 m ³					
1 X 8.00 X 3.75 X 0.075 = 2.25 m ³					
5 X 30.00 X 3.75 X 0.075 = 42.18 m ³					
1 X 7.20 X 3.75 X 0.075 = 2.02 m ³					
					337.37 m ³
					340.095 m ³
					52.72 m³

Continuation

Janil
07/05/21
J.E

Continuation 3122.81 m²

Continuation 3122.81 m²

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$b.f =$	$3122.81 m^2$
$45 \times 2.40 \times 0.900 =$					$97.20 m^2$
$48 \times 1.50 \times 1.05 =$					$75.60 m^2$
$34 \times 0.900 \times 0.900 =$					$27.54 m^2$
$51 \times 1.20 \times 0.75 =$					$45.90 m^2$
$1 \times 30.00 \times 3.75 =$					$112.50 m^2$
$1 \times 13.00 \times 3.75 =$					$48.75 m^2$
$1 \times 13.00 \times 3.75 =$					$48.75 m^2$
$3 \times 30.00 \times 3.75 =$					$337.50 m^2$
$1 \times 8.00 \times 3.75 =$					$30.00 m^2$
$5 \times 30.00 \times 3.75 =$					$562.50 m^2$
$1 \times 7.20 \times 3.75 =$					$27.00 m^2$
					$4498.26 m^2$
					$4536.05 m^2$

(17) Mix Seal Surfacing, P14R

of close graded premix surfacing material all Complete jobs do do -

Same as Item No 16 P. 13

 $= 4498.26 m^2$ ~~Limit - 3369.60 m²~~

(18) Paving and applying tack coat

bitumen emulsion (RS) all

Complete jobs - do - do -

Same as Item No 16 P. 13

Item No - 16

 $= 4498.26 m^2$ ~~Limit - 3369.60 m²~~

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(19). Providing, laying and compacting mix seal surfacing, close graded material—all complete jobs — do — do —					
Same by RMBP	13				4526.05 m ² ✓
Item No-18					= 4498.26 m ²
Quail 13/05/21 S.E.			Item id	3267	4516.05
(20). Providing and applying tack coat with bitumen emulsion (RS) all complete. jobs — do — do —					
1x15.00x		$\frac{4.80+3.75}{2}$			64.125 m ²
3x30.00x		3.75			337.50 m ²
7x30.00x		3.75			787.50 m ²
1x20.00x		$\frac{3.75+3.90+3.75}{3}$			76.00 m ²
7x30.00x		3.75			787.50 m ²
20x30.00x		3.75			2250.00 m ²
1x10.00x		$\frac{3.75+4.05+3.75}{3}$			38.50 m ²
30x30.00x		3.75			3375.00 m ²
30x30.00x		3.75			3375.00 m ²
1x30.00x		3.75			112.50 m ²
1x12.00x		$\frac{4.50+3.75}{2}$			49.50 m ²
1x10.00x		$\frac{3.75+3.90+3.75}{3}$			38.00 m ²
1x8.00x		3.75			30.00 m ²
1x11.00x		$\frac{4.40+3.75}{2}$			44.82 m ²
30x30.00x		3.75			3375.00 m ²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7	30.00	3.75		787.50 m ²
	1	12.00	$\frac{3.75+3.60+3.75}{3}$		44.40 m ²
	1	10.00	$\frac{3.75+3.90+3.75}{3}$		38.00 m ²
	7	30.00	3.75		787.50 m ²
					= 16398.34 m ²

(21) Providing and laying

SDBC with 100-120 TPH

batch type HMP all complete

jobs — do — do —

Same Qty Item 20 P-15

$$\text{Qty} = 16398.34 \text{ m}^2 \times 0.025 = 409.95 \text{ m}^2$$

Jawit 28/05/21

Limit

(22) Constn of subgrade and

earthen shoulders with

approved material obtained

from borrow pits — do — do —

$$2 \times 20 \times 30.00 \times \frac{1.20+1.05}{2} \times 0.60 = 810.00 \text{ m}^3$$

$$2 \times 15 \times 30.00 \times \frac{1.25+1.00}{2} \times 0.60 = 607.50 \text{ m}^3$$

$$2 \times 7 \times 30.00 \times \frac{1.20+0.9}{2} \times 0.60 = 264.60 \text{ m}^3$$

$$2 \times 12 \times 30.00 \times \frac{1.10+0.9}{2} \times 0.60 = 432.00 \text{ m}^3$$

$$2 \times 11 \times 30.00 \times \frac{1.05+0.9}{2} \times 0.60 = 386.10 \text{ m}^3$$

$$2 \times 30 \times 30.00 \times \frac{1.10+0.9}{2} \times 0.60 = 1080.00 \text{ m}^3$$

$$2 \times 20 \times 30.00 \times \frac{1.05+0.9}{2} \times 0.60 = 702.00 \text{ m}^3$$

$$2 \times 2 \times 30.00 \times \frac{0.9+0.6}{2} \times 0.45 = 36.45 \text{ m}^3$$

$$2 \times 1 \times 30.00 \times \frac{0.9+0.6}{2} \times 0.45 = 20.25 \text{ m}^3$$

$$2 \times 1 \times 10.00 \times \frac{0.9+0.6}{2} \times 0.45 = 6.75 \text{ m}^3$$

Continuation

4349.70 m³

4349.70

4349.70 m³

Limit

3060 m³3195 m³Jawit
28/05/21
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
(23). Providing/Fixing R.C.C M15 grade .KM stone local					
Stone all Complete jobs.					
					= 6 Nos.
(24). Providing/Fixing R.C.C M15 grade 200M stone local					
Stone Post all Complete jobs do					
					= 17.00 Nos
(25). Providing and Laying of hot applied thermoplastic Compound 25mm thick including					
reflectorising glass beads do do.					
$2 \times 30 \times 30.00 \times 0.100 = 180.00 m^2$					
$2 \times 30 \times 30.00 \times 0.100 = 180.00 m^2$					
$2 \times 30 \times 30.00 \times 0.100 = 180.00 m^2$					
Per crossing $4 \times 2.00 \times 0.500 = 4.00 m^2$					
$2 \times 10 \times 30.00 \times 0.100 = 60.00 m^2$					
Per crossing $4 \times 2.00 \times 0.500 = 4.00 m^2$					
$2 \times 15 \times 30.00 \times 0.100 = 90.00 m^2$					
$2 \times 30 \times 30.00 \times 0.100 = 180.00 m^2$					
$2 \times 18.00 \times 0.100 = 3.60 m^2$					
Per crossing $8 \times 2.00 \times 0.500 = 8.00 m^2$					
					= 889.60 m ²
Limit					= 886.00 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26). Providing and Laying RCC M15 grade boundary filler local Stone all complete job					= 96 Nos.
(27). Planting of trees by the road side in 0.60 m dia holes all complete job					= 17800 Nos.
Limit 50% —					= 89 Nos.
(28). Providing and fixing of retro-reflectised cautionary mandatory and informative sign Board all complete job					
(i). 600 mm equilateral triangle					= 14.00 Nos.
(ii). 600 mm Circular Board					= 14.00 Nos.
(iii). 600 mm x 450 mm Rectangular					= 11.00 Nos.
(29). Direction and Place identification Sign Board retro-reflectised traffic Sign Boards—do—do— $2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$					
<i>Javit</i> 03/06/21 J.E.					
<i>3-1-21</i> ME. Baran					

Continuation

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Hand to Hand

Abstract of Cost

19

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①. Cleaning and grubbing Road Land including uprooting wild vegetation grass bushes—do do Qty PMB P-1 Item No-1 0.48 Hare 0.500 Hare 0.500 Hare Qty = $0.500 \text{ Hare} @ Rs 51133.76/Hare = 25567.00$					
②. Const ⁿ of Subgrade and earthen shoulder with approved material obtained from borrowpits. Qty PMB P-15 Item - 22 30.65 m^3 Qty = $30.65 \text{ m}^3 @ Rs 176.58/m^3 = 5417.30$ 31.95 m^3					
③. Const ⁿ of G.S.B grading-II all complete jobs —do—do— Qty PMB P-9 Item No. 13 102.48 m^3 Qty = $102.48 \text{ m}^3 @ Rs 2197.41/m^3 = 224912.00$ 69.26 m^3 2197.41					
④. Const ⁿ of WBM Gr-II providing, Laying, and Spreading and Compacting stone agg Qty PMB P-10 Item No-14 104.38 m^3 Qty = $104.38 \text{ m}^3 @ Rs 4016.42/m^3 = 419234.00$ 4038.07 152412.00 219225.00					
⑤. Const ⁿ of WBM Gr-III providing, Laying and Spreading and Compacting stone agg. — Qty PMB P-11 Item No-15 252.72 m^3 Qty = $252.72 \text{ m}^3 @ Rs 3691.58/m^3 = 932936.00$ 837.37 m^3 1245428.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥. Providing and applying primer Coat (SS,) Bitumen emulsion all Complete jobs - do - do - Qty PMB P-13 Item No- 17 3.3 69.60 156520 = Qty = 4498.26 m² @ Rs 44.67/m ² = 200937 = 00 200937 = 00					
⑦. Providing and applying mix Seal Surfacing of close graded material all complete jobs - Qty PMB P-14 Item No- 19 3369.60 m² 743401 = Qty = 4498.26 m² @ Rs 220.62/m ² = 992406 = 60 992406 = 60					
⑧. Providing and applying Tack Coat (RS,) Bitumen emulsion - all complete job					
Qty = PMB P-13 Item No- 18 45 26.05 m ² 4498.26 m²					
Qty PMB P-15 Item No- 20 = 16396.34 m ² Limit = 20896.60 m² 209 34 = 13					
19845.22 @ Rs- 15.19/m ² 301449 = = 317419 = 00 317419 = 00					
⑨. Providing and Laying SBC all Complete jobs - do - do - Qty PMB P-15 Item No- 21 Qty = 40.9.95 m² @ Rs 11332.84/m ² 4645898					
⑩. Providing and fixing RCC M15 grade M15 KM Stone Post Qty PMB P- 23 Item No- 23 Qty = 6.00 Nos @ Rs 2492.63/Nos = 14956 = 00 14956 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Providing and fixing R.C.C					
M/s grade 200M Stone Post					
all complete jobs - do do -					
Qty TMB P-16 Item No-24					
Qty = 17.00 Nos @ Rs 647.08 / Nos = 11000 = 00					
(12) Direction and Place Refr					
Traffic Sign Board - do do					
Qty TMB P-17 Item No-29					
Qty = 1.92 m ² @ Rs 12845.14 / m ² = 24663 = 00					
(13) Providing and fixing of					
retro-reflectonised, cautionary					
mandatory and informatory sign					
(i). 600 mm equilateral triangle					
Qty TMB P-17 Item No-28(i).					
Qty = 14.00 Nos @ Rs 3545.44 / Nos = 49636 = 00					
(ii). 600 mm circular					
Qty TMB P-17 Item No-28(ii).					
Qty = 14.00 Nos @ Rs 4859.47 / Nos = 68033 = 00					
(iii). 600 x 450 mm rectangular					
Qty TMB P-17 Item No-28(iii)					
Qty = 11.00 Nos @ Rs 4151.52 / No = 45667 = 00					
(14) Providing and fixing RCC M/s					
grade boundary pillar / local					
Stone all complete jobs - do do -					
Qty TMB P-17 Item No-28					
Qty = 96.00 Nos @ Rs 522.91 / No = 50199 = 00					

Continuation

522.91 / m-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑮. Planting of trees by the road side in 0.60 m dia - all complete					
John - do - do					
Qty PMB P-17 Item No- 27					
Qty = 89.00 Nos @ Rs 819.92/Nos =					72973.00
⑯. Providing and laying of hot applied thermoplastic Compound 2.5 mm thick - do do					
Qty PMB P-16 Item No- 25					
Qty = 886.00 m ² @ Rs 742.79/m ² =					658112.00
⑰. Providing and fixing of typical MMGSY informative Sign Board with 1090 as per MORD					
Qty PMB P-2 Item No- 2					
Qty: 3.00 Nos @ Rs 11509.25/Nos =					34528.00
⑱. Earthwork in excavation for foundn of structure - do do					
Qty PMB P-2 Item No- ③					
Qty = 99.774 m ³ @ Rs 294.73/m ³ =					29406.00
⑲. Sand filling in foundn Trenches as per drawing					
Qty PMB P-2 Item No- 4					
9.41 m ³					4004.00
Qty = 10.14 m ³ @ Rs 425.48/m ³ =					4314.00
⑳. Providing P.CC M15 grade P.CC in open foundn - do do					
Qty PMB P-2 Item No- 5					61538.00
6068.82					61536.00
Qty = 10.14 m ³ @ Rs 6068.52/m ³ =					61535.00

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(21). Providing R.C.C M25 grade Concrete in box cell Concrete all complete jobs—do—do—					
Qty TMBP-3 gNo-6=			38.19	m ²	
Qty TMBP-5 gNo-8=			41.52	m ²	
Qty TMBP-6 gNo-10=			28.61	m ²	
Limit	101.10	m ²	108.324	m ²	781946=
@ Rs. 7734.38/m ²					= 837814=00
(22) Supplying fitting and placing HYSD Bar reinforcement (Fe 415) in Sub-Structure—do—do					
Qty TMBP-5 gNo-7=			6.829	MT	
Qty TMBP-7 gNo-10=			1.04	MT	
Limit			7.931	MT	
7.18	MT		7.869	MT	361497=
@ Rs. 50347.83/MT					= 399309=00
					Rs = 11543046=00
					10203748=
Add G.S.T. 12% Rs =					4385166=00
					1224450=
Add Cess 1% Rs =					115430=00
					102037=
					Rs = 13043642=00
					11530235=
Janki 03/03/21 J.E. (Barauli) — ink Janki 3-6-21 ME-Barauli					
CP 03/6/21					

Continuation

MATERIAL STATEMENT

24

Sch. XLV—Form No. 134

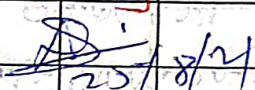
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①. Earth =		4448.87 m ³			
②. Local Sand =		52.06 m ³			
③. Sone Sand =		53.30 m ³			
④. Metal/Chips =		1268.38 m ³			
⑤. Screening =		126.73 m ³			
⑥. Dust =		245.56 m ³			
⑦. Filler =		18.03 m ³			
⑧. Cement =		925 bags			
⑨. Steel =		7.931 MT			
⑩. SS =		3.82 MT			
⑪. RS =		5.74 MT			
⑫. Bitumen =		55.84 MT			

Drawn
03/06/21
J.E (Bameli).

As per limit Allotment Rs 461209420

GTS+ Cen deducted = Rs 408149920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill Rs				4612	0942
<u>Memo of Payment</u>					
(i) By SD @ 5% -			2306	0520	
(ii) By IT @ 2% -			922	4220	
(iii) By Lless @ 1% -			408	1520	
(iv) By Chet @ 1% -			408	1520	
(v) By S.hst @ 1% -			408	1520	
(vi) By Royalty -			1614	0920	
(vii) By SF -			554	6620	
(viii) By Cheque -			39499	2720	
Total:				46120	9420
Passed for Rs. 46120.9420 (Footy Six Lacs twelve thousand					
Ninty four only)					
By cheque Rs. 39499.2720 (Thirty Nine Lacs forty Nine thousand Nine hundred twenty Seven only					
 25/8/21 Executive Engineer Rural Works Department Gopalganj, Gopalganj 25/8/21					

Continuation

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Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of heritor:- Constn of Road					
from Sambarsa to Thokha MR					
(30547)					
Agency:- MK Awarajish Constn.					
Dist - Ubolengaj-					
Aggrement No:- 08/MBD/3054/2020-					
Aggrement Amount:- 48510/28/-					
Date of Commencement:- 24.03.2020					
Date of completion:- 23.06.2021					
Date of Measurements:- 28.8.2021					
Measurement Record					

Measurement Record

— Nil —

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13/01/21

Continuation

Copy of Copy.

Abstract of Cost.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & grubbing Road land including uprooting wild vegetation grass bushes - do -					
Qty TMBP-1 Item No-①					
Qty = 2500 Hec @ Rs. 51133.74/Hec					
					= 255671
② Constn of Subgrade and Earthen Shoulder with approved material obtained - do					
Qty TMBP-15 Item No-②					
Qty = 4349.40 m ³ @ Rs. 176.58/m ³					
					= 564173
					= 767364
					564173
③ Constn of USB curbing-II all complete job in - do					
Qty TMBP-9 Item No-③					
= 99.765 m ³ @ Rs. 2197.41/m ³					
					= 219725
					152412
④ Constn of WBM Lr-II Providing, laying and spreading and compacting Stone Aggt					
Qty vide TMBP-10 Item No-④					
= 190.73 m ³ @ Rs. 4016.42/m ³					
					= 766052
					419234
⑤ Constn of WBM Lr-III Providing, laying and spreading					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and compacting Stone Agg. f					
Qty wide TMBP-11 Item No (5)					
Qty = 237.37 m ³ @ Rs. 3691.58/m ³					
252.72 m ³					= 1245428/-
					932936 20
⑥ Providing and applying					
primer coat (SS) Bitumen					
emulsion all complete jobs - do					
Qty wide TMBP-13 Item No (14)					
Qty = 4498.26 m ² @ Rs. 44.67/m ²					
3369.60					= 200983/-
					150520 20
⑦ Providing and applying					
mix Seal Surfacing of					

Close graded material all - do					
Qty wide TMBP-14 Item No (19)					
Qty = 4498.26 m ² @ Rs. 220.62/m ²					
3369.60					= 992406 = 100
					743401 20
⑧ Providing and applying tack					
coat (RS) bitumen emulsion					
all complete job - do					
Qty TMBP-13 Item No. 18 = 4498.26 m ²					4536.05
Qty wide TMBP-15 Item No (20) = 16398.34 m ²					
					= 20896.60 m ²
					20934.39
20896.60 @ Rs. 15.19/m ² = 317419/-					
19845.22					301449 20
⑨ Providing and applying SBC					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
all complete jobs as per T/S-11					
Qty wide TMB P-15 Item No-21					
= 409.95 m ³ @ Rs. 11332.84/m ³					
					= 4645888/-
⑩ Providing & fixing R.C.M.C					
grade 15 km Stone Post					
Qty TMB P-23 Item No-23					
Qty = 6.00 Nos @ Rs. 2492.63/No.					
					= 14956.00/-
⑪ Providing & fixing R.C.					
M15 grade 20m Stone post					
all complete jobs - do -					

Qty wide TMB P-16 Item No-24					
= 17.00 Nos @ Rs. 647.08/No.					
					= 11000/-
⑫ Erection and place Traffic					
Sign Board as per T/S - do					
Qty wide TMB P-17 Item No-29					
= 1.92 m ² @ Rs. 12845.14/m ²					
					= 24663/-
⑬ Providing & fixing of					
Retro reflectorised cautionary					
mandatory and Informing Sign.					
(i) 600mm equilateral triangle					
Qty wide TMB P-77 Item No-28(i)					
Qty = 14.00 Nos @ Rs. 3545.44/No.					
					= 49636.16/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 600mm Circular - do					
Qty wide TMBP-17 Stem No-28(ii)					
Qty = $14.00 \text{ Nos.} @ \text{Rs. } 4859.47/\text{Nos.}$					
					$= 68033/-$
(iii) 600 x 450mm rectangular					
Qty wide TMBP-17 Stem No-28(iii)					
Qty = $11.00 \text{ Nos.} @ \text{Rs. } 4151.52/\text{Nos.}$					
					$= 45667 = 00$
(14) Providing and laying RCC					
M:1.5 grade Boundary pillar					
local Stone all complete - do					
Qty wide TMBP-17 Stem No-26					

Qty = $96.00 \text{ Nos.} @ \text{Rs. } 522.90/\text{Nos.}$					
					$= 50199 = 00$
(15) Planting of trees by the					
Road side in 0.60mm dia					
all complete jobs - do - do					
Qty wide TMBP-17 Stem No-27					
Qty = $89.00 \text{ Nos.} @ \text{Rs. } 819.92/\text{Nos.}$					
					$= 72993 = 00$
(16) Providing & laying of hot					
applied thermoplastic compound					
2.5mm thick - do -					
Qty wide TMBP-16 Stem No-25					
Qty = $286.00 \text{ m}^2 @ \text{Rs. } 742.79/\text{m}^2$					
					$= 65812 = 00$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Providing and fixing of Typical M.M.S.S. G.I. Borewater Sign Board with logo - do					
Qty vide TMBP-2 Item No. (2)					
Qty = 3.00 Nos @ Rs. 11509.25/No					
					= 34528/-
(18) Earthwork in excavation for foundn of structure - do					
Qty vide TMBP-2 Item No. (3)					
Qty = 99.774 m ³ @ Rs. 294.73/m ³					
					= 29406.00
(19) Sand filling in boundn.					
(20) Trenches as per drawing					
Qty vide TMBP-2 Item No. (4)					
Qty = 12.44 m ³ @ Rs. 425.48/m ³					
9.41					4004.24
					= 4314.10
(20) Providing P.C.C. M15 grade					
P.C.C. in open boundn - do do					
Qty vide TMBP-2 Item No. (5)					
606 8.82					
Qty = 10.14 m ³ @ Rs. 606.57/m ³					
					61538.20
					= 61538/-
(21) Providing P.C.C. M25 grade					
Concrete in box cell concrete					
all complete jobs - do -					
Qty vide TMBP-3 Item No. (6) = 38.19 m ³					
Qty vide TMBP-3 Item No. (8) = 41.52 m ³					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMBP-6 Storm No.:-					28.614
					28.619 m ³
					= 108.324 m ³
Limit @ 101.10 m ²					
= 108.324 m ³ @ Rs. 7734.38/m ³					
					= 83789/-
					781946/-
(22) Supplying lifting and					
placing HYSD bar reinforcement					
(Fe-415) in sub structure-do-do					
Qty wide TMBP-5 Storm No. (8)					6.829
					6.84 MT
Qty wide TMBP-7 Storm No. (10)					1.04 MT
					7.931 MT
					7.869 MT
Limit -					
= 7.931 MT @ Rs. 50347.83/MT					
					7.18 MT

					361497/-
					350309/-
					= 10203748/-
(H) Add WST 12% on total					1224450/-
(H) Add 1% labour cess					102037/-
Total					11530295/-
(-) Previous paid bill Amount					4612094/-
Total					6918141/-

Rajesh
10/09/21
J-E

Shubh
13/09/21
AE

13/09/21

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Total 69181412m ✓
GST+Less deducted-Rs					61222492m ✓
2nd on A/c Bill-Rs					69181412m
<u>Memo of Payment</u>					
i) By SD @ 5% -	3	459	072m		✓
ii) By IT @ 2% -	1	383	632m		✓
iii) By Lles @ 1% -			612	222m	✓
iv) By C.H.T @ 1% -			612	222m	✓
v) By S.H.T @ 1% -			612	222m	✓
vi) By Royalty -		242	1132m		✓
vii) By SF -			831	982m	✓
viii) By Cheque			59248	942m	✓
Total					69181412m ✓

Passed for Rs. 69181412m
 (Sixty Nine Lacs Eighteen thousand
 one hundred forty one only)
 By Cheque Rs. 59248942m (Fifty
 Nine Lacs twenty four thousand
 Eight hundred Ninety four only)

Executive Engineer
 Rural Works Department
 Works Division, Gopalganj-2

07/12/21

07/12/21

Continuation