

Nazarpur To L046 - GTSNY
Schedule XLV-Form No. 134

P-86IT

R.W.D KISHAN BANT-1 DIVISION

(subdiv)

R.W.D KOCHADHAMAM SUB-DIVISION

Agency:- MD. ANZAR ALAM

MEASUREMENT BOOK

1842

Agreement No:- 39/GTSNY/SBD/2018-19

JSR NH/O M...

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.	
M/W → Gussal Rd for Najapur					
→ 2046 units GTS N.Y.					
Settlement					
Agency Mol Anjan Alam					
Agg. No 39/GTS N.Y. 8183D/2010-19					
Agg. Value — 8395766/—					
Estt Cost — 04.09.18					
Estt Cost — 03.08.19					
Estt Measurement — 25.2.19					
(1) Gussal bench mark					
$2 \times 27 \times 25.04 = 1350.04 = 1.35 \text{ km}$					
(2) Gussal Reference pillar					
$2 \times 27 \times 25.04 = 1350.04 = 1.35 \text{ km}$					
(3) Cleanup & Gravel					
of Rd. land —					
$2(2 \times 27) \times 25.04 \times 1.04 = 2700.04 \text{ m}^2$					
$\approx 2700.04 \text{ m}^2 / 10,000 = 0.27 \text{ Hec}$					
(4) Gussal embankment					
Material obtained					
from bed pits.					
K.T.O.					

Continuation

By-yr Mainline Bill.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW → Mainline of Rd. fm					
Agency → Md. Anjar Alam					
Agg No. 39/ST-SM-8/825/2018-19					
Actual Qty Comp → 12.04.19					
Total Measurement					
(1) Restoration of Rain cut →					
2x 17.60 x 1.20 x .90 = 30.02 M ³					
1x 6.20 x 1.10 x .80 = 5.98 M ³					
(2) Mainline of Earthen					
Shul ds →					
1x 12.60 x 1.20 = 15.12 M ²					
2x 11.70 x 1.25 = 29.25 M ²					
1x 26.52 x 1.30 = 34.48 M ²					
2x 16.90 x 1.30 = 43.94 M ²					
1x 18.01 x 1.40 = 25.21 M ²					
(3) Mainline of culvert 2 nos					
(4) Mainline of Rd Sign 0.10 km					
(5) Mainline of h.m. Slab 0.162 km					
(6) Cully of Branches 6 nos					
(7)					

Continuation

Continuation

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	I.	II.	
Nil Maintenance of Road - 1.20 km				
No. of posts to Log C. in Kochadhaman				
Block under UTSNY				
Agency - Md. Anzar Alam, At - Daula Kishanganj				
Agreement No - 39/UTSNY/SBD/2018-19				
Actual date of completion - 01-07-2019				
(2) Restoration of Rain cuts				
with Soil - - all complete				
$148 \times 2.80 \times 0.60 \times 0.300 = 74.59 \text{ m}^3$				
$74.59 \text{ m}^3 @ \text{RS } 373 = 19 / \text{m}^3$				RS 27836=00
(2) maintenance of Earthen				
Shoulder - - all complete				
$158 \times 3.50 \times 0.75 = 414.75 \text{ m}^2$				
$414.75 \text{ m}^2 @ \text{RS } 56 = 60 / \text{m}^2$				RS 23475=00
(3) maintenance of Hume pipe				
Culvert - - all complete				
2.0 nos @ RS 1104 = 35 / each				RS 2209=00
(4) maintenance of Road sign				
1.20 km @ RS 1067 = 44 / km				RS 1281=00
(5) maintenance of 200m/s km				
Stone post - - all complete				
0.243 km @ RS 727 = 06 / km				RS 177=00
(6) cutting of branches of tree				
6.0 nos @ RS 104 = 48 / each				RS 627=00
			C.O. RS	55605=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				7-75	55605=00
(7) Cutting of shrubs from Roadway - all complete					
13.0 KES @ RS	6 = 42 / each		RS		83=00
(8) Trimming of Grass and Weeds - all complete					
155 x 5.50 x 0.80 = 682.0 m ²					
682.0 m ² @ RS	2 = 14 / m ²		RS		1459=00
(9) While washing two coats on parapet wall - all com					
2 x 6.10 x 0.600 = 7.32 m ²					
2 x 6.10 x 0.400 = 4.88 m ²					
2 x 2 x 0.600 x 0.400 = 0.96 m ²					
				13.16 m ²	
13.16 m ² @ RS	16 = 42 / m ²		RS		216=00
			RS		57363=00
less 10.0% below as per Agreement					5736=00
			RS		51627=00
Paid					
28-06-02					
215-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th Year maintenance Bill				
Name of work - maintenance of Road from					
Nasirpur to L-46 in Kochadhaman					
Block under GTSNY					
Agency - md. Anwar Alam, AI -					
Daula Kishanganj					
Agreement No - 39/LTSNY/STSD/2018-19					
Actual date of completion - 01-07-2019					
(1) Restoration of Road					
cuts with soil --- all					
complete					
$153 \times 3.10 \times 0.60 \times 0.300 = 85.37m^3$					
$85.37m^3 @ Rs 373 = 19/m^3 Rs 31859=00$					
(2) maintenance of Earthen					
Shoulders (filling with fresh					
selected soil) - all complete					
$115 \times 5.50 \times 0.75 = 474.38m^2$					
$474.38m^2 @ Rs 56 = 60/m^2 Rs 26850=00$					
(3) maintenance of H.P.					
culvert --- all complete					
$2.0 Nos @ Rs 1104 = 35/200 Rs 2209=00$					
(4) maintenance of Road					
sign --- all complete					
$1.20km @ Rs 1067 = 44/KM Rs 1281=00$					
C.O RS 62199=00					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5th year maintenance				Bill
Name of work - maintenance of Road					
from Majarpur to L046 in Kochadhamu					
Block under GTSNY					
Agency - md. Anzar Alam At - Daula					
Kishanganj					
Agreement No - 39/GTSNY/SEP/2018-19					
Actual date of completion - 01-07-2019					
1) Restoration of Rain					
cuts with soil - - -					
all complete					
$35 \times 2.80 \times 0.60 \times 0.300 = 17.64m^3$					
$40 \times 3.50 \times 0.65 \times 0.300 = 27.30m^3$					
$76 \times 4.10 \times 0.55 \times 0.300 = 51.14m^3$					
96.08m ³					
96.08m ³ @ Rs 373 = 19/m ³ Rs 35856 = 00					
2) Maintenance of Earthen					
shoulder (filling with fresh					
selected soil) - all complete					
$75 \times 4.50 \times 0.60 = 202.50m^2$					
$50 \times 3.80 \times 0.65 = 123.50m^2$					
$108 \times 3.50 \times 0.55 = 207.90m^2$					
533.90m ²					
533.90m ² @ Rs 56 = 60/m ² Rs 30219 = 00					
C.O.RS 66075 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R = RS	72950=00
(9) While loading of parcels					
WALI				21 complete	
$2 \times 2 \times 6 \cdot 30 \times 0 \cdot 600 = 15 \cdot 12 \text{ m}^2$					
$2 \times 2 \times 6 \cdot 30 \times 0 \cdot 600 = 15 \cdot 12 \text{ m}^2$					
$2 \times 2 \times 6 \cdot 30 \times 0 \cdot 400 = 10 \cdot 08 \text{ m}^2$					
$2 \times 2 \times 6 \cdot 30 \times 0 \cdot 400 = 10 \cdot 08 \text{ m}^2$					
$2 \times 4 \times 0 \cdot 600 \times 0 \cdot 400 = 1 \cdot 92 \text{ m}^2$					
$2 \times 4 \times 0 \cdot 600 \times 0 \cdot 400 = 1 \cdot 92 \text{ m}^2$					
				54.24 m ²	
54.24 m ² @ RS 16 = 42/m ²				RS	891=00
				RS	73841=00
less 10.0 1.6100 of per ass				RS	7384=00
				RS	66457=00

Continuation