

3050/m/R 10/12-14-19-20/Admission-104

Schedule XLV-Form No. 134

T01 to Gidda East 32/5.B.P
19-20

DIVISION

SUB-DIVISION

Part - 5914366
Part - 2058709
Total - 5973075

572
19-5-2020

MEASUREMENT BOOK

47 10 17
1900 17/10/11 17/10/11
24 1900

1st on Ar. 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 road					
From Tel. to Gidha Eqt.					
under M/R					

Agency—MIS Saffronaha Kr 2 Colon

Agmt—32/59D/2019-20

Date of Comm—13.2.2020

Date of Comp—12.01.2021

Record Entry.

① GSTB gr II

$$1 \times 7.50 \times 2.00 \times 0.15 = 2.25 \text{ m}^3$$

$$1 \times 8.00 \times 2.30 \times 0.15 = 2.76 \text{ m}^3$$

$$1 \times 7.00 \times 2.10 \times 0.15 = 2.20 \text{ m}^3$$

$$1 \times 20.00 \times 2.60 \times 0.10 = 5.20 \text{ m}^3$$

$$1 \times 12.00 \times 1.60 \times 0.10 = 1.92 \text{ m}^3$$

$$1 \times 9.00 \times 2.10 \times 0.10 = 1.89 \text{ m}^3$$

$$1 \times 19.00 \times 2.00 \times 0.10 = 3.80 \text{ m}^3$$

$$1 \times 20.00 \times 2.00 \times 0.10 = 4.00 \text{ m}^3$$

$$1 \times 8.00 \times 1.70 \times 0.15 = 2.04 \text{ m}^3$$

$$1 \times 10.00 \times 2.30 \times 0.15 = 3.45 \text{ m}^3$$

$$1 \times 9.00 \times 1.60 \times 0.10 = 1.44 \text{ m}^3$$

$$1 \times 15.00 \times 2.30 \times 0.10 = 3.45 \text{ m}^3$$

$$1 \times 8.00 \times 2.60 \times 0.10 = 2.08 \text{ m}^3$$

$$1 \times 13.00 \times 2.30 \times 0.10 = 2.99 \text{ m}^3$$

$$1 \times 15.00 \times 2.10 \times 0.15 = 4.72 \text{ m}^3$$

$$1 \times 7.00 \times 2.50 \times 0.15 = 2.62 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	11.00	1.70	0.10	$= 1.87 M^3$
	1	15.00	1.90	0.10	$= 2.85$
					$= 51.53 M^3$

Record Entry.

① WBM 85 II

	1	8.00	2.00	0.075	$= 1.20 M^3$
	1	8.00	2.30	0.075	$= 1.38 "$
	1	7.00	2.10	0.075	$= 1.10 "$
	1	21.00	2.60	0.075	$= 4.09 "$
	1	12.00	1.60	0.075	$= 1.44 "$
	1	9.00	2.00	0.075	$= 1.35 "$
	1	39.00	2.00	0.075	$= 5.85 "$
	1	8.00	1.75	0.075	$= 1.05 "$
	1	10.00	2.30	0.075	$= 1.72 "$
	1	9.00	1.65	0.075	$= 1.11 "$
	1	16.00	2.30	0.075	$= 2.76 "$
	1	8.00	2.65	0.075	$= 1.59 "$
	1	13.00	2.30	0.075	$= 2.24 "$
	1	15.00	2.10	0.075	$= 2.36 "$
	1	8.00	2.60	0.075	$= 1.56 "$
	1	12.00	2.00	0.075	$= 1.80 "$
	1	16.00	1.90	0.075	$= 2.28 "$
	1	15.00	2.35	0.075	$= 2.64 "$
	1	8.00	2.50	0.075	$= 1.50 "$
	1	19.00	2.20	0.075	$= 3.13 "$
	1	21.00	2.50	0.075	$= 3.93 "$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	14.00	2.10	0.075	2.31 M ³
	1	13.00	2.60	0.075	2.53 "
	1	18.00	2.30	0.075	3.10 "
	1	9.00	2.00	0.075	1.35 "
					<u>55.37 M³</u>

Record Entry.

① WBM gr III	
1	8.00 x 2.10 x 0.075 = 1.26 M ³
1	8.00 x 2.40 x 0.075 = 1.44 "
1	7.00 x 2.20 x 0.075 = 1.15 "
1	21.00 x 2.70 x 0.075 = 4.25 "

1	12.00 x 1.70 x 0.075 = 1.53 "
1	10.00 x 2.30 x 0.075 = 1.72 "
1	40.00 x 2.10 x 0.075 = 6.30 "
1	8.00 x 1.80 x 0.075 = 1.08 "
1	10.00 x 2.40 x 0.075 = 1.80 "
1	9.00 x 1.70 x 0.075 = 1.14 "
1	16.00 x 2.30 x 0.075 = 2.76 "
1	8.00 x 2.70 x 0.075 = 1.62 "
1	14.00 x 2.30 x 0.075 = 2.41 "
1	15.00 x 2.20 x 0.075 = 2.47 "
1	8.00 x 2.70 x 0.075 = 1.62 "
1	12.00 x 2.00 x 0.075 = 1.80 "
1	16.00 x 2.00 x 0.075 = 2.32 "
1	15.00 x 2.50 x 0.075 = 2.81 "

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	8.60	2.60	0.075	1.56 m^3
	1	20.00	2.30	0.075	$3.45 "$
	1	22.00	2.60	0.075	$4.29 "$
	1	15.00	2.20	0.075	$2.47 "$
	1	13.00	2.60	0.075	$2.53 "$
	1	18.00	2.40	0.075	$3.24 "$
	1	9.00	2.10	0.075	$1.41 "$
	1	8.60	1.50	0.075	$0.90 "$
	1	9.00	1.50	0.075	$1.01 "$
	1	5.00	2.20	0.075	$0.82 "$
	1	9.00	2.20	0.075	$1.48 "$
	1	15.00	1.90	0.075	$2.13 "$
	1	9.00	1.90	0.075	$1.92 "$
	1	7.00	1.50	0.075	$0.78 "$
	1	10.00	1.40	0.075	$1.05 "$
	1	8.00	1.20	0.075	$0.72 "$
	1	17.00	2.30	0.075	$2.93 "$
	1	15.00	2.50	0.075	$2.81 "$
	1	17.00	2.30	0.075	$2.93 "$
					$\Sigma 77.27 \text{ m}^3$

Record Entry

① Clearing & Grubbing
road canal - do - do - comp.

2x 57x30.00x1.00 (Avg) = 3420.00 m^3
= 0.342 hect.

Continuation

[illegible]

2
M

[illegible]

157 on A/c Bill

Name of work:- Cont^y of road from T₁ to Gidha East under M/R.

Agency

Aggrd

Date of Commencement -

Date of Contn-

① Pro & laying 5 mi
dense bituminous
concrete with
100-120 TPH - clo-
se - Comp-74

② Cone⁴ of Subgrade
 & earlier should
 with approved
 method - do do
 Comp. test.

$$2 \times 52 \times 30 \times 1.20 \times 1.30 = 1123.20$$

5/10/21
AF

~~Feb~~
S. 3. 21
J. E.

Abstract of Cat

1	G5B	911	II
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OUTMBP2

51.53M³ @ B 1179 = 82 / M³ 60796 = 60

2) WFM gr II

QUTMBP3

55.37M³ @ 2184 = 121,140.38

3) w BM gr III

QVT MRP₄

$$77.27 \text{ m}^3 @ 1730 = 74 \text{ m}^3 / 133734 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4) Clearing & Grubbing 1 QVT MBP ₄					
0.342 ha @ Rs 49464 = 05 Rs 16916 = or					
5) Prime coat 6 QVT MBP					
1030.26 m ² @ Rs 41 = 32/m ² = Rs 42570 = or					
6) Pitch work over WBM 7 using Mix Seal QVT MBP ₅					
1030.26 m ² @ Rs 193 = 08/m ² = Rs 198908 = or					
					198922 = or
7) Tack coat 8 QVT MBP ₆					
642.50 m ² @ Rs 14 = 01/m ² = Rs 89839 = or					
8) Pro & laying Semi dense bituminous 9 QVT MBP ₇					
160.31 m ² @ Rs 9453 = 66/m ² = Rs 1515516 = or					
9) Cost of sub grade 10 in earthen shoulder etc					

Continuation

Continuation

Allocation Rs - 1957183=00

1st on A/c bill

memo

8% S. D 156575

11

391445

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Particulars	Details of actual measurement			Contents of
	No.	L.	B.	
L.V.	1095			195727
L.V. L.V.S. 7				195727
L.V. S.V.S. 7				195727
Royalty				739437
S.F.				293585
Payable Rs				1599447

Total 1957183=00

Passed for Rs - Nineteen Lakh
Fifty Seven thousand one
hundred eighty three only.

10/03/21

10/03/21

कार्यपालक अभियंता
ग्रामीण कार्य विभाग

कार्य प्रमण्डल, लखीमपुर

10-3-21

2nd Angle Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W — Cushtun road to					
TO/ to Giddha Est under					
MR					
Aglyt — Ms Stayudra Kumar					
and Co. Chiche Pvt. Limited					
Appld 32 STD / 2019-20					
dali 13.1.20					
Cup Asm of 12.1.21					
P/V Tack CR Rq					
6 x 30m x 3.75m = 675m					
1 x 10m x 3.75m = 37.5m					
					712.50 m
P/V Sanchidra B7th Caashu 244					
6 x 30m x 3.75 x 0.25 = 16.875m					
1 x 10m x 3.75m x 0.25 = 9.375m					
					17.812 m
P/V Kushe — 244					
200 m x m — 840					

Continuation

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

Directed Area Area

$$4 \times 1120 \times 80 = 3.84 \text{ m}$$

Area of Lofo Area - 210

Road Area 215 m

$$2 \times 1900 \text{ m} \times 10 = 380 \text{ m}$$

24 600 mm square = 160

11) 600 mm cube = 150

44) 600 mm x 450 mm rectangle = 600

15.321 ~~6.0~~ 5.7 m
15.321 23/08/80 21
5.6 AF

Abstract of Cost for Cable from
from 101 to Giddha Post under
MR

1) PW for 8m x 8m x 8m

$$P7 = 51.53 \text{ m}$$

$$C 1179.82/16 = 60796$$

2) PW for 8m x 8m x 8m

$$P7 = 55.37 \text{ m} \times 2184.17/16 = 120937$$

3) PW for 8m x 8m x 8m

$$P7 = 77.27 \text{ m} \times 1730.74/16 = 133731$$

Continuation

315467

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					315467 =
4/1) Cmp ad ground					
PD = 3421 m					
					$E 49464.05/16 = 16916 =$
5/6. P/W Pmi 4723					
PD = 1030.26 m					
					$E 41.32/m = 42570 =$
6/7 Patch on water					
PD = 1030.26 m					
					$E 193.05/m = 198922 =$
7/8. P/W Tack 4723					
PD = 6412.50 m					
PD = 712.50 m					
					7125 m
					$E 14.01/m = 99821 =$
8/9. Lamp Semidance					
PD = 160.31 m					
PD = 17.812 m					
					178.122 m
					$E 9453.66/16 = 1683905 =$
10) P/W F/E 10 m					
					$E 2174.93 = 4350 =$
11) 200 m SW					
PD = 8 m					$E 608.84 = 4870 =$

Continuation

L 2366821 =

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Particulars	Details of actual measurement				Contents of area	s of
	No.	L	B.	D.		
					2366821	
12) PIPIT Disahai						
2000 m						
113 = 3.84 m					247591	
					12393.43	
13) PIPIT 600 m						
1013 = 16 N E 3627.05					58033	
14) PIPIT 600 m						
15 N E 3760.77					56412	
15) PIPIT 600 m						
113 = 6 N E 3630.36					21782	
16) PIV Three Distreks						
17) 2000 m						
113 = 380 m					335578	
					803.10	
17) PIPIT 180 m						
2 N E 9506.59					19013	
					2905230	
Add 1.1.1.1.1.1					29052	
12.957					348628	
					3282910	
1.2					328291	
					2954619	

Continuation

[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					11.624
LIST: 51.53m					39.57m
43 1.760					26.38m
locality 51.512m					66.99m
4- 55.87					66.99 Meter
63+045- 1.24					
11m - 1.05/m					4.42m
100m 77.22m					83.49m
5310 22.42124					18.54m
Sum 1.24					
MTX 50A 1030.26					
1320 109 = 1029					27.81m
3DPC- 178.122m					21.42m
19mm mmul 5754					252.93
Chb- 252.93 m					19mm 5m
Chb 1310.08m					27.81m
LIST- 39.57m					
locality - 26.38m					
100m 77.22m					66.99m
11m - 1.05/m					4.42m
100m - 77.22m					83.49 + 18.54
					122.03

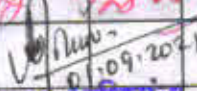
Continuation

2nd on A/c bill
B.F - 782873.00

180000

8% S.D - 18 - 626307

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1% 2.100					78292
1% 1.427					78292
1% 5.451					78292
Royalty					38562
3%					117432
Pay 1000					630789
Total					782873.00
Rural for Rs - Seven Lakh					
Eighty two thousand Eight					
Hundred Seventy three only.					
 कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमण्डल, लखीसराय 27-8-21					

N/W:- Contnct 7 road from To/

to Giddhar Est under M/M

Ajaya Sataran Kumar Co

Contnct P/L limited

AGN - 329ND / 2019-20

Date 13.1.24

Cup 182 Af - 12.1.24

day 4 Mon 24/1/24

up to 8000 meter

(1) P/L Surrogate ad the 8th

2x96x20m x112x130 = 1382.40

2x10x20m x15x130 604

1442.40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				185	
				1442.41	
	6/89 =			1123.20	
				319.20 m	
Pl/V Mix soil Ash sp					
				20 x 20 x 10 m x 3.75 = 87.50	uv
Pl/V Back of Ash					
				20 m x 3.75 = 75 m	
				10 x 20 m x 3.75 = 750 m	
				825 m	
Pl/V Sandstone water Cuts					
				20 m x 3.75 x 0.25 = 18.75	
				10 x 20 m x 3.75 x 0.25 = 18.75	
				20.625 m	
Pl/V Octagonal Ref Bur					
				2 m	
(11) Boundary pl/V					
				56 m	
Plant p Store					
				= 80 m	

Continuation

300 Meters

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont for Hauling Road Tol to Giddals Est under Hauling Road					
D 1/3 P/W Lays for Cupra GSSK					
P13 = 51.53 m					
$E 1179.82/10 = 60796$					
2/4 P/W Lays for Cupra WANE					
asked					
P13 = 55.32 m					
$E 2184.10/10 = 12098$					
2/5 P/W Lays for Cupra WANE					
compacted WANE					
P13 = 77.27 m					
$E 1730.74/10 = 133734$					
4/1 Cup and gravelly					
grading					
P14 = 1.942 m					
$E 49464.05/10 = 16516$					
5/6 P/W Pave WANE					
P14 = 1030.26 m					
$E 41132/10 = 42570$					
6/7 Patch over WANE					
(Mix seal)					
P14 = 1030.28 m					
P17 = 37.80 m					
$1067.76 19308$					
206163					

Continuation

581166

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					581166
7/8. PLV Tack of A 51 B					
3/4 in					
P14 = 7125 m					
P19 = 825 m					
72.50 m					
14.01 m					1.11379
8/9. Large sanding table					
Center 100 m					
P14 = 178.122 m					
P19 = 20.625 m					
198.747 m					
					2753.66/4 = 688.415
10) P14/Ku P14					
P14 = 24.217493/ = 4352					
11) P14 200 m					
P14 = 8.12608.84/ = 4870					
12. P14/F 800 m					
P15 = 3.84 m					
1239.43/ = 47591					
P14					
13. 600 m					
P15 = 16.123627105/ = 58033					
14. P14/F 600 m					
P15 = 15.123627105/ = 56412					
15) P14/F 600 x 450 m					
P15 = 6.123627105/ = 21782					

Continuation

2764470

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2764470-
16. PIFA Octagonal Band					
P17 = 2NE 7663.08/ = 215326-					
18. PIFA Band by Plan					
P19 = 56NE 5221/1 = 29238-					
21. Pw Road Map					
As shown					
P153 380 m					
P20 444					
					424 m 2874434-
					2883.10/
22. Pw Lago of Lake Bo					
P15 = 2NE 9506.59/ = 19013-					
2. Crib of sandstone					
As shown					
P9 = 1123.20 m					
P9 = 319.20					
					1442.90 m
					2176.47/5 = 254340-
23. Pw (1:3) Plan					
P20 = 14.40 m					289134-
					6189.84/1
24. Pw Cor (1:4)					
P20 = 100.80 m					
					2155.8/ = 15714-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
25. Pakp. And or cr nr. and old wall					BF 356/869
					$P_{20} = 286.08 \text{ m}^2$ 27258.0
					$\text{C } 95.63/5 = 27358$
20. Pakp. Store					
					$\text{BOME } 800.37 = 64024$
					$\text{B } 3658251$
					$\text{V/Law } 36583$
					$\text{12/257 } 438390$
					$\text{B } 4128174$
					$\text{10/8 } \text{B } 412818$
					3715357
					$\text{And } 1957185$
					782873
					$= 2740056$
					$\text{R } 975301500$
29.21					
	02/09/2021				$\text{S-Law } 02/09/2021$
	J.E				AE
					CSP.
					$\text{V/Law } 15/11/2021$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Chp	252.9845	✓	19m		
130009	2781	✓			
Grp	39.574	✓			
Local	26.30				
WBM	66.994	✓			
Mom	4.42				
WBM	122.034	✓			
Chw	1442.404				
Brick	720048				
PV					
04/09/2021					
S.E.					

Then 3/2 rail Fuel bill

Name of Payee

Total Amount → 975301 = ∞

S.D. 8%	→	78024 = ∞	
G.T. 2%	→	19006 = ∞	
L. 1%	→	9753 = ∞	
S.W.T. 1%	→	9753 = ∞	155579
C.W.T. 1%	→	9753 = ∞	
Royalty	→	14160 = 0	
S.F.	→	14630 = ∞	
Net Payable	→	819722 = ∞	

Total → 975301 = ∞

Passed for Rs. 975301 = ∞ (Nine Lacs Sixty
five thousand three hundred one) only.

Signature
Date 5/11/2021
Construction



Executive Engineer
Rural Works Department