

3054/MIR

Schedule XLV-Form No. 134

TO: ORR/202 YR173 145

825.B.D
19-20

DIVISION

(on) - 8294 469 =

Ann'm - 2853 822 =

Total - 118 4823 =

SUB-DIVISION

MIR - 522
19-8-2020

MEASUREMENT BOOK

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 :- Constn of road					
from Ter to Bardokhar					
Muxahar under ^{new} Maintenance					
Agency - Sanyendra Kumar & Co. Lucknow					
Agreement - 32/SDD/2019-20					
Date of Commencement - 13.01.20					
Date of Completion - 12.01.21					

① Cleaning and Grubbing
road land including
uprooting wild - do - do -
Comp. jobs for Sept 1st in 1st.
 $2 \times 166 \times 30.00 \times 0.50 = 4980 M^3$
 $= 0.498 Hect$

② Constn of granular
3 sub base by providing
well graded material
- do - do - Comp jobs for Sept 1st in 1st.
 $1 \times 8.00 \times 1.65 \times 0.10 = 1.30 M^3$
 $1 \times 9.00 \times 1.75 \times 0.12 = 1.89 "$
 $1 \times 8.00 \times 1.50 \times 0.10 = 1.20 "$
 $1 \times 6.00 \times 1.70 \times 0.15 = 1.53 "$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	6.00	1.80	0.10	2.16 m ³
	1	9.00	1.70	0.13	1.99 "
	4	5.00	1.50	0.10	3.00 "
	1	8.00	1.00	0.10	0.80 "
	4	5.00	1.50	0.10	3.00 "
	1	9.00	1.50	0.10	1.35 "
	5	6.00	1.70	0.10	5.10 "
	2	11.00	1.50	0.10	3.30 "
	6	7.00	1.75	0.15	11.02 "
	5	12.00	1.60	0.10	9.60 "
	7	10.00	1.70	0.12	14.28 "
	8	3.00	1.50	0.10	3.60 "
	2	5.00	1.00	0.15	1.60 "

$$4 \times 6.00 \times 1.00 \times 0.10 = 2.40 "$$

$$2 \times 4.00 \times 1.50 \times 0.10 = 1.20 "$$

$$6 \times 10.00 \times 1.50 \times 0.10 = 9.00 "$$

$$2 \times 8.00 \times 1.00 \times 0.10 = 1.60 "$$

$$5 \times 6.00 \times 1.70 \times 0.10 = 5.10 "$$

$$6 \times 5.00 \times 1.00 \times 0.10 = 3.00 "$$

$$1 \times 8.00 \times 1.50 \times 0.15 = 1.80 "$$

$$= 90.22 \text{ m}^3$$

~~110.12 m³~~
90.22

③ WBM gr II - Providing
4 laying spreading
& compacting stone
aggregate - do-do
comp. job - as per
spec & dit et al

(Continuation)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	8.00	1.70	0.075	= 1.020 m ³
	1x	9.00	1.75	0.075	= 1.181 "
	1x	8.00	1.60	0.075	= 0.960 "
	1x	6.00	1.75	0.075	= 0.787 "
	2x	7.00	1.80	0.075	= 1.890 "
	1x	12.00	1.70	0.075	= 1.530 "
	1x	9.00	1.70	0.075	= 1.147 "
	1x	8.00	1.60	0.075	= 0.960 "
	2x	10.00	1.75	0.075	= 2.625 "
	5x	12.00	1.70	0.075	= 7.650 "
	8x	5.00	1.60	0.075	= 4.800 "
	7x	15.00	1.90	0.075	= 14.962 "
	15x	12.00	2.00	0.075	= 27.000 "
	2x	6.00	1.10	0.075	= 0.990 "
	8x	3.10	1.60	0.075	= 3.976 "
	5.15	25.11	2.00		70.478 m ³
(4) 60 Bm Gr III - Pro, 1/2 m ³ 5 x Spreading & Compacting Stone aggregate - do do - Comp. 1/2 m ³ per 1 m ² dia of 1 m ²					
	1x	8.50	2.00	0.075	= 1.275 m ³
	1x	10.00	2.00	0.075	= 1.500 "
	1x	8.00	1.60	0.075	= 0.960 "
	1x	6.00	1.90	0.075	= 0.855 "
	2x	7.50	1.90	0.075	= 2.137 "
	1x	21.00	1.90	0.075	= 2.992 "
	3x	10.00	1.80	0.075	= 4.050 "

28.17.2005

6. Prt & applying primer
coat with bitumen
emulsion (SS-1) on
prepared surface
- do - do - Comp.
fth as per specⁿ &
dirⁿ of Eng.

Sun	12/20
30	AF

13.12.20
J.E

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
⑥ Patch work over					
7 WBM using mix					
seal surface with					
wet Plastic for					
bituminous for					
laying & rolling of					
close graded					
premix surfacing					
- do - do - Comp. ph					
as per spec & dir of H.E.					
					— 1202.48 m ²

(7) Tack coat:-

8 Providing & applying tack coat with bitumen emulsion - -

$$W \quad 70 \times 3000 \times 3.75 = 7875 \text{ Nm}^2$$

11	1.7	5.5
----	-----	-----

$$(ii) \quad 70 \times 30.00 \times 3.75 = 7875.00$$

total = 1575000

57/2 ✓
12/01/2021
AF

[Signature]
12.1.21
J.E.

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Semi-Dense Bituminous concrete:-					
Providing applying SDBC with 100-120 TPH batch - do - do - Comp. job as per spec & dir of eng.					
(i)	70	30.00	3.75	0.05	$= 196.875 \text{ m}^3$
					$\frac{6 \text{ cu}}{2.121}$
(ii)	70	30.00	3.75	0.05	$= 196.875 \text{ m}^3$
	Si 100				
	13/01/2001				
	AE				$= 393.75 \text{ m}^3$

(9) Contn ⁿ of Sub grade & earthen shoulder with approved material laid up to 1000 mm - do - do Comp. job - as per spec & dir of eng.					
	2x	130	30.00	0.75	$= 1755.00 \text{ m}^3$

(10) Pro & fixing of Typical 20 mm GSY in boundary Sign Board - 2 nos.					
	Si 100				
	15/01/2001				
	AE				$\frac{3.121}{3.121}$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Gvt.					
① Clearing & Grubbing					
1 Road land					
DVTMBP, 1400					
$0.498 \text{ Hect } R 498 \text{ @ } 4.05 / \text{Hect } R 24633 = a$					
② Conch ⁿ of Granular					
3 Sub base					
DVTMBP, 22					
$90.22 \text{ m}^3 @ R 1261 = 06 / \text{m}^3 R 113772 = a$					
③ 10 to 15 gr II					
4 DVTMBP, 23					
$70.478 \text{ m}^3 @ R 2355 = 60 / \text{m}^3 R 166017 = a$					
④ 10 to 15 gr III					
5 DVTMBP, 324					
$90.186 \text{ m}^3 @ R 1880 = 32 / \text{m}^3 R 169578 = a$					
⑤ Prime Cost					
6 DVTMBP, 4					
$1202.48 \text{ @ } R 41 = 60 / \text{m}^2 R 50023 = a$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Patch work over 7 worn using mix seal surface with wet plaster QVTMBP5					
	1202.48 m ²	203	78/m ²		245041=0
(7) Tack Coat - 8 QVTMBP5					
	157800 m ²	14	24/m ²		224280=0
(8) SDR - 9 QVTMBP6					
	39375 m ²	9871	64/m ³		3889706=0
					3886750
(9) Comp ⁿ of Subgrade earthen shoulder QVTMBP6					
	1755.00 m ²	18	10/m ³		317830=0
(10) Pro & drying of Typical MMSy in Sub Base Sign					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2V+MB PG					
2 MB PG 9277=47 Each					18555=00
					= 5216535=00
Add 1% h.c					B 52164=00
Add 12% GST					B 625972=00
					B 5894571=00
Less 10% for B.O.D.W.					B 589457=00
					B 5305114=00
Limit of Allotment					79,76,500
Sr 12					B 13.10.21
15/01/2021					AE
					CPD
					18/01/2021

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Material Statement					
Earth =	1755.00	M ³			57915
Aggregate	903.00	M ³			135450
Local Sand	46.00	M ³			3150
Masonry =	6.00	M ³			498
57/10/2021 15/01/2021 AE 13.1.21 5-E					
B.F - 49,76,000 <u>107,000</u> <u>1st on 17.12.2021</u>					
8' 9.7 - 398080 = 2' 9.7m - 99520 = 1' 2.1 less - 49760 = 1' 1.1 w.s.7 - 49760 = 1' 5.6 w.s.7 - 49760 = Royalty - 197313 = S/F - 74640 = Payable Rs - 4057167 = <u>Total - 4976000.00</u> Passed for Rs - 49,76,000 = 00 Fourteen million thousand Seven hundred and Sixty thousand only. 18-01-2021					

33
18-01-21

2nd on A.L. Bill

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

Name of work—Constⁿ of road from Toi to Barakhar Mysahani in Haldi Block.

Name of Agency—Bafendar Kr & Const. Co. Ltd.

Agreement—36/58D/2019-20

Date of Comm^d—13.01.20

Date of Comp^d—12.01.21

① Clearing & Grubbing road land in Gully up within wall

- do do Comp. job

$2 \times 166 \times 30.00 \times 0.50 = 4980.00 \text{ m}^2$
= 0.498 Hect.

~~② Laying & spreading & compacting stone aggregate - do do - Complete job.~~

③ Constⁿ of granular sub base by providing well graded material - do do - Comp. job

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
	1	5.00	1.52	0.10	0.50 m^3
	5	6.50	1.70	0.10	5.10 m^3
	1	9.00	1.70	0.10	1.53 m^3
	4	5.50	1.50	0.10	2.10 m^3
					9.13 m^3

(3) WBM gr. II: Pro.
 laying spreading
 & compacting
 stone aggregate
 do do Comp.
 job.

$$1 \times 9.00 \times 1.70 \times 0.075 = 1.147 \text{ m}^3$$

$$8 \times 5.50 \times 1.60 \times 0.075 = 4.80 \text{ m}^3$$

$$= 5.947 \text{ m}^3$$

(4) WBM gr. III: Pro.
 & spreading &
 compacting stone
 aggregate do do
 do Comp. job.

$$1 \times 10.00 \times 2.00 \times 0.075 = 1.50 \text{ m}^3$$

$$8 \times 6.50 \times 1.70 \times 0.075 = 6.12 \text{ m}^3$$

$$5 \times 7.50 \times 1.90 \times 0.075 = 4.98 \text{ m}^3$$

$$6 \times 5.00 \times 2.00 \times 0.075 = 4.50 \text{ m}^3$$

$$5 \times 4.50 \times 1.70 \times 0.075 = 2.55 \text{ m}^3$$

$$1 \times 9.00 \times 1.90 \times 0.075 = 2.85 \text{ m}^3$$

Continuation

$$= 22.50 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(5) Prime coat:-					
Proc applying					
primer coat with					
bitumen emulsion					
(SS-1) - do - do -					
complete job.					
WTM Blr = 22.50/sq m = 300.00 m ²					
(6) Pitch work over					
WBM using mix					
seal surface with					
water proofing - do					
sl. Coat job					
Qty same item (5) = 300 m ²					
(7) Tack coat:-					
Proc & applying					
tack coat with					
bitumen emulsa					
10 x 30.00 x 3.75 = 1125.00 m ²					
10 x 30.00 x 3.75 = 1125.00 "					
10 x 30.00 x 3.75 = 1125.00 "					
10 x 30.00 x 3.75 = 1125.00 "					
= 4500 m ²					
(8) Semi Dense Bitumen					
concrete Proc applies					
SDB C - do - do - Comp.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	30.00	3.75	0.025	28.125 M ³
	10	30.00	3.75	0.025	28.125 "
	10	30.00	3.75	0.025	28.125 "
	10	30.00	3.75	0.025	28.125 "
					<u>112.50 M³</u>

(9) Constⁿ of Sub grade
 & earthen shoulder
 with approach
 made up to 1000 ft
 - do - do -
 complete job.

$$2 \times 70 \text{ ft} \times 30 \text{ ft} \times 0.075 \times 0.75 = 94.5 \text{ M}^3$$

S. M.
 06/03/2021
 A.E.

P. D.
 6.5.2021
 J.E.

Abstract of Cost.

(1) Clearing & Grubbing
 OUT MBP //

$$0.498 \text{ Hect} @ 49.64 = 24.63320$$

(2) Constⁿ of Gravel
 Sub base -

Particulars	Details of actual measurements				
	No.	L	B	A	Area
⑧ S.D.B.C.					
9 OUTMBP 14					
112.50m ³ @ R 9837 = 11/4					1110533 =
⑨ Cont ⁿ of Sph grade					
2 > further Sph					
OUTMBP 14					
945m ³ @ R 18110 / m ³					171139 =
					R 1511793 =
Add 11.64					15117 =
Add 12.16 GST					181415 =

$$R 1708325 =$$

$$\text{less to } 1/2 \text{ for } 82 \text{ @ } R 170832 =$$

$$R 1537493 =$$

Abstract of GA

① Clear & Grubbing

$$0.498 \text{ @ } \text{VTMBP 7}$$

$$0.498 \text{ @ } " P "$$

$$0.996 \text{ @ } \text{Hed}$$

$$\text{@ } R 49464 = 05 / \text{Hed } R 49266 =$$

② G.S.B.

$$3 \text{ } 90.22 \text{ @ } \text{VTMBP 7}$$

$$9.13 \text{ @ } " P 12$$

$$99.35$$

Continuation

$$\text{@ } R 1261 = 06 - R 125286 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) WBM II					
4 70.478 OUT MBP7					
5.947 " P12					
760435 @ 2355 = 68 - B 180026 =					180034
(4) WBM gr II					
5 90.185 OUT MBP7					
221500 " P12					
112685 @ 1880 = 32 - B 211883 =					
(5) Prime Cost					
6 1202.48 OUT MBP7					
300.00 " P13					180034
1502.48 @ 41 = 60 / M 62503 =					
(6) Patch work on cm					
7 1202.48 OUT MBP8					
300 " P13					
1502.48 @ 203578 / M 306175 =					20376 306145 =
(7) Tack cost					
8 15750 OUT MBP8					
4500 " P					
20250 @ 14 = 24 / M 288360 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) 5D BC					
9 393.75 DVT MB B					
112.50 11 P 14					49,972.49
50625 $\times$ 11 = 556875					4010138
(9) Const. of Sub					
7 grade & center					
Shoulder					
1755 DVT MB B					
945 11 P 14					
2200 $\times$ 11 = 24200					488997
181.11 10 P 14					488970
10 Pro & area of					
no typical Prod					
2 @ B 9277 = 47					18555
B 28273 = 2					
Add 1% L.C. - B					67282
Add 12% GST - B					807392
B 602947 = 2					
Less 10% for BOD - B					760295
B 6842653 = 2					
Less pay. (-) B					4976000
B 1866653 = 2					
57 100					1866658
06/03/2001					637201
AT					J.E

Continuation

10/2/2001
12-3-2001

19

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

Earth = 2700.50 M³ 89100
 Hygrized = 1069.50 M³
 Local Sand = 99.35 M³ 7451
 Screening Material = 43.50 M³ 6450
 Medium = 6.50 M³ 498

Feb 16.3.21
J.E

Act on file

B.F-1866658=

137 p. 2000

81. S. D. — 149333 ✓

2 1/2 g. 7_{mg} → 37333 ✓

L. K. Logg - 18667

1 1/2 1. 4. 3. 7 — 1866 ✓

1 X 5,457 — 18667 F

Royalty - 103499 =

$$S/F - 2800 =$$

payable	25	-	1492692	✓
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Total: 1866658.00

Record for Dr - Eighteen hundred
 sixty six thousand six hundred
 (Eighty Eight) only.

Continuation 12-03-2022
कायपालिक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, लखीसराय

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Mainline Road from					
To Bardokhar Mushaw					
in Halsi Bled.					
A/S - Ms. Satarana Kynd					
and Construction Pvt Limited					
APN: 36 SAD / 2019-20					
dt: 13.1.20					
Cup dt: 12.01.21					
Actual Cup.					
(1) Clay and gravel					
road bed					

$$\begin{aligned}
 2 \times 15 \times 30 \text{ m} \times 1 &= 900 \text{ m} \\
 2 \times 2 \times 10 \text{ m} \times 1 \text{ m} &= 40 \text{ m} \\
 \hline
 &940 \text{ m} \\
 &= 0.94 \text{ Hec}
 \end{aligned}$$

2m

Cut of subgrade on station

Gravel subgrade

$$\begin{aligned}
 11 \text{ m} \times 1.5 \text{ m} \times 1.5 \text{ m} &= 2.48 \\
 10 \text{ m} \times 1.30 \text{ m} \times 1.5 &= 1.95 \\
 1 \text{ m} \times 2.60 \text{ m} \times 1.5 &= 1.39 \text{ m} \\
 \hline
 &4.82 \text{ m}
 \end{aligned}$$

FW	Kamp spring wbm/csw
	$11 \times 1.50 \times .075 = 1.24$
	$10 \text{ m} \times 1.30 \times .075 = .97$
	$1 \text{ m} \times 2.60 \times .075 = .19$
	$14 \text{ m} \times 2.00 \times .075 = 2.20$
	$12 \text{ m} \times 2 \text{ m} \times .075 = 1.80$
	$11 \text{ m} \times 2.25 \times .075 = 1.86$
	$14 \text{ m} \times 2.30 \text{ m} \times .075 = 2.41$
	$13 \text{ m} \times 1 \text{ m} \times .075 = .98$
	<u>11.65 m</u>

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Patch on CN 991					
		11.65 m			155.22 m
		1.075			
					25 16.46 m
Patch on Wagon 111 Wagon 111					
		11.65			155.33 m
		1.075			
					25 16.46 m
PV Track CN unpermeable					

	4 x 15m x 3.75m = 225 m				
	1 x 10m x 3.75m = 37.50				
Cul	11 x 30m x 60m = 198.00				
					460.50 m
PV Schneider's Patch Cul					
	4 x 15m x 3.75m x 0.25 = 5.625 m				
	1 x 10m x 3.75m x 0.25 = 1.940				
	11 x 30m x 60m x 0.25 = 4.95				
					11.515 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
255	PIAIF				
	1 km side			5 M.	
	200 m side			23 M.	
256	PIAIF Driveway Place				
	2 nd				
	2 x 1.20 m x 1.80 = 1.92 m ²				
257	PIAIF Rectangular				
	1) 600 mm x 1 m = 1.9 M.				
	11) 600 mm x 1 m = 9 M.				
	111) 600 x 450 mm x 1 m = 4 M.				
	IV) 900 mm x 1 m x 1 m = 2 M.				
258	Boundary Piller				
	32 x 15				
Plant 7 trees					
	5000 = 42 M ²				
	120				
Road marker 15/100					
	2 x 200 x 25 m x 100 m = 1000 m ²				

Continuation

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

Pond Cx (113)

$$286m \times 40 \times 60 = 2.86 \times 4M =$$

$$= 11.52m^3$$

2nd Cx (114)

$$4 \times 6m \times 60 = 14.40$$

$$2 \times 6m \times 40 = 4.80$$

$$4 \times 40 \times 60 = .96$$

$$20.16 \times 4M = 80.64$$

2nd Cx Panki Kuan

$$4 \times 4m \times 60 = 9.6$$

$$2 \times 4m \times 60 = 4.8$$

$$4 \times 40 \times 60 = .96$$

$$58.56 \times 4M$$

$$= 234.24m$$

Continuation

674278:

Continuation

1468645-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1468647-
8. PN Tack off 1st					
crackspuff block					
P17 = 20250 m					
P22 = 460.50					
P17 Ash Mass = 1502.48					
P22 = 16.46 m					
					22229.44 m
					$\text{C} 14.24/4 = 36547$
					20
9. PV Lamp sun Daw					
Portau Canale .028 m					
Leide ash su					
					P18 = 506.25 m
					P22 = 111.51 m
					517.765 m
					$\text{C} 9877.11/4 = 51095$
10. P/P/P Rec MIS					
(1) km stue					
P23					5N $\text{C} 1931.24/4 = 9651$
(1) 200 m su 23 m					$\text{C} 565.40/4 = 1304$
11. P/P Direct ad Plus					
Penid					
P23					1.92 m
					$\text{C} 12239.13/4 = 23499$

Continuation

6942263-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					694263-
12. APIT section					
182 tape 6 ft					
(i) 600m square					66765-
182 19N E 351/34					
(ii) 600m culvert					
183 9N E 364501/32805					
(iii) 600x450 section					14059-
184 4N E 3514/85					
(iv) 900m section					15095-
185 8N E 7547/37					
13. APIT Body pit					
					32N E 502.27/16073-
14. Plank section					
188 on 4					
					42N E 79824/33524-
15. Road Markers					
189 on 4					
					1000m 882.99/882.990-
16. P/F/F Main					
190 2N E 927.47/18555-					
17. Bore (1.4) hole					
191 124 = 11.52 16					71307-
					8189.84/
					6189.84

Continuation

8093386 >

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Subgrade 2700 MS					
Q515 104.17 $\text{m}^2 \times .768 \frac{\text{m}}{\text{m}} = 80 \text{ MS}$					
26.5 to 2.36 local SW $\times .512 \frac{\text{m}}{\text{m}} = 53.33$					
WBM 1011- 88.0254					
6340 YS $\times .24 = 106.574$					
5000 YS $\times .27 = 23.78$					
1400 YS $\times .08 = 130.35$					
WBM 113.9245 $\times .04 \text{ m} = 7.04 \text{ m}$					
5340 22.4 $\times .24 = 737.844$					
5000 YS $\times .24 = 27.26$					
107.8445					
MIXED 1518.94 $\times .00176 = 165.103$					
13.02 to .09 $\times .027 = 41.01 \text{ MS}$					

SDMC = 517.7654					
9.5 to 1.75 = 571					
4.75 to 1.14 $\times 143 = 740.40 \text{ MS}$					

Prm 47- 1518.94 $\times .85 \text{ kp} = 1291.4 \text{ p}$					
Track 2229.44 $\times .275 \text{ M} = 611.3 \text{ kp}$					
RSI					

Pork 517.765 $\times .12 \text{ t} = 62.13 \text{ ton}$					
1518.94 $\times .00176 = 2.58 \text{ t}$					
64.7H					

Lign metal = 80 MS					
Local SW = 53.334					
WBM 113.9245					
130.35 MS					
7.04					
165.10 MS					
CHS = 41.01 + 740.40 = 781.41					

Continuation					
Beton 5760 M					
Sand 2.88 + 2.41 = 5.29 MS					
5.12					
15/03/01					
AE					

4/5 mil mil/
fond

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 - House of San Bardo Khor 15 Bardochoy Masham in Habi Blode					
Agg - Stayada Kharad Co Castan P. 1/10					
Agg - 36 5/17 / 2019-20 date 13.1.20					
Cup 1/8 1/2 12.1.21					
Actual 15.3.21 entry 280.824					
1. on 1/2 1/2 1/2 and low					
P25 = 1.09/20					539/62
P25 = 424/4.05/					
2. Castan 1/2 1/2 1/2 and low					
P25 = 2700 1/2 1/2					
P25 = 181.11/6					488997
3. Castan 1/2 1/2 1/2 and low					
P25 = 104.17 1/2 1/2					131365
P25 = 126.1.06/					
4. P/V 1/2 1/2 1/2 and low					
P26 = 88.675 1/2 1/2					
P26 = 2355.69/					207477

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
5. PLV 10078m 105/14 3m 8m					
P26 = 88075 MB					
113.924 E 1880.32/15 = 214206					
6. PLV 1m 4A 95/16 8m					
P26 = 1518.94 m					
E 91.60/15 = 63987					
7. Patah Wom CW 105/11 102/11 20m 11					

1518.94 E 203.76/15 = 309497					
8. PLV 10078m 105/14 3m 8m					
P26 = 22229.44 m					
E 14.24/15 = 316547					
9. Patah Wom CW 105/11 102/11 20m 11					
P27 = 517.765 MB					
E 9878.11/15 = 5110915					
9371.1/15					
10. PLV 10078m 105/14 3m 8m					
5M E 1931.22/15 = 96512					
200m 11 23M = 13064					
E 565.40/15					
11/10. Patah Wom CW 105/11 102/11 20m 11					
1.92m E 12237.15/15 = 234997					

Continuation

N 694261

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				4694226/20	
12/82 PIPPA rect angle					
600-9m 19M E 351134/2					66715
11) 600m 100m					
220-9M E 364504/2					32865
111) 600x480 area					
220-4M E 351465/2					14059
12 900m octagonal					
220-2M E 754737/2					150952
13- 8100 150-896m					
220-32M E 502127/2					16073
14- Planting of tree					
220-42M E 798220/2					33524
15- Road 110x20m					
220-1000m					882990
16- PIPPA Main bank					
220-2M E 927147/2					18555
17 800m (1.4) area					
220-1152 E 8984/2					71703
					8093384

Continuation

CHS 100

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Sch. XLV—Form No. 134		Details of actual measurement			Contents of area
Particulars	No.	L	B.	D.	
Payable Rs.					
Total					
Rs. 000 only					
30/9/21 कार्यपालक अभियंता ग्रामीण कार्य विभाग उच्च ग्रामण्डल, लखीसराय 30/9/21					

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
काय ग्रमण्डल, लखीसराय

28/6/21

Continuation