

સાથે
ગઈ માસ - ૨૬મીએ રાજધાની સુધી આવીને પહોંચી ગયા.

આજ રોજી

Schedule XLV-Form No. 134

2/11/18

HAZIMAT

DIVISION

Nodda

SUB-DIVISION

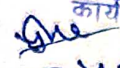
MEASUREMENT BOOK

જાણીતો માસ ૫/૩/૨૦૧૮

1000

अभिलेख किया जाता है कि इस अभिलेख पुस्तक में
प्रवेश में दिये हुए 100 (एक सौ) पृष्ठ
हैं जो इसका, अभिलेखीय आन एन एल
एन एल एन एल एन एल एन एल एन एल
प्रवेश में प्रवेश 2011-12 के नाम
प्रवेश किया जाता है


21.04.21

कायपालक अभिलेखिता
ब्राह्मीय कार्य विभाग
कार्य प्रमंडल, हरनौत

28.4.21

Sch. XLV - Form No. 134

HARNAVI DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	on	A/c	Bill	
Name:—	Rasulpur-Dharampur				
	Road to Hosi Bigha Pul				
	take via Ajaypur Road.				
Agency—	Shubh Kamra				
	foundry and constn				
Ag No—	05 MBD/2021—				
	2022				
Date of commencement					
	19.08.21				
	Measurement				
① P/r and fixing logo					
of Project—do—					
—do— all jobs					
Informationary = 1 No					
Citizenry = 1 No = 2 Nos					
② Cleaning/Crushing					
road land—do—do					
—all comp—job.					
2x5 4x20m x 1.00m = 3240m ²					
2x 19m x 1.00m = 38m ²					
	= 3278m ²				
	= 0.3278 Ha.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$0.075 \times 4 = 1$	03.569 m^3
	15	5.00	3.50	0.075	19.688 m^3
	15	6.00	3.50	0.075	23.625 m^3
	4	15	0.65	0.075	2.925 m^3
				$= 14$	9.807 m^3
		$\frac{21}{3} \frac{23}{23}$		$\frac{21}{3} \frac{23}{23}$	5.0
Measurement					
① Constn of WPBm					
Cyr. m. do. do.					
all - comp job.					
	188	0.50	0.50	0.075	3.525 m^3
	174	0.65	0.50	0.075	4.241 m^3
	66	0.650	0.650	0.075	2.091 m^3
	68	0.800	0.650	0.075	2.652 m^3
	48	0.800	0.800	0.075	2.304 m^3
	66	0.800	0.950	0.075	3.762 m^3
	42	1.10	0.950	0.075	3.292 m^3
	48	1.10	1.10	0.075	4.356 m^3
	36	1.20	1.10	0.075	3.564 m^3
	42	1.20	1.20	0.075	4.536 m^3
	54	1.40	1.20	0.075	6.804 m^3
	66	1.70	1.40	0.075	11.781 m^3
	54	2.20	2.20	0.075	19.602 m^3

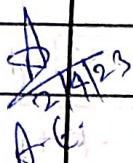
Continuation

 $= 72.510 \text{ m}^3$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$0.4 = 72.510 \text{ m}^3$	
				$15 \times 2.70 \times 2.70 \times 0.075 = 8.201 \text{ m}^3$	
				$18 \times 2.70 \times 2.70 \times 0.075 = 9.842 \text{ m}^3$	
				$42 \times 1.70 \times 1.70 \times 0.075 = 9.104 \text{ m}^3$	
				$18 \times 2.20 \times 2.20 \times 0.075 = 6.534 \text{ m}^3$	
				$21 \times 2.70 \times 2.70 \times 0.075 = 11.482 \text{ m}^3$	
				$24 \times 3.20 \times 3.20 \times 0.075 = 18.432 \text{ m}^3$	
				$27 \times 4.20 \times 3.70 \times 0.075 = 31.469 \text{ m}^3$	
				$15 \times 5.20 \times 3.70 \times 0.075 = 21.645 \text{ m}^3$	
				$15 \times 6.20 \times 3.70 \times 0.075 = 25.808 \text{ m}^3$	
				Curve extra	
				$5 \times 2.0 \text{ m} \times 0.075 \times 0.075 = 5.625 \text{ m}^3$	
In-Screwing Area					
vide DM P ₂					
				$= 1167.50 \times 0.075 = 87.563 \text{ m}^3$	
				$= 308.215 \text{ m}^3$	
				$4.4 = 294.01 \text{ m}^3$	
(2) P/R Prime-coat do-					
— do — all — comp.					
— job.					
				Prime Area = $\frac{308.215}{0.075}$	
				$= 4109.53 \text{ m}^2$	
(3) P/R tack coat over					
w Bm in — same					
				as above = 4109.53 m^2	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ P/W and laying M.S.S. 20mm thick — do — job.					
Qty = Same as above = 4109.53 m ²					
					20mm 2.423 5.13
Measurement					
①) Constn of or Pack coat (over B.O) Surface — do					
— do — job.					
20 x 30 mm x 3.75 = 2250 m ²					
20 x 30 x 3.75 = 2250 m ²					
20 x 30 x 3.75 = 2250 m ²					
1 x 19 x 3.75 m = 71.25 m ²					
Curse — 5 x 20 x 0.75 cm = 75 m ²					
① — 4 x 4 x 3.75 m = 60 m ²					
= 6956.25 m ²					
② P/W and laying S.P.B. 25mm thick — do — — do — job					
Qty = 6956.25 x 0.025 m = 173.91 m ³					
(P.T.O.)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Road Marking - do					
do - all for					
2 x 60 x 30 x 0.10 =					360.00 m ²
2 x 19 m x 0.10 =					3.80 m ²
Zebra - crossing -					
5 x 3.75 x 1/2 =					9.38 m ²
					373.18 m ²
④ Shoulder -					
2 x 1619 x 1.50 x 0.30					1475.10 m³
					1457.10
Material Statement					
① Stone chips =					471.93 356.13 m ³
② Stone Metal =					537.03 m ³
③ Moprum =					43.94 m ³
④ Crushed Stone					
chips =					86.14 m ³
⑤ C/w =					1475.10 m³
Spigol/roze					
① S-chips = 471.93 x 589.29/10 =					27810.00
② S-Metal = 537.03 x 515.23/10 =					27669.00
③ Moprum = 43.94 x 159.92/10 =					703.00
④ Crushed S-chips = 86.14 x 552.75/10 =					4761.00
					60,943.00
⑤ C/w = 1475.10 x 34.81/10 =					5135.00
					66,078.00

Continuation

12/12/2019

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Qty and Cost					
① Clearing & grubbing					
— side mmb					
$P_1 = 0.3278$					
$\text{Qty} = 52970 = 33$					
$P_2 = 49$					
					$17364 = 00$
② Scrapping Existing					
B.T Surface — side					
mmb P_2					
$= 1167.50 \text{ m}^2$					
$\text{Qty} = 15277$					
					$18411 = 00$

③ Constn of subgrade					
earth — shoulder					
— side mmb					
1457.10 m^2					
$P_8 = 1475.10 \text{ m}^3$					
$\text{Qty} = 192 = 041$					
$P_8 = 279821$					
$\text{Qty} = 283278$					
④ Constn of G.P.B					
Crnd — do — side					
mmb $P_3 = 129.191 \text{ m}^3$					
$\text{Qty} = 1533 = 911$					
$\text{Qty} = 198167 =$					
⑤ Constn of work Crd.					
— do — do — side					
$P_5 = 149.807 \text{ m}^3$					
$\text{Qty} = 2356 = 451$					
$\text{Qty} = 353013$					
$= 8.70, 299.20$					
Continuation					
					$8,66,7761$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.R.R. 8	70,233
⑥ Constn of work-					
over - side					
Imp P 6					
= 294.01 m ²					
@ Rs 2309 = 481/-					679011
⑦ P/r Prime-coat-					
over - side Imp					
P 62 4109.53 m ²					
@ Rs 40230/-					1656142
⑧ P/r tack-coat-					
over - side Imp					
P 6 = 4109.53 m ²					
@ Rs 13235/-					5486200
⑨ P/r tack-coat over					
on surface - side					
Imp P 7					
= 6956.25 m ²					
@ Rs 11 = 10/-					7721400
⑩ P/r m.s.s 20mm					
over - side					
Imp P 7 = 4109.53					
m ² @ Rs 190 = 72					
Per m ² - Rs 783770					
= Rs 26,30,700					
					26,27,246/-

26272461

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B.P.R. 2630703=
(11) P.V. and laying				
S.D.P.C. 25mm				
thick — wide mm				
$P_7 = 173.91 \text{ m}^3$				
@ Rs 8696 = 36 / -				1512384=
(12) Road marking with				
hot applied thermos-				
plastic comp				
— wide mm				
$P_8 = 373.18 \text{ m}^2$				
@ Rs 859 = 51 / -				320752=
(13) P.M. and (laying) fixing				
Logo of Porcet				
— wide mm				
$P_1 = 2 \text{ Nos}$				
@ Rs 9254 = 21 / -				18,508=
				= Rs 44,82,347=
Add C.S.T. + L.C				44788901=
@ 13 %				5822561=
Seigniorage P ₈ = 4				582705=00
				Rs 66078=00
				51272241= Rs 51,31,130=
Chp				
for				
5.05.2023				
5/11/23				
5/11/23				
5.11.23				
5.11.23				