

(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.	
					Rs 1 and sum of Bills
N/W -					Const of road and C.D
					work for 2032 chain per
					to Gauravaha
Agency -					Harsavarbhā Const
Agreement No -					06 M 13 21 23 - 24
Date of work order					19/10/23
Date of completion					
Date of Entry					9/3/24
(1) Piv and fixing of tubical					
informatory sign Board					
with logo					2 Nos.
(2) clearing and levelling					
road land					
2x60x30x15					5400 m ²
Hence 1400					
10000					1.54 Acre
(3) Const of Granular					
sub Base by levelling					
1 5.00 1.65 .100 .825 m ³					
4 8.70 1.10 .100 1.18 m ³					
8 19.00 .90 .100 8.66 m ³					
1 4.00 1.45 .100 .58 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>natural statement</u>					
G/W -	90.69 m				
stone 65 - 650 m ³					
sand + 339.47 m ³					
calsand 3 m ³					
one met. 122 m					
concreting 34.20 m ³					
dibbs 160.96 m ³					
r - 1.14 m ³					
r - 1.55 m ³					
zoning 15.14 m ³					
(Bm 9/124)					
<u>Abstract of cost</u>					
1) PIV and drawing of typical informative sign Board with logo					
2 Nos 6m x 1.5 m. B.P.I					
@ R 14111.99/103 - 28222 = 0					
3) clearing and brushing					
road land					
street 10m wide 7. m. B.P.I					
R 72692.86/Street - 39357 = 0					
3) consists of 6.5-3 by 1m's					
11.865 m ³ division 7. m. B.P.I					
at 550915/m ³ - R 616981 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) P.v laying spread &					
compacting T.B. m. b. 111					
100.84 m³ G. v. d. T. m. B. P. Y					
€ R 5766.86 / m²					R 581530 =
(5) P.v and app former					
Coat (A.S.I.)					
1344.53 m² G. v. d. T. m. B. P. S					
€ R 60.70 / m²					R 81613 =
(6) P.v laying and rolling					
of cleaned graded perrilla					
surfacing					
138.92 m² G. v. d. T. m. B. P. G					
€ R 97.61 / m²					R 338948 =
(7) P.v and app track Coat (A.S.I.)					
5639.72 m² G. v. d. T. m. B. P. S					
€ R 90.84 / m²					R 117539 =
(8) P.v and laying S. D. B. C					
112.59 m² G. v. d. T. m. B. P. S					
€ R 14981.40 / m³					R 1685716 =
(9) Lons of unreinforced cement					
concrete pavement mso					
363.60 m³ G. v. d. T. m. B. P. G					
€ R 10385.47 / m³					R 3776157 =
(10) E/I excavation in sand beds					
228.5 m³ G. v. d. T. m. B. P. J. O					
€ R 383.98 / m³					R 87579 =

Continuation

2352836

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) P.V and laying of Hot asphalted thermofacure concrete					
B.T Area on 236 m² width T. m. 73 P13					
C.C Area 120 m² width width T. m. B P13					
(24) const of sub grade and earthen shoulders					
906.9 m³ width T. m. B P 13					
256.05 m²					2321.85 =

~~f₁ 11031610 = n~~

$$\begin{array}{r} \text{Add } 1810 \\ \text{to } 657 \\ \hline 1987690 = \text{D} \\ 1989690 = \text{D} \end{array}$$

Add 1.0% lactate to 600 mL

S. F. 109525 = n

$$R \cancel{13257141} = w$$

loss 1.11% below As best offer 146932 = "

R, 13090909 = n

~~Barry~~ 9/3/24 ~~Shindel~~ 9/3/24

CDR	Varicella	13.25184
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Bell 34975

Continuation

~~Set on APC Bill~~

Bill. 13090209=0
 Tax 1996 812=0
~~19~~ 11093397=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>Memo of Payment.</i>					
					634571=00
	7.5-1. SD—				981766=00
	2.1. IT—				221868=00
	1+ CUST—				110934=00
	14. SAW—				110934=00
	Rugality—				89128=00
	Stee—				109525=00
	1+ Lcess—				130903=00
	cheque—				11662406=00 <u>11335151=00</u>
	Urolls—				13090209=00

Passed for Rs 13090209 + One Crore Thirty
Lac Ninety thousand Two hundred nine only.

~~12/3/2014~~
Executive Engineer

Rural Works Department
Works Division, Raxaul

~~See~~
T23-24