

Agency - Saurabh Singh

Nahar Fitch Road to Imli Bigha

~~Schedule XIV - Road No. 1315~~

N.M.V.S.Y

For or for or

BIHAR P.W.D.

E.C. Road. Ayrengabad.

DIVISION

A.C. Fudumbha.

SUB-DIVISION

~~MEASUREMENT BOOK~~

2732

Nahar Fitch Road to Imli Bigha

Certified That This M.B. Contain (100)
Pages By Printers Machine And issued
To Sri..... Barben Ram ..A.E.-R.W.D
Work Sub-Div..... Kutumba

Y. K. Singh
10/7/20
Executive Engineer
Rural Works Department
Work Division, Aurangabad
[Signature]
10/7/20



Schedule KLV - Form No. 124.

EE A. bad.

DIVISION

A.E. Kutumba.

SUB-DIVISION

MEASUREMENT BOOK.

2332

211202

Sri Barben Ram A.E. Kutumba.

Date of Survey

Line of Survey

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	2nd	comptinal	Qty		
Name of work - Mahan Pithan near					
to Emali Bighan near					
under M.M. Gity					
Agarwal - Saurash Singh, Village					
Karnam Basant Puntangda					
Agreement - 88/53D/2020-21					
Agreement No. R-2656/2020-21					
Date of work - 08/06/2020					
Date of completion - 07/07/2021					
Rate - 107.10 per sq. ft.					
B.O. & Rule					

Abstract of Cost

① Pricing and form of

- at B.M. Pithan - at

Qty 100 M. 3012 R. ①

= 1 No

@ 2955 = 88/06 R. 3955 =

② Pricing and form of

- at Reference Pithan

Qty 100 M. 3012 R. 3012

Rate 17 = 1 No

@ 1795 = 88/06 R. 1795 =

④ Execution for road work

- at (B.M. Pithan) - at

Qty 44.10 M. 3012 R. 3270 =

= 44.10 M. 3012 R. 3270 =

Sch. XLV-Form No. 13413

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
③ clearing road & building road level - dr. 1st					
Qty side T.M. No. 1012 R. ④					
Q. 20.46 m ²					
④ 20.46 m ² - 11/12 - R. - 690.50					
51.132 - 26/11/12 - R. - 14828.50					
⑤ Const. of construction - dipping d. - 1st - dr. borrow pit - 1st - d.					
Qty side T.M. No. 1012 R. ⑦					
= 26.46 m ²					
② 26.46 m ² - R. - 690.50					
⑥ Const. of construction - dipping d. - 1st - dr. borrow pit - 1st - d.					
Qty side T.M. No. 1012 R. ⑧					
= 1249.47 m ²					
⑦ 1249.47 m ² - R. - 17682.50					
⑦ Const. of sub-grade road - dipping d. - 1st - dr. borrow pit - 1st - d.					
Qty side T.M. No. 1012 R. ⑨					
= 92.28 m ²					
② 17.5 - 38/m ² - R. - 16294.50					
⑧ Const. of sub-grade road - dipping d. - 1st - dr. borrow pit - 1st - d.					
Qty side T.M. No. 1012 R. ⑩					
= 215.33 m ²					
② 141.17 m ² - R. - 30398.50					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of 1/2" dia. bars (14)					
9mm (2) = 15600 mm ²					
@ 204 = 90 / m ² R					315644 =
(14) Freshing and darning					
R. 15 mm dia. 15 mm dia.					
Store - d - 1/2					
Qty of 1/2" dia. bars (14)					
= 2 Nb					
@ 2051 = 61 - R					4103 =
(15) Freshing and darning					
200mm Store - d - 1/2					
Qty of 1/2" dia. bars (14)					
= 2 Nb					
@ 2051 = 61 - R					1127.00
					4103 =

⑬	Surfing and surfing of H & M. G. 4 Information	
	Singm Burel - d - I	
	Aty n d M. BN - 3012 Pg ②	
	= 4015	
	② 5276 = 54 / m ² R. 37105 =	
⑭	Surfing H & M. Burel and figure → d - I	
	Aty n d M. BN 3012 Pg ④	
	= 132 Burel	
	② 0 = 52 / Burel / H & 68 = 0	
⑮	Surfing and surfing of Bourning B. Burel R. R. R.	
	M. B. Burel d -	
	Aty n d M. BN 3012 Pg ④ = 2425	
	② 468 = 71 / continuation	② 11249 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Length and width of road surface - d- Mandibulay road Informing signs - d-					
(19) 600 mm typical Fringe - at 1/2 m 3012 R (5) = 6 Nb 36.93 = 65 / Nb 22161 = 0					
(20) 600 mm Circular Band at 1/2 m 330 12 R 5 4 Nb = 4965 = 46 / Nb R 1986120					
(21) 250 x 600 mm - d- Sign Band at 1/2 m 330 12 R 5 4 Nb = 4 Nb = 6938 = 44 / No - R 27753 = 0					
(22) 600 mm 450 mm - d- Sign Band at 1/2 m 330 12 R 5 4 Nb = 2 Nb = 4835 = 27 / Nb - R 9670 = 0					
(23) 900 mm 210 mm - d- Sign Band at 1/2 m 330 12 R 5 4 Nb = 2 Nb = 8861 = 32 / Nb - R 17722 = 0					
(24) Length and width of applied - d- Road marking - d- at 1/2 m 330 12 R 5 4 Nb (7) =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	2	84.00m ²			
@ 735 = 44/112 - 8 -					61776 = 6
(25) Looking Plinth of base					
and 1/2 Mortar					
oregum - d. 0.1					
Qty of 1/2 B. No 30/12 P. (5)					
= 4000					
@ 815 = 26/11 - 8 -					34240 = 6
(26) Looking and legging					
3 corners of platform - d.					
Qty of 1/2 B. No 30/12 P. (5)					
= 2000					
@ 894 = 20/11 - 8 -					17884 = 6
Concrete of 1/2 B. No 30/12 P. (5)					

(27) Qty in 1/2 B. No 30/12 P. (5)					
for structure - d. 0.1					
Qty of 1/2 B. No 30/12 P. (5)					
= 15.66m ²					
@ 269 = 32/11 - 8 -					4218 = 6
(28) Looking base 115mm					
(1:2:3:8) looking in					
upward - d. 0.1					
Qty of 1/2 B. No 30/12 P. (5)					
= 2.85 m ²					
@ 4909 = 79/11 - 8 -					13993 = 6
(29) Looking floor 115mm					
Concrete 1/2 B. No 30/12 P. (5)					
- d. 0.1					
Qty of 1/2 B. No 30/12 P. (5)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		15.17	M ²		
①	56	93.74	M ²	R	86374=0
② Working on drainage					
Rate M ² 8' 1/2" 60000					
Qty of J.M.B. P. No. ③					
= 7.50 M					
③	10	10	15	M	R 7576=0
④ Working on concrete					
Wall - d - 1/2" out - d					
Qty of M.B. P. No. 3012 P. No. ⑤					
= 12.480 M ²					
⑥	97	13	M ²	B	1212=0
Cont. of H.P. Calculated of 10000					

⑦ Working on concrete for					
facilities of foundation - d -					
Qty of M.B. P. No. ⑧					
= 59.60 M ²					
⑨	26	9	24	M	R 16051=0
⑩ Working on ground (1:2:5)					
at building construction					
- d - d -					
Qty of J.M.B. P. No. ⑪					
= 9.20 M ²					
⑫	49	09	79	M ²	R 4517020
⑬ Working on foundation					
Concrete M.B. P. No. ⑭					
- Working - d - 1/2"					

Continuation

			T ³ R-2599058=0
Add Gigs.T	12-1-	+ R	311887=00
Add b/b from Cals	1-1-	+ B-	25991=00
		Total R-2	936936=00
Less 10-1.AS from A-gamut		C B-2	93694=00
		NIR-2	643242=00
lets presume payment		G) R.	1879400=00
		B-	766842=00
S.K. 08/08/22 J.R.	08/08/22 A.E.		J.B.P. VKS 10/28 4/4/22

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