

Agency - Saurabh Singh

Nahar Fitch Road to Imli Bigha

Schedule XIV - From the 13th

14th May

10.00 AM

BIHAR P.W.D.

E.C. Road. Ayazpur

DIVISION

E.C. Kumbha.

SUB-DIVISION

RECOMMENDATION

Nahar Fitch Road to Imli Bigha

2732

3rd and Final Bill

Name of work - Const of from Nahar
Ritch road to Emali
Bigha road under
Head M.M.G.Sy

Agency - Subodh Singh, Village
Karna basant Pura Aher

Agreement No - 88/SOD/2020-21

Agreement value - Rs. 26 56 207 = ₹

Date of work start - 08/06/2020

Date of completion - 07/03/2021

Rate - 10-1 below in total
Est cost

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
③ dunnyard					
Goulding road land					
- d - d - 141					
Atyide T.M.B. No. 130					291 ha
@ 51/33 = 76/ha					R-14828 = 0
⑤ Const. of embankment					
- d - d - 141					
Site - d - 141					
Atyide T.M.B. No. 130					
= 26.46 m ³					
@ 26 = 11/m ² - R- 690 = 0					
⑥ Const. of embankment					
- d - d - 141					
Site - d - 141					
Atyide T.M.B. No. 130					
= 1349.47 m ³					
@ 131 = 03/m ² - R- 176821 = 0					
⑦ Const. of Sub-grade					
and earthen shoulder					
- d - d - 141					
Atyide T.M.B. No. 130					
= 92.28 m ³					
@ 176 = 58/m ² - R- 16294 = 0					
⑧ Const. of Sub-grade					
and earthen shoulder					
- d - d - 141					
Atyide T.M.B. No. 130					
= 215.33 m ³					
@ 141 = 17/m ² - R- 30398 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨ Const of granular					
→ d 9.8.596.5 → d CI					
Qty in d T.M.B P ₈ N ₆ (14)					
= 237.38 m ³					
@ 2571 = 25/m ³ - Rs 610362 = ∞					
⑩ Finishing layering					
Spreading and					
Compacting of WBM 91-3					
→ d → d CI					
Qty in d T.M.B P ₈ N ₆ (14)					
= 120.49 m ³					
@ 3678 = 34/m ³ - Rs 443203 = ∞					

⑪ Finishing and applying					
Ironorm Coat - d - CI					
Qty in d T.M.B P ₈ N ₆ (14)					
= 1606.50 m ²					
@ 45.07/m ² - Rs 72405 = ∞					

⑫ Finishing and applying					
Tack Coat - d - CI					
Qty in d T.M.B P ₈ N ₆ (14)					
= 1606.50 m ²					
@ 15 = 34 m ² - Rs 24612 = ∞					

⑬ Finishing layering and					
rolling of 20mm thick					
from surface					
Material - d - d - CI					

Continuation

Sch. XLV-Form No. 134 25

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty vide T.M.B.P. No (15)					
					= 1560.00 M ²
@ 204 = 90/M ² - R- 319644 =					
(14) Limbiny aal thary					
of R. 20 M, Kilomikun					
Stone - d - 14 I					
Qty vide T.M.B.P. (15) 2 Nos					
@ 2051 = 61/No - R- 4103 = 0					
(15) Limbiny aal thary					
of 200 m Stone - d -					
Qty vide T.M.B.P. (15) 2 Nos					
@ 563 = 63/No R. 1127 = 0					
(16) Limbiny aal thary					
of M.M. C.S. 4 Ironing					
20 m Stone - d - 14 I					

Qty vide T.M.B.P. No (25)					
= 4 Nos					
@ 9276 = 54/No - R- 37106 = 0					
(17) Limbiny New kethun					
and figure - d - 14 I					
Qty vide T.M.B.P. No (15)					
= 132 / kethun					
@ 0 = 52 / kethun / cm / thur - R- 68 = 0					
(18) Limbiny aal					
thary of Boundary					
Pathun - d - 14 I					
Qty vide T.M.B.P. No (15)					
= 24 Nos					
@ 468 = 71/No - R- 11249 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Findings of survey of					
retro reflection band					
- d -					
① 600 mm square sign					
Hydrant T.M. B. No. ①6					
= 6 N					
② 3693 = 55/N - R 22161 = 0					
② 600 mm circular sign					
Hydrant T.M. B. No. ①6					
= 4 N					
③ 4965 = 46/N - R 19861 = 0					
② 800 mm x 600 mm rectangular					
Hydrant T.M. B. No. ①6					
= 4.0 N					
④ 6938 = 46/N - R 27753 = 0					
② 600 mm x 450 mm rectangular					
sign Board - d -					
Hydrant T.M. B. No. ①6 = 2 N					
⑤ 4835 = 27/N - R 9670 = 0					
② 900 mm side octagonal					
sign Board - d - ④ I					
Hydrant T.M. B. No. ①6 = 2 N					
⑥ 8861 = 37/N - R 17722 = 0					
② Findings of survey of					
half of building - d - R - 0					
Measuring - d - ④ I					
Hydrant T.M. B. No. ①6 84.00 m					
⑦ 735 = 44/M ² - R 61776 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) Finishing of plasterwork of 2000 sq. ft. in and plasterwork Qty in cu. m. B ₂ 17 = 42.18					
@ 815 = 26/100 - B					34240 = 0
(26) Finishing and laying 30 mm thick R. concrete - d - d - d					
Qty in cu. m. B ₂ 17 = 20 M					
@ 896 = 20/100 - B					17884 = 0
Conc. & f. Cement					
(27) Plaster in exterior in f. wall - d - d - d					

Qty in cu. m. B ₂ 17					
= 15.66 m ² @ 269 = 32 m ² - B					4218 = 0
(28) Finishing of cement - d (1.2.5:5) plaster Course in plasterwork					
Qty in cu. m. B ₂ 17 = 2.85 m ³					
@ 4909 = 20 m ² - B					13993 = 0
(29) Finishing of plaster Concrete formwork M20 in sub-structure - d -					
- d - d - d					
Qty in cu. m. B ₂ 17					
= 15.17 m ³					
@ 49					R. 86374 = 0
@ 5593 = 74 m ² - B					584214 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(30) Finishing and painting of R.C. M.P. Ribs					
600 mm diam - d - R.C.					
Qty in m^3 (18)					
= 7.50 m					
@ 1010 = 15/m - R					7576 = 0
(31) Finishing painting on parapet wall					
- d - d - R.C.					
Qty in m^2 (18)					
= 12.48 m ²					
@ 97 = 19/m ² - R					1212 = 0
Consolidation of R.C. parapet wall					
(32) R.C. parapet wall in					
formwork - d - R.C.					
Qty in m^3 (18)					
= 59.60 m ³					
@ 269 = 32/m ³ - R					16051 = 0
(33) Finishing P.C. M.H. (1:2.5:5) as per					
crack in formwork - d -					
Qty in m^3 (18)					
= 9.20 m ³					
@ 4909 = 29/m ³ - R					45170 = 0
(34) Finishing blinding concrete in					
structure - d - d -					
Qty in m^3 (18)					67.48 m ³
@ 5693 = 74/m ³ - R					384214 = 0

Continuation

(36) #midway to case

Reimbursement of Parasol

ways -	d -	we
all		

Q. 10	Do J. M. D. K ₂ (19)		

		=	91.28 m/s
(d)			1.17 s

97 = 19 / M ← R

[illegible][illegible]

Legs 10-1. Am behru (-) Bg 29369420

$N_{\text{eff}}(P) = 2100000$

				114	52643242
					11

Let's Review Payment to B-2 307130

R-187940-200

$$\frac{R-927130}{R-220712} = \frac{NAB-3,3612}{NAB-3,3612} = 1$$

2501	130-0				

<u>Maternal Statement</u>			
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1441.67 m ³					

Continuation

01/9/23
C.P.

5.1.1