

Name of Work: Katiyanna. Alpanikyak Tola to
Bhagal pur Dumka Main road.

Schedule XLV Form N.134.

MMBSY(ST)

P.W.D.

1996

for

Sri Birendra Bhadr.

~~2006~~

DIVISION

SUB DIVISION

20/1/01

33.8.3.D

20-21

MEASUREMENT BOOK

3rd ONAK bill

12

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
N/A-Construction agreed					
from Katiyama Alphon					
Khyak Tala to Bhagalpur					
Main road (Under marks (ST)					
Agency- Shri- Birendra Kumar					
Bhakti, Sugat Karama,					
Rajom, Borka.					
Agreement no- 33 SBD /2020-2021					
Date of Work order- 14-9-2020					
Date of Completion- 13-6-2021					
Date of actual completion- Ongoing					

1.	providing and fixing of				
	Benchmark pillars.				
	do	do	all comp		
	300				
2/3	Disassembling of existing				
	Structure brick masonry				
	do	do	all com		
	$(1 \times 2 \times 5.0 \times 0.825 \times 3.0 \text{ M} = 24.75 \text{ M}^3)$				
3/4	Disassembling of existing				
	Structure Cement				
	do Concrete				
	do	do	all com		
	$1 \times 0.60 \text{ M} \times 5.0 \text{ M} \times 0.150 = 0.45 \text{ M}^3$				
	$1 \times 0.60 \text{ M} \times 5.0 \text{ M} \times 0.300 = 0.90 \text{ M}^3$				
	$(1 \times 2 \times 0.60 \text{ M} \times 0.30 \times 0.300 = 0.11 \text{ M}^3)$				

(Continuation)

1.46 M³

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
				B.F Rg	5896721 =
Add GST 12-1.	—	—	Rg 70		7607 =
Add L Cms 1-1.	—	—	Rg 58		967 =
Add S.F.	—	—	Rg 44		431 =
			Rg 6307726 =		
Paper agreement					
Below 22-20 J. (-)			Rg 1489		115 =
			Rg 52		186 11 =
Less previous payment			Rg 30800		79 =
			Rg 2138522 =		

Statement of Material.

- | | | | |
|-----------------|--|----------------------|--|
| 1) Concrete and | 130.26 m^3 | | |
| 2) Stone chp | $260.52 \text{ m}^3 - 89.99 =$ | 170.53 m^3 | |
| 3) Local sand | $101.26 \text{ m}^3 - 40.86 =$ | 60.40 m^3 | |
| 4) Stone Metal | $302.89 \text{ m}^3 - 191.88 =$ | 111.01 m^3 | |
| 5) Stone dust | $32.57 \text{ m}^3 - 19.35 \text{ m}^3 =$ | 13.22 m^3 | |
| 6) FWH | $1864.10 \text{ m}^3 - 882.53 \text{ m}^3 =$ | 981.57 m^3 | |
| 7) Bricks | 14600 NO | | |

2-6-23

(Continuation)

Ali
02.06.23