

NMGSY ग्रामांत Const. of Road from

(SC) Basbhar Seema Pmgsy to Bhebhra
Agreement No. 278/SBD/NMGsy. 21-22

Name of Agency:- M/S S.S. Construction

Const. cost - 18515422=

Maint. cost - 2935284=

Total - 21451006=

Date of Commence:- 02-03-2022

Date of Completion:- 01-03-2023

Division:- ARARIA, Sub.Div.- ARARIA

MB.No- 2618

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of road from Bansbari Seema					
PMGSY Bhebhra. (mmgsy)					
Agency ^{M/S} S.S. Construction,					
Ag. No. - 278/380/mmgsy/2021-22					
Date of Comm - 02-03-2022					
Date of completion - 01-03-2023					
Date of entry - 25-1-24					
① E/W in excavation in found.					
$2 \times 2 \times 3.90 \text{ m} \times 1.15 \text{ m} \times 1.50 \text{ m} =$					26.91
$2 \times 1 \times 5.35 \text{ m} \times 1.13 \text{ m} \times 0.365 \text{ m} =$					4.41
					31.32
② Providing PCC in					
found.					
$2 \times 2 \times 3.90 \text{ m} \times 1.15 \text{ m} \times 0.150 \text{ m} =$					2.69
$2 \times 1 \times 5.31 \text{ m} \times 1.13 \text{ m} \times 0.25 \text{ m} =$					3.00
					5.69
③ Providing PCC in					
sub-str.					
$2 \times 2 \times 3.60 \text{ m} \times 0.70 \text{ m} \times 2.78 \text{ m} =$					28.02
$2 \times 2 \times 3.50 \text{ m} \times 0.40 \text{ m} \times 0.60 \text{ m} =$					3.45
Less $2 \times 2 \times 0.7857 \text{ m} \times 0.83 \text{ m} \times 0.53 \text{ m} =$					1.14
					30.33
④ Providing 600 mm dia					
NP ₃ H.P.					
$2 \times 3 \times 2.50 \text{ m} =$					15.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/38) Prov. pcc m 20 m sub-4/r.					
30.33 m ³ 22					
@ 6747 = 77/m ² - 2					204,660 = 00
(31/39) Prov. NP-3 H.P.					
15.00 m 22					
@ 3378 = 923/m ² - 2					50,684 = 00
(32/40) Painting on Parapet					
24.96 m ² 23					
@ 100 = 76/m ² - 2					2515 = 00
					170,66,118 = 00
Add 124,687 (+)					2047934
Add 1 V. L. less (+)					170661 = 00
Add 3. Fee (+)					251288 = 00
					195,36,001 = 00
Less 5.55% (-)					10,84,248 = 00
					184,51,753 = 00
Less previous Pymt P-21					106,09,010 = 00
					78,42,743 = 00
Chamra 3.3.24 RE					

Continuation