

1) NDB-Const (const of Package No - NDB-Const)
(NDB-Const) - BRRP - 277 - Agra - 2045
② **Schedule XLV-Form No. 134**
to yadav Tolga with five yearly aort.
Agreement No - 189/53D/NDB-Const
Agency - NIS R.P. Construction
2021-22

Const. Cost - 17444999
Maint. Cost - 2349023
Total - 19793817 = **DIVISION**
ARARA

Date of Commence:- 06.01.22
Date of Completion:- 05.01.23
Kusaka neta

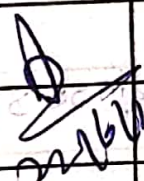
MEASUREMENT BOOK

2562

Situa

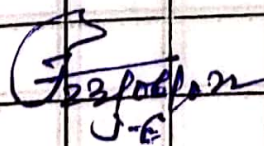
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -					Construction of
					Road from Lous to yadav
					tola Under package No -
					MMUSV-NDB(Brick)-BRRP-277-
					Araria
Name & Agency: -					M/s R.P Construction
Agreement No: -					189 SBD/MMUSV-NDB(Araria)
					2021-22
Date of Commencement: -					06-01-2022
Date of Completion as per Agreement: -					05-01-2023
Entry date: -					18-06-2022
①					PR & laying pcc in
					sub-structure

Parapet -	$2 \times 4 \times 6.50 \times 0.400 \times 1.0 = 19.68 \text{ m}^3$			
②	Excavation for Road way			
	do - Complete job			
Side & cc path -	$2 \times 10 \times 30.0 \times 0.375 \times 0.100 = 22.50 \text{ m}^3$			
	$2 \times 10 \times 30.0 \times 0.375 \times 0.100 = 22.50 \text{ m}^3$			
	$2 \times 6 \times 30.0 \times 0.375 \times 0.100 = 13.50 \text{ m}^3$			
	$2 \times 1 \times 20.0 \times 0.375 \times 0.100 = 1.50 \text{ m}^3$			
	60.0 m ³			
③	Construction & Embankment from excavated soil			
	$60 \text{ m}^3 \text{ & } 60.0 \text{ m}^3 = 36.0 \text{ m}^3$			
④	PR & laying USB 1/2 - I			
	do - Complete job			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R ₁		63,03,644 = ∞
ADD 12% UST (+)			R ₂		7,57,157 = ∞
ADD 1% C.C. (+)			R ₃		63,096 = ∞
ADD S. Fee (+)			R ₄		86,625 = ∞
			R ₅		72,16,522 = ∞
Less 7.44% below (+)			R ₆		5,36,909 = ∞
			R ₇		66,79,613 = ∞
Less previous payment (-)			R ₈		58,74,074 = ∞
			R ₉		8,05,539 = ∞
					
23/06/22					
J-E					

Material Consumption

- 1) Sand = 30.043
- 2) S. chips = 18.043
- 3) S. Metal = 95.043
- 4) Soil = 1128.043


J-E