

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c bill					
N/W- Const. of road from Dhangadha purana Road to Narayanpur yadav Tola under NDB (BRICS) NIA-shri Abhaya construction Pvt. Ltd.					
A99. NO- 05 SBD/ 2023-2024					
Date of start- 19-10-2023					
Date of comp. as per A99. 18-10-2024					
Rate quoted - 2.5% below					
Record entry					
2.0m x 2.0m Box culvert - 4 nos					
① E/W excavation in fdm etc.					
Box	4	1	3.50	7.50	$0.65 = 68.25 \text{ m}^3$
C/W	4	2	3.50	1.30	$1.80 = 65.52 \text{ m}^3$
R/W	4	4	2.40	3.88	$1.80 = 268.18 \text{ m}^3$
② providing & fixing of working benchmark pillar etc.					
	90	30.00	Mtr		$= 2700 \text{ Mtr}$
	1	31.0	Mtr		$= 31 \text{ Mtr}$

Continuation = 2731 Mtr
= 2.731 KM

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Clearing & grubbing road land etc.					
Qty vide T.M.B.P. No. ②					
= 1.09 Hectare					72697 = 86/Hect
					B 79241 = 0
④ Dismantling of B/W Masonry in old culvert etc.					
Qty vide T.M.B.P. No. ②					
= 17.88 M ³					314 = 0.4/M ³
Limit = 17.33 M ³					B 5442 = 0
⑤ Dismantling of Cement concrete pavement etc.					
Qty vide T.M.B.P. No. ②					
= 1.68 M ³					Limit = 0.60/M ³
					B 652 = 0.7/M ³ B 391 = 0
⑥ Removing all type of House pipe etc.					
Qty vide T.M.B.P. No. ②					
= 5.0 M ³					B 251 = 23/M ³
					B 1256 = 00
⑦ Providing & fixing M.M.G.S.Y logo & information board etc.					
Qty vide T.M.B.P. No. ②					
= 2 Nos					12294 = 96/M ³
					B 24590 = 00
⑧ E/W excavation in L&N etc.					
Qty vide T.M.B.P. No. ③					44.95 M ³
" " " " " " " "					⑦ = 142.52 M ³
" " " " " " " "					⑧ = 29.80 M ³
Continuation					
Limit 573.92					574.22 M ³
of 383 = 28/M ³					219972.2
					B 2,20,106 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨) providing R.C.C. M15 in Adm etc.					
Qty vide T.M.B. P.N. ③					$= 29.62 \text{ M}^3$
" " " " ⑦					$= \frac{10.67 \text{ m}^3}{40.76 \text{ M}^3}$
" " " " ⑩					$= 2.97 \text{ M}^3$
					$= \frac{43.26 \text{ m}^3}{43.23 \text{ M}^3}$
etc					Limit $= 43.23 \text{ M}^3$
ea 8419 $= 43/\text{M}^3$					R 363972/-
⑩) providing R.C.C. M20 in Adm etc					
Qty vide T.M.B. P.N. ③					$= 117.80 \text{ M}^3$
" " " " ⑦					$= 44.22 \text{ M}^3$
					$= 162.02 \text{ M}^3$
ea 9204 $= 14/\text{M}^3$					R 14,91,258/-
⑪) providing & laying R.C.C. NP3 Hum pipe etc.					
Qty vide T.M.B. P.N. ⑪					$= 7.5 \text{ Mtr}$
					$= 782755/\text{Mtr}$
					R 58707/-
⑫) providing R.C.C. M20 in Substructure etc					
Qty vide T.M.B. P.N. ④					$= 106.42 \text{ M}^3$
" " " " ⑧					$= 60.87 \text{ M}^3$
" " " " ⑩					$= 30.60 \text{ M}^3$
					$= 197.89 \text{ M}^3$
ea 9901 $= 28/\text{M}^3$					R 19,59,364/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) providing weep hole etc.					
Qty vide T.M.B.P. No. (4)					= 136 Nos
"	"	"	"	(8)	= 44 Nos
					= 180 Nos
ef 147 = 85/No					R 26613
(14) S/F placing HYSD bar reinforcement in sub st etc.					
Qty vide T.M.B.P. No. (5)					= 4.72 MT
"	"	"	"	(9)	= 2.478 MT
					= 7.198 MT
81955 = 36/MT					R 2589915
(15) Back filling behind abut. & R/W etc.					
Qty vide T.M.B.P. No. (6)					= 111.48 M ³
"	"	"	"	(10)	= 69.83 M ³
					= 181.31 M ³
Limit = 180.79 M ³					
ef 4030 = 95/M ³					R 728,755
(16) providing a layer of filter sand behind abut & R/W etc.					
Qty vide T.M.B.P. No. (10)					= 35.81 M ³
"	"	"	"	(6)	= 74.00 M ³
					= 109.81 M ³
ef 5000 = 73/M ³					R 5,49,180

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Providing & Laying R.C.C. M25 in S/S etc.					
Qty vide T.M.B.P. No (5)					$= 20.97 \text{ m}^3$
" " " " (9)					$= 5.49 \text{ m}^3$
					$= 25.47 \text{ m}^3$
ea $11150 = 94/\text{m}^3$					$= 2.84,014$
(18) S/P/Placing Hysd bar in Super structure etc.					
Qty vide T.M.B.P. No (6)					1.992 MT
" " " " (10)					$= 0.696 \text{ MT}$
					$= 2.688 \text{ MT}$
ea $83609 = 33/\text{MT}$					$= 2.50,729$
(19) Cast of R.C.C. railing etc.					
Qty vide T.M.B.P. No (5)					$= 20.0 \text{ mtr}$
" " " " (10)					$= 5.0 \text{ mtr}$
					$= 25.0 \text{ mtr}$
ea $7269 = 4/\text{mtr}$					$= 1.81,735$
(20) Draining & Spout etc.					
Qty vide T.M.B.P. No (10)					$= 4 \text{ MT}$
ea $770 = 91/\text{MT}$					$= 3080$
(21) Providing & Laying M30 wearing coat etc.					
Qty vide T.M.B.P. No (6)					$= 5.24 \text{ m}^3$
" " " " (10)					$= 2.0 \text{ m}^3$
					$= 7.24 \text{ m}^3$
ea $17151 = 99/\text{m}^3$					$= 1,24,180$
Continuation					$69,32,862$
					6932725

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6932725=
			B.C. B.		69,32,862=
Add 1% L.C.S.S. B.					6932725=
Add 18% G.S.T. B.					1247091=
Add 8% storage fee B.					52,576=
					8302585=
					83,02,685=
Less 2.5% below					
as per Agg. B.					2,07,567=
					80,95,115=
					8094952=
Sheddy					
7-05-2024					
2.6					

Material Statement

- ① SIM III = 131.77M³
- ② Stone chips = 391.84M³
- ③ coarse sand = 412.87M³

Sheddy
7-05-2024
2.6

Continuation