

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/c bill					
NIW-Const. of road from Dhangadha Puraina Road to Narayanpur Yadav Bala under NDB (BRICS) N/A-shri Awadh Mithal construction Pvt. Ltd.					
App. No - 05 SBD/2023-2024					
Date of start. 19-10-2023					
Date of comp. 18-10-2024					
Record entry					
① Canal providing & laying					
W.B.M. grade III etc.					
$15 \times 30.0 \times 3.75 \times 0.075 = 126.56 \text{ m}^3$					
$5 \times 30.0 \times 3.75 \times 0.075 = 42.18 \text{ m}^3$					
$25 \times 30.0 \times 3.75 \times 0.075 = 210.94 \text{ m}^3$					
$25 \times 30.0 \times 3.75 \times 0.075 = 210.94 \text{ m}^3$					
$1 \times 21.0 \times 3.75 \times 0.075 = 5.91 \text{ m}^3$					
$= 596.53 \text{ m}^3$					
Shadkey 4-09-2024 J.E.					
04/09/2024 AE					
① Excavation for roadway in soil (Box cutting) etc.					
$2 \times 6 \times 30.0 \times 0.375 \times 0.100 = 13.50 \text{ m}^3$					
$2 \times 1 \times 20.0 \times 0.375 \times 0.100 = 1.50 \text{ m}^3$					
$= 15.00 \text{ m}^3$					

Continuation

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	No.	L.	B.	D.	
Abstract					
1) providing & fixing working B.M. pillar etc.					
Qty vide T.M.B.P. No. (20)					
= 2.730 KM of 5079200/KM					
					R 13,866/-
2) providing & fixing reference pillar etc.					
Qty vide T.M.B.P. No. (20)					
= 2.730 KM of 2387268/KM					
					R 6518/-
3) clearing & grubbing road land etc.					
Qty vide T.M.B.P. No. (20)					
= 1.09 Hect of 72697=86/Hect					
					R 79241/-
4) Dismantling of B/W in old culvert etc.					
Qty vide T.M.B.P. No. (21)					
= 17.33 M ³ of 314204/M ³					
					R 5442/-
5) Dismantling of cement concrete structure etc.					
Qty vide T.M.B.P. No. (21)					
= 0.60 M ³ of 652=07/M ³					
					R 391/-
6) Removing all type of turn pipe etc.					
Qty vide T.M.B.P. No. (21)					
= 5.0 Mtr of 251=23/Mtr					
					R 1256/-

Continuation

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	No.	L.	B.	D.	
7) Const. of embankment with app. structural etc. 100 Mtr. road etc. Qtr vide T.M.B. P. No (26)					
					$= 6283.12 M^3$ at 175 = 01/M ³
					R 10,99,609/-
8) Const. of subgrade & shoulder with app. comp. job Qtr vide T.M.B. P. No (21)					
					$= 3601.12 M^3$ at 264223/M ³
					R 951,524/-
9) Const. of G.S.B. grading & material etc. (B.T. Portion) Qtr vide T.M.B. P. No (20)					
					$= 1729.30 M^3$ at 4378 = 38/M ³
					R 75,45,393/-
10) Providing & laying w.B.M. sand etc. Qtr vide T.M.B. P. No (27)					
					$= 596.53 M^3$ at 6078 = 29/M ³
					R 36,25,882/-
11) Const. of G.S.B. grading & material etc. (P.C.C. Portion) Qtr vide T.M.B. P. No (28)					$= 112.50 M^3$
" " " " (28)					$= 56.25 M^3$
					$= 168.75 M^3$
					Limit = 149.63 M ³
					R 6,54,389/-
Continuation					
					R 4373 = 38/M ³
					R 139835112/-

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(12) providing & laying w.b.n. grade III etc. (P.C.C. Path)					
Qty vide T.M.B.P. No. (28)					
$= 106.55 \text{ M}^3$					
$= 171.55 \text{ M}^3$					
					$\text{R } 6078 = 29/\text{MB}$
					$\text{R } 10,42,76 =$
					$\text{R } 7,68,088 =$
(13) Cost of un-reinforced cement concrete pavement M30 etc.					
Qty vide T.M.B.P. No. (28)					
$= 366.00 \text{ M}^3$					
					$\text{R } 10339 = 28/\text{MB}$
					$\text{R } 37,84,176 =$
(14) Excavation for road kerb by manual means etc. (Box cutting)					
Qty vide T.M.B.P. No. (27)					
$= 2625 \text{ M}^3$					
Limit $= 2325 \text{ M}^3$					
					$\text{R } 103 = 85/\text{MB}$
					$\text{R } 241.5 =$
(15) E/w providing & fixing logs & interlocking boards					
Qty vide T.M.B.P. No. (22)					
$= 2 \text{ Nos}$					
					$\text{R } 12294 = 96/\text{Nos}$
					$\text{R } 24,599 =$
(16) E/w excavation in ft etc.					
Qty vide T.M.B.P. No. (22)					
$= 573.92 \text{ M}^3$					
					$\text{R } 383 = 28/\text{MB}$
					$\text{R } 2,19,972 =$
					$\text{R } 19056568 =$

Continuation

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	No.	L.	B.	D.	
(17) providing P.C.C. M15 in floor etc.					
Qty vide T.M.B.P. No (22)					
= 162.02 m ³ @ 9204 = 14/m ³					
					R 14,91,255/-
(18) Providing & laying R.C.C. NP3 H.P. etc.					
Qty vide T.M.B.P. No (22)					
= 7.53 MT @ 7827 = 55/MT					
					R 58707/-
(19) Providing R.C.C. M20 in sub structure etc.					
Qty vide T.M.B.P. No (23)					
= 197.89 m ³ @ 9901 = 28/MT					
					R 19,59,364/-
(20) providing weep hole etc.					
Qty vide T.M.B.P. No (23)					
= 180 Nos @ 147 = 85/Nos					
					R 26,613/-
(21) S/F/P HYSD bar reinforcement in sub structure etc.					
Qty vide T.M.B.P. No (23)					
= 7.198 MT @ 8195 = 36/MT					
					R 5,89,915/-
(22) Back Filling behind abut etc.					
Qty vide T.M.B.P. No (23)					
= 180.73 m ³ @ 4030 = 95/m ³					

Continuation

R 7,28,755/-

R 23911772/-

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	No.	L	B	D	
(23) providing leveling filter etc. Qty vide T.M.B.P.No (23) = 109.81 M ³ @ 5005-73/M ³					
(24) providing sloping R.C.C. M25 in S/S etc. Qty vide T.M.B.P.No (24) = 25.47 M ³ @ 11150 = 94/M ³					
(25) S/F placing HYSD bar reinforcement in S/S etc. Qty vide T.M.B.P.No (24)					
= 2.64 MT @ 83609 = 33/M					
(26) const. of R.C.C. swelling etc. Qty vide T.M.B.P.No (24) = 25.01 M ³ @ 7269 = 41/M ³					
(27) providing drainage slope etc. Qty vide T.M.B.P.No (24) = 4 M ³ @ 770 = 0/M ³					
(28) providing P.C.C. MIS in fdn etc. Provide T.M.B.P.No (29) = 43.23 M ³ @ 8419 = 43/M ³					

Continuation
= 43.23 M³ @ 8419 = 43/M³
@ 363972

