

Const./Road and ED works from "Primary School at Nirmal
Chaudhary Tola to Bhagwanpur."

Schedule XLV-Form No. 134 MMGSY (NDB)

Agreement No - 06 SBD/2024-025/MMGSY/NDB

Package No - MMGSY-NDB - BRRP 712

Approved Rate - 0.11% (below)

Bagaha-2 **DIVISION**

Thakraha **SUB-DIVISION**

Naraini Nirmal

MEASUREMENT BOOK

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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.	
Name/Work - Const./Road and C D					
works from "Primary School at Nirmal					
Chaudhary tola to Bagwanpur					
M M HSY (NDB)					
⇒ Agency - Narmada Nigam					
⇒ Agreement No - 06 S.D/2024-025/M.M.HSY/					
⇒ Date/Commence - 18-09-2024 /NDB					
⇒ Date/Completion - 17-03-2026.					
1/(01) - setting out					
(i) - construction of Reference					
3 Working Benchmark =					
5 Nos. & 13 Nos respectively					
ST1 = Road length = 3450m					
Pul Approach length = 872					
T = 4322m = 4.322km					
2/(02)(ii) - construction of Ref.					
Pillar = 173 nos					
ST1 = 1x 4.322 km = 4.322 km					
3/(03) - clearing & grubbing					
Road Land including					
uprooting wild vege-					
tation, grass, bushes					
etc do do all etc					
1x (10x30m) x 3.0 m (av) = 900m ²					
1x (10x30m) x 3.0 m (av) = 900m ²					
Continuation = 1800m ²					

Abstract of Cost
(for 1st on A/c bill)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Name/Work - const of Road and CD works from "Nirmal Chaudhary Primary School at Nirmal Chaudhary to Bagwanpur" (MMSY, NIDB)					
Agency - Narmada Nigam					
At- Hainatika Chowk					
P.O. - Bettiah (W Champaran)					
Agreement No - 06 SIBD/2024-025/ MMSY/NIDB					
2. Date/ Commence - 18-09-2024					
3. Date/ Completion - 17-03-2026					

1/(01) - Setting out					
(i) construction of Reference & Working Benchmarks - do - do - all 4 to b.					
Qty vide P(01)/TMB = 4.322 km					
@ Rs 5572.710/km = Rs 24085 =					
2/(02) - (ii) construction of Reference pillars.					
- do - do - all 4 to b.					
Qty vide P(01)/TMB = 4.322 km					
@ Rs 2557.63/km = Rs 11,227 =					
1/(03) - Clearing & grubbing					
Road land included uprooting wild vegetation - do - do - all / C.T.					
Qty vide P(02)/TMB = 1.04 Hact					
@ Rs 76926.080/Hact = Rs 80,003 =					

Continuation = Rs 1,15,315 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-F Amount					= Rs 115315=
4/(04) - Excavation for Road					
Way in soil using manual					
means for casting of out earth					
to embankment - do - do -					
all of job.					
Qty wide P(04)/TMB = 79.56 m ³					
@ Rs 190.230/m ³					= Rs 15135=
5/(05) - Const. of Embankment					
With approved material de					
- Posited at site from Road					
Way - do - do - all of job.					
Qty wide P(05)/TMB = 55.690					
@ Rs 55.690/m ³					= Rs
@ Rs 69.590/m ³					= Rs 3875=
5/(06) - Const. of Embankment					
With Approved Material					
from borrow pits - do -					
do - all of job.					
Lead up to 1000 m lead.					
Qty wide P(10)/TMB = 873.72					m ³
@ Rs 260.190/m ³					= Rs 2,27,333=
5/(07) - Lead up to 100 m.					
Qty wide P(10)/TMB = 218.43					m ³
@ Rs 184.960/m ³					= Rs 40,401=
					/
					= Rs 4,02,059=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-F Amount					= Rs 4,02,059 =
3/(08) - Loosening of the ground upto a level of 200mm below the subgrade level. - do - do - all job.					
Qty wide P(06)/TMB = 1523.58 m ³					
Qty wide P(03)/TMB = 5878.31 m ³					
				T = 7401.89 m ³	
@ Rs 263.72/m ³					= Rs 19,52,026 =
3/(09) - Construction of hsb by providing well graded materials (G-1) spreading in uniform - do - do - all job.					
Qty wide P(05)/TMB = 2120.505 m ³					
@ Rs 4374.430/m ³					= Rs 92,76,001 =
40 3/(04) - providing & fixing of typical masonry in - formatory sign board - do - do - all job.					
Qty wide P(04)/TMB = 2 MM					
@ Rs 15435.50/each					= Rs 30,871 =
				T = Rs 1,16,60,957 =	
Add - 1% L/Ce & S					= Rs 1,16,609 =
Add - 18% hST					= Rs 2,09,89,972 =
					= Rs 1,38,76,538 =

Continuation

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