

Nabard Scheme (Below: 10%)

Agreement No: 17/5/11/2019-20
Schedule XIV-Form No. 134

Agreement Amount: 2224948/-

M/s. Jash Se over to Div a **DIVISION**
Bangana to 13 path ke chikna kauri
under Nabard is **SUB-DIVISION**

Amount in M/s Adnan Construction Co.

MEASUREMENT BOOK

Date of Commence: 20.02.2020,

Date of completion: 19.11.2020,

No. M. No: - 2128

2nd 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.	
Ch.H. -		NABARD			
Name of work - Const. of					
road from Milik Jorasi					
to Naya Tola Bongaema					
Name of Contractor - M/S Abun					
Construction Company, Ishketchak,					
Bhagalpur.					
Ass. No. 17					
Date of Commencement - 20-02-2020					
Date of Completion - 19-11-2020					
ABSTRACT OF COST					

(1) Const. of reference and					
working Bench mark - etc.					
Bty. vide T.M.B. P.N. ①					
I.N. ① = 0.881 Km					
cf. 3838.42 / Km = 3378 =					
(2) Const. of reference pillar					
Bench marker - etc.					
Bty. vide T.M.B. P.N. ①					
I.N. ② = 0.88 Km					
cf. 1742.73 / Km = 1534 =					
(3) Clearing and grubbing					
Road Cut - etc.					
Bty. vide T.M.B. P.N. ② I.N. ③					
= 0.18 Hect. cf. 49464.05 / Hect. 8954 =					

Continuation

13816 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	13816=
(4) Const. of embankment lead up to 100m etc.					
Bdy. vide T.M.B. P.N. (2)					
D.N. (4) =		744.24	m ³		
cf. 137.97/m ²				R	102698=
(5) Const. of embankment lead up to 150m etc.					
Bdy. vide T.M.B. P.N. (2)					
D.N. (5) =		186.66	m ³		
cf. 174.83/m ²				R	32529=
(6) Const. of sub-grade and earthen shoulders etc.					
Bdy. vide T.M.B.					
P.N. (2) D.N. (6) =		1908.02	m ³		
Bdy. vide T.M.B. P.N. (2127)					
P.N. (16) D.N. (2) =		671.11	m ³		
			2579.13	m ³	
cf. 176.47/m ²				R	455139=
(7) Construction G.S.B. including Jt materials.					
Bdy. vide M.P.N. (2127)					
P.N. (11) D.N. (5) =		645.57	m ³		
cf. 2230.49/m ²				R	1564494=
					/

R. 2108676=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R.	5275760= 4349023=
(24) Dismantling of existing structure etc.					
BM. vide T.M. 10 P.N. (4,5)					
T.M. (14) (6) = 3.00m ²					
or 4 52.1 9/m ² R					1369=
(25) Plv. R.C.C. Mass in Deck slab etc.					
Qty. vide P.M. B.F. N(2127)					
P.N. (13) T.M. (2) = 29.67m ²					
BM. limit = 29.64m ²					
or 7127 23/m ² R					2112512
(26) S/P/F and placing HYSD bar reinforcement etc.					
BM. vide m.B.N(2127)					
P.N. (10) T.M. (2) = 0.428m ²					
and P.N. (11,12) T.M. (1) = 1.892m ²					
					2.32m ²
or 59 324. 01/m ² R					137632=
(27) Plv and filling of Joint etc.					
BM. vide m.B.N(2127)					
P.N. (13) T.M. (3) = 18.00m ²					
or 24 38.22/m ² R					43888=

Continuation

4743163=
5669300=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) plv. and laying filter media etc.					$566970 =$ $4743163 =$
Qty. vide. m. m. H (2127)					
P.No (14,15) F.N. (4)					
= 31.20m ²					
@ R. 3129.75/m ²					97648 =
(29) Const. of G.S.O.					
Laying - I etc.					
Qty. vide. m. m. H (2127)					
P.N. (13) F.N. (6) = 7.28m ²					
@ R. 2330.49/m ²					16966 =
(30) plv. R.C.C. M15 in approach slab etc.					
Qty. vide. m. m. H (2127)					
P.No (16) F.N. (6) = 5.46m ²					
@ R. 4919.86/m ²					26862 =
(31) plv. R.C.C. M30 in approach slab etc.					
Qty. vide. m. m. H (2127)					
P.N. (16) F.N. (7) 10.92m ²					
@ R. 10092.33/m ²					110208 =
(32) plv. 25mm R.C.C. wearing coat etc.					
Qty. vide. m. m. H (2127) P.N. (13)					
F.N. (4) = 7.47m ²					
@ R. 11215.88/m ²					83783 =

Continuation

~~R. 5078630 =~~
R 6004767 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		6069767 5078630
(33) p/v. Wrof Holes etc.					
Qty. vide m.B.H (2127)					
P.H (13) T.M (5) = 32-40 No					
@ R. 11 8.77/m ² each R					3788 =
				R.	
(34) p/v. Smack Holes etc					
Qty. vide T.M.B.					
P.H (5) T.M (15) = 62.428 m					
Qty. vide m.B.H (2127)					
P.H (14) T.M (6) = 30.25 m ²					
					92.678 m ²

@ R. 289-10/m ² R					26793 =
(35) p/v S/F/F H/S/D.					
bars reinforcement etc					
Qty. vide T.M.B P.H (5,6)					
T.M (16) = 0.520 m ²					
@ R. 58003.0/m ² R					301612
				R.	6065509 =
Add 1% Lab and cess - R (+)					606552
Add 12% WST - R (+)					7278612
				R.	6854025 =
Less 10% qd per Agg - R (-)					685403 =
				R.	6168622 =
Less previous payment vide T.M.B P.H (7)				R. (-)	1124835 =
Net Payable Amount				R.	5043787 =
CSP					
24/02/2022					
Continuation					
18/02/2022					
18/02/2022					
2E					