

my Thankhandi Nuthu Nanda Construction

Newari to Bahora bigha

Schedule XLV-Form No. 134

MMGSY Gen

Executive Engineer R.W.D. **DIVISION -**
Jehanabad

A.E. R.W.D. Work **SUB-DIVISION -**
Pakindumfur

MEASUREMENT BOOK

2879

4th on AIC Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>NIW</u> :- Cont. of road from					
Newari to Bohra bigha					
under M.M.S.Y.					
<u>Agency</u> :- M/S Thakhandinath					
Handan Cont.					
<u>Vill. & P.O.</u> :- Bharthua, Khosi					
Jehanabad.					
<u>Armt H.</u> :- 57/530/20-21-22.					
<u>Dt. & Armt</u> :- 21-12-021.					
<u>Dt. & Commence</u> :- 21-12-021.					
<u>Dt. & completion</u> :- 20-09-022					
<u>Dt. & Measurement</u> :-					
(1/10) providing and applying					
primer coat - d. d. E.L.					
5 x 30 x 3.75 =					562.50m ²
3 x 30 x 3.75 =					337.50"
1 x 5 x 3.75 =					18.75"
					918.75m ²
(2/11) providing and applying tack					
coat - d. d. - E.L.					
Same Area as per p. coat -					918.75m ²
(3/12) providing, laying and rolling					
of close graded premix					
Surface - d. d. - E.L.					
Same Area as per tack coat -					918.75m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of COST</u>					
(311) providing & fixing of working benchmark - do - - do - do - E19.					
01 H ³ [V-THW, P-24]					
@ 17 3621.60				17	3,622.00
(212) Reference Pillar - do - do - E19.					
02 H ³ [V-THW, P-24]					
@ 17 1624.92				17	3,290.20
(313) clearing & grubbing max 10m - do - E19.					
0.42 H ³ [V-THW, P-24]					
@ 17 53879.81				17	22,630.00
(414) Excavation for roadway cutting - do - do - E19.					
8.625 H ³ [V-THW, P-24]					
@ 17 74.16				17	640.00
(515) Comp. of embankment 1cm with material - do - E17.					
5.175 H ³ [V-THW, P-24]					
@ 17 56.18				17	291.00
(616) Comp. of embankment 1cm up to 100 m - do - E17.					
358.520 H ³ [V-THW, P-24]					
@ 17 171.87				17	61,608.00
Continuation					
H 92,081.00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.6	1.5	92,	0.81200
(7/12) concrete embankment lean up to level - d. - E19.					
382.29 m ³ [v. thr. p. - 25]					
@ 190.38			1.5		72,780 =
(8/18) concrete granular subbase by providing - d. - d. - E19.					
262.694 m ³ [v. thr. p. - 25]					
@ 1721.25			1.5		4,52,162 =
(9/19) providing spreading in compacting 11 metal grit - d. - d. - E19.					
132.72 m ³ [v. thr. p. - 25]					3,14,815 =
@ 2396.33			1.5		3,34,815 =
(10/19) providing in laying 300mm pile - d. - d. - E19.					
10.00 m [v. thr. p. - 25]					
@ 917.04			1.5		9,170 =
(11/24) providing fixing sign board - d. - d. - E19.					
0.2 m ³ [v. thr. p. - 25]					
@ 9456.37			1.5		18,913 =
(12/25) E19 in excavation for foundation - d. - E19.					
81.32 m ³ [v. thr. p. - 25]					
@ 310.73			1.5		9,732 =
Continuation					
1.5					9,89,653 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B - f -	69.89			653.00
(13/26) pr. p.c. mis in leveling					
course - d - d -		19.			
5.70 m ³ [v. m ³ p-26]					
@ 4124.32					23,509.00
(14/27) p.c. 1420 in sub					
- d - d -		19.			
24.28 m ³ [v. m ³ p-26]					
@ 4852.80					1,17,814.00
(15/28) pr. leveling 600 mm					
p.c. pipe d - d -		19.			
15.00 m [v. m ³ p-26]					
@ 2019.62					30,294.00
(16/29) B/W [1:4] in c.m					
- d - d -		19.			
3.12 m ³ [v. m ³ p-26]					
@ 5510.81					17,194.00
(17/31) plastering [1:4] on b/w					
- d - d -		19.			
21.76 m ² [v. m ² p-26]					
@ 145.28					3,161.00
(18/7) comp. of subgrade					
in 15 m width - d -		19.			
762.99 m ³ [v. m ³ p-26]					
@ 213.33					1,62,769.00
Continuation					
13,44,394.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B-6-	h	13.44		394=
(18/13) concrete reinforcement					
preparation - do - E19.					
153.00 m ² [v. Thru P-19]					
@ h 4995.85			h		7,64,365=
(19/10) providing and applying					
primer coat - do - E19.					
918.75 m ² [v. Thru P-29]					
@ h 41.39			h		38,027=
(20/11) providing and applying					
floor coat - do - do - E19.					
918.75 m ² [v. Thru P-29]					
@ h 14.14			h		12,991=
(21/12) providing, laying and					
rolling of concrete grade					
premix surface - do - E19.					
918.75 m ² [v. Thru P-29]					
@ h 169.90			h		1,56,096=
(22/18) providing and laying					
of hot applied therm-					
plaster - do - do - E19.					
49.00 m ² [v. Thru P-30]					
@ h 721.98			h		35,377=
(23/19) providing and laying of					
hot applied thermoplastic					
- do - do - E19.					
Continuation					
50.00 m ² [v. Thru P-30]					
@ h 752.76			h		37,638=
			h		23,88,888=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B-6-1		23.	88,888:-
Add 121. wst			(4) 6	2,8	6,667:-
Add 1-1. 2-cell			(4)	23	889:-
Add 5-8				35	260:-
		h	26,99,		444200
			22,34,		654:-
Less previous bill = (5)		H	24,18,		108:-
		h	3,16,5		46:-
Cdp					
for 20/11/23					
24-11-23					
21E/A-E					

Material statement

RS-1 =	0.253	MT
SS-1 =	0.781	MT
Bitumen (S-90) =	1.746	MT
Chips =	24.81	M ³

24-11-23
21E/A-E

Continuation