

my Thankhandi Nuthu Nanda Construction

Nemari to Barosa bigha

Schedule XLV-Form No. 134

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

Jehanabad

A.E. R.W.D. work **SUB-DIVISION -**

Pakhandumfuz

MEASUREMENT BOOK

2879

3rd on A/c Bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>NW:- Cont. of road from</u>					
<u>Hewari to Bohar bigha</u>					
<u>under Munsy .</u>					
<u>Agency:- M/S Bharkhandinath</u>					
<u>Handan Cont.</u>					
<u>vill. & P. - Bharthua, Ghosi</u>					
<u>Deharabad.</u>					
<u>Agmt No. - 57 / S.B.D. / 2021-22.</u>					
<u>Dt. of Agmt - 21-12-021.</u>					
<u>Dt. of Commence - 21-12-021.</u>					
<u>Dt. of completion - 20-09-022</u>					
<u>Dt. of Measurement :-</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(11) providing & fixing of working benchmark					
— do — do — E/19.					
01 H ³ [V. THZ, P-18]					
@ M 3621.60 — M					3,622.00
(212) Reference pillar					
— do — do — E/19.					
02 H ³ [V. THZ, P-18]					
@ M 1644.92 — M					3,290.50
(313) cleaning & rubbing road lane — do — E/19.					
0.42 Hect [V. THZ, P-18]					
@ M 53879.81 — M					22,630.00
(414) Excavation for roadway cuttings — do — do — E/19.					
8.625 H ³ [V. THZ, P-18]					
@ M 74.16 — M					640.00
(515) const. of embankment					
lead upto with material					
— do — do — E/19.					
5.175 H ³ [V. THZ, P-18]					
@ M 56.18 — M					291.00
(616) const. of embankment					
lead upto 1000M — do — E/19.					
358.520 H ³ [V. THZ, P-18]					
@ M 171.84 — M					61,608.00
(7 92,081.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(717) concrete embankment lean up to 100m - do - E/L.					
382.29 m ³ [V. THQ, P-19]					
@ 1190.38 — m					72,780
(818) Cont. of L/S R.S. — — do — do — E/L.					
262.69 m ³ [V. THQ, P-19]					
@ 1721.25 — m					4,52,160
(919) Prv. turning, spreading in compacting 51 meter or III — do — do — E/L.					
139.72 m ³ [V. THQ, P-19]					
@ 2396.38 — m					3,34,815
(1019) providing & laying 300 mm pipe — do — E/L.					
10.00 m [V. THQ, P-19]					
@ 917.04 — m					9,170
(1124) Prv. & fitting Sign Board — do — E/L.					
02 H.S. [V. THQ, P-19]					
@ 9456.37 — m					18,913
(1225) ELW in excavation for foundation — do — E/L.					
31.32 m ³ [V. THQ, P-19]					
@ 310.73 — m					9,732

Continuation

14 9,89,653

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/26) Prov. Pcc M/S in Travelling comm-d. -					
- d. - E.L.					
5.70 m ³ [v. m/s p-20]					
@ h 4124. 32 - M					23,509
(14/27) Pcc M20 in sub					
- d. - d. - E.L.					
24.28 m ³ [v. m/s p-20]					
@ h 4852.80 - M					1,17814
(15/28) Pcc in lining 600mm					
Pcc pipe - d. - E.L.					
15.00 m ³ [v. m/s p-20]					
@ h 2019.62 - M					30,294
(16/29) B/W (1:4) in					
C.H. - d. - d. - E.L.					
3.12 m ³ [v. m/s p-20]					
@ h 5510.81 - M					17,194
(17/31) Plastering [1:4]					
on b/w - d. - E.L.					
21.76 m ³ [v. m/s p-20]					
@ h 145.28 - M					3,161
(18/7) Cont. of substructure					
in E.L. - d. - E.L.					
762.99 m ³ [v. m/s p-20]					
@ h 213.33 - M					1,62,769

Continuation

13.44, 394 =

Continuation