

Manakading to L-032

M/S Anek Construction (GEN)

Schedule XLV-Form No. 134

E. E. R. W. D. (W)

DIVISION

MA 4A

A. E. R. W. D. (W)

SUB-DIVISION

TANAKULPPA

MEASUREMENT BOOK

3141

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 of Work - Construction of Road from Manakdiha to L032 with Five year Maintenance under Head MMUSY (Gen)					
Name of Agency - M/S Anek Const., Al - New Colony, Chhotki Dalha, Road No. - 2A, Distt - Gaya.					
Agreement No. - 140/MMUSY/Gen/ S B S / 2021-22					
Date of Commencement - 21.09.21					
Date of Completion - 20.09.22					
Date of measurement -					
(1) E/W in excavation of found. of str - etc					
(1000 mm R.H.P.C - 02 Nos)					
H.W. - $2 \times 2 \times 6.30m \times 1.40m \times 1.50m = 52.92m^3$					
Pipe portion - $2 \times 1 \times 5.96m \times 1.50m \times 0.30m = 5.31m^3$					
58.23m ³					
(2) P.V P.C.C MIS in					

2nd on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of road from mainak diha to 2032 with five year maintenance under MMGSY-CED.					
Agency:- ^{M.L.E.} Anek Construction At New Colony Chotki Dohke					
Feed No- 2A					
Sub - Crays					
Agreement No - 140/MMGSY/Cen/					

Dt of Start - 21.09.2021

Dt of Comp. - 20.09.2022

measurement will

8/4/23

J.E

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/25 E/W ch excavation for structure					
213.060 m ³ 8th wide TMS					
Page No - 7/01					
@ 305.42/m ³					₹ 65073=
②/26 p/v pcc M15 ch open boundary					
24.64 m ³ 8th wide TMS					
Page No - 7/2					
@ ₹ 4206.77/m ³					₹ 103655=
③/27 pcc M20 ch boundary					
134.80 m ³ 8th wide TMS					
Page No - 7/3					
@ ₹ 4681.59/m ³					₹ 631078=
④/35 p/v 8 laying RCC pipe 1000mm					
15.0 m 8th wide TMS P-8/4					
@ ₹ 3659.83/m					₹ 54897=
⑤/37 filling in boundary boundary					
15.26 m ³ 8th wide TMS P-8/5					
@ 522.31/m ³					₹ 7970=
⑥/28 p/v pcc M20 ch sub structure					
88.61 m ³ 8th wide TMS P-8/6					
@ ₹ 4901.64/m ³					₹ 434334=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) 100 m lead-in					
1780.95 m ² 8ly wide					
@ ₹ 154.58/m ²					₹ 275222
(11/29) PW & cc mso ch					
Sub structure					
8.16 m ² 8ly wide mso ch					
@ ₹ 572.85/m ²					₹ 4691020
(12/6) Const of sub grade					
8 E/shoulder					
3026.10 m ² 8ly wide mso ch					
@ ₹ 176.64/m ²					₹ 53453020
(13/4) Const of G.S.B					
Grading 1 do					
850.50 m ² 8ly wide mso ch					
@ ₹ 1550.36/m ²					₹ 131858120
(14/26) Laying cement					
Cement concrete					
WP 3 3000 mm					
45.0 m 8ly wide mso ch					
@ ₹ 722.18/m ²					₹ 3249820
(15) PW & Laying & cc					
mso ch in super					
Struct. do					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.49 w ³ 8 th w ^{de} m ³					
				$\frac{18}{15}$	
① 59.56.05/w ³ 5					4461120
(18) Back follow					
behind absolute					
do do					
72.08 w ³ 8 th w ^{de} m ³				$\frac{18}{16}$	
① 35.38/w ³ 5					2550200
					3811914200
Add 12A. G st ① 5					457430200
Add 11. 20 ① 5					38119200
					4307462200

net 727764200.
 Limit - 207839 =

8/4/23 J.E. (w³ 8/4/23 A.E.)