

Mangasadan Road to Mishir Chak.

Schedule XLV-Form No. 134

Mishir (Se)

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

DIVISION
GADGA

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

SUB-DIVISION
WAZIR GADGA

MEASUREMENT BOOK

W/2 Adarsh Construction. 3060

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
IS on AC Ball					
Name of work: Const of rural road					
from Mangrawar Road					
To Misirchak Under					
M.M.S.P. (S.C.)					
Agency: M/s Aadarsh Const					
Ag. No.: 124/SBD/M.M.S.P./S.C./2021					
Date: 8.3.2021					
To: 7.3.2022					
Date of measurement: 16.5.22					

(Const of reinforced

Bench Mark Pillar

2.214 Km

(2) Clearing & grubbing
of road land cleared $20 \times 30.00 \times 7.00 = 4200.00$ $20 \times 30.00 \times 7.00 = 4200.00$ $20 \times 30.00 \times 7.00 = 4200.00$ $13 \times 30.00 \times 7.00 = 2730.00$ $1 \times 10.00 \times 6.50 = 65.00$

15395.00

or 1.53 Hect

C/O

Continuation

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Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) Const of red & working Bm done vide Pm BP1					
2.214 km @ Rs 3755.83					Rs 8315.20
(2/2) clearing & grubbing of road land done vide Pm BP1					
1.53 Hect @ Rs 52998.20					Rs 81087.00
(3/4+5) Const of embankment material obtained from borrow pit vide Pm BP 3					
(i) (Lev) upto 1000m					
1226.82 m ³ @ Rs 192.03					Rs 235526.00
(ii) (Lev) upto 100m					
2862.55 m ³ @ Rs 154.58					Rs 442499.00
(4/6) Const of subgrade & earth shoulder					
4863 vide Pm BP 3					859000.00
4035 m ³ @ Rs 176.64					Rs 712405.40
C/O Rs 1621541.00					
Continuation 1626487.00					

1A2645710

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P M	162		1591.00
(5/2) Const of GSB by					
rounding well graded					
constant at 0.04					
1806.35 m ³ Mole TMBP 3					3546.02
1806.20 m ³ @ 1963.13					2485
					3545805
(6/25) E/W in excavation					
in John trenches					
vde TMBP 4 - 16.40 m ³					
vde TMBP 5 - 87.34 m ³					2255
vde TMBP 6 - 232.21 m ³					
					235.95 m ³
335.95 m ³ @ 1930.42					
330.64					102606.00
7/26 Riv PCC M/S in					100387
Leakage dis. do					
vde TMBP 4 - 1.45 m ³					
vde TMBP 5 - 7.93 m ³					
vde TMBP 6 - 29.02 m ³					
					38.40 m ³
38.40 m ³ @ 19482.26					
					172119.00
(8/27) Riv PCC M/S in John					
vde TMBP 4 - 9.90 m ³					
vde TMBP 5 - 56.44 m ³					
vde TMBP 6 - 145.73 m ³					
					212.15 m ³
212.15 m ³ @ 194955.34					1051275
					6443346.00
					6496367.00

Continuation

6498489

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649686700

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F B			6493346.00
(9/28) Riv PCC M20 in sub					
Structure do					
Vol. Imp BP4		3.45	m ³		
Vol. Imp BP5		33.11	m ³		
Vol. Imp BP6		102.34	m ³		
		144.90	m ³		
144.90 m ³ @		MS	175.39		
					749914.00
(10/36) S/F/F 60 mm dia					
H.P. do do					
Vol. Imp BP7					
7.50 m @					1201.64
					9612.00
(11/35) S/F/F 100 mm					
do H.P. do do					
Vol. Imp BP5					
22.50 m @					3750.52
					84567.00
(2/37) S/F/F 300 mm dia					
Vol. Imp BP68					
110.00 m @					738.78
					81266.00
(B/38) Riv 1st class beddy					
Vol. Imp BP4					
2.49 m @					522.31
					1301.00

C/O 7419406.00

Continuation

7422927.00

7424549

7424549

7422927.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P M	74	10406	= w
(14/34) Gully in Sdr					
Frenches dundo					
vide MBP4				4.10m ³	
vide MBP5				22.90m ³	
				27.00m ³	
27.00m ³ @ 522.31					
					14102.00
(15/31) S/P/F HYD Bsr					
new font in S/S					
vide MBP6					
1.922MT @ 55350.27					106401.00
(16/29) P/R LCC M22 in					
Sub/str dundo					
vide MBP7					
13.38m ³ @ 5446.75					
					72878.00
(17/30) P/R LCC M25 in					
Deck slab dundo					
vide MBP7					
11.22m ³ @ 6230.32					
					69904.00
(18/33) R/R weep hole					
vide MBP8					
100m ³ @ 110.19					
					12765.00

C/O PL 7695456 = w

Continuation

7698977.00

76937700

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
B/H B				7695456
(19/2) P/V Brack filling in behind abut, P/V wall dead, under M.B.P.B				
97.22m ² @ 804.98				
7778899				
Rs 712127100				78300.00
777375600				
Add 12 Y. CST (+) B				732851200
Add 1 Y. Lab. (C) (+) B				777375600
Add S.P. (+) B				55610200
B				883932000
				854556600

Journal
JE 16.5.22
Limit as per allotment
49,500/4

- 1. Statement 310658
- (i) E/W - 8924.41m³ @ 22.22 = 196200
- (ii) equal - 168.35m³ @ 51454 = 86600
- (iii) S/D wall - 693.58m³ @ 175.80 = 120900
- (iv) S/chips - 378.04m³ @ 668.80 = 252000
- (v) Sand - 189.02m³ @ 17.50 = 3300
- (vi) L. Sand - 126.76m³ @ 141.85 = 17980

Journal
JE 16.5.22
Royalty
64483
15648
146600
14005
72303

- (1) E/W = 8924.41 x 22 = 196200
 - (2) Metal = 1618.55 x 150 = 242782.50
 - (3) S/D = 693.58 x 83 = 57567.14
 - (4) S/chips = 378.04 x 150 = 56706.00
 - (5) Sand = 189.02 x 150 = 28353.00
 - (6) L. Sand = 126.76 x 150 = 19014.00
- Continuation
689500
344600
1034100

Memorandum of Ist on A/C bill for Rs

14 49,50,019.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S/S D = Rs		396072	00		
22.97 = Rs		39000	00		
V.L.C.G.S.T = Rs		49501	20		
A.L.S.G.S.T = Rs		49501	00		
A.L.C.S.S = Rs		49501	00		
Royal ty = Rs		34469	00		
S.F. = Rs		73303	00		
Chaque = Rs		38885	15		
TOTAL		4950019	00		
Passed for Rs 49,50,019.00 (Forty nine lakhs fifty thousand rupees only)					
Signature R.W.D. (M) Gaya Signature 14/12/2016					

10615019.00

Vrno - 67

dt - 16/12/22