

MMGSY अररि गिरा नाना मणाला इ गायरी तला
इ अररि ब्लोक

Agreement No - 84 / SEB / MMGSY / 2018-19

Schedule XLV-Form No. 134

Name of Agency - Gray Stone Infra Tech Pvt. Ltd. Araris

Constn - 178.05701 = 00

Maint - 23.46193 = 00

201,51,894 = 00

DIVISION

ARARITA

Date of Commence - 06-03-2020 **SUB-DIVISION**

Time of completion - 05-03-2021

ARARITA

MEASUREMENT BOOK

2043

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.	
Ist on A/c Ball					
Record Entry					
N/work: Const of Road from yenger- mand Mandal to gayera Tola in Arara block (TSD: 79583) with five year maintenance v/m mcsy					
Agency - Graystone Infra Tech Pvt Ltd					
Asharam charvi, Arara (P: 85431)					
Ref to Ag No - 84500/mcsy/2018-19					
D/start - 06.03.2020					
D/Completed as per Ag - 05.03.2021					
D/entry - 03.09.2020					
1) 1 setting out B.M. -					2.6 Km
2) 2 clearing & grubbing road land - all complete					
$2.6 \times 1000m \times 4m =$					1.04 Hect
3) 3 Dismantling of structure					
4c 1x $3.50m \times 1.54m \times 0.15m$					
$= 0.81 m^3$					
2x $3.50m \times 3.38m \times 0.15m$					
$= 3.549 m^3$					
1x $2.0m \times 5.0m \times 0.15m$					
$= 1.5 m^3$					

Continuation
C.O. by 5.859m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
412 on A/c Ball					
Abstract of cost-					
vide TMS page 27					631
Dated Aug - 10.04.2021					
1) Setting out B.M. obj vide					
TMS P(23) 2.6 Km e/s			34.5	14/m	89736:
2) Clearing & grubbing Road					
land. obj vide TMS page (23)					
1.04 Hect e/s			494.96	70/m	51477:
3) Dismantling & structure					
obj vide TMS page (23)					
11.86 m ³ e/s			463	25/m ³	5494:
4) Dismantling & structure					
obj vide TMS page (23)					
16.08 m ³ e/s			1127.07	17/m ³	18123:
5) Dismantling & B/W					
obj vide TMS page (23)					
184.14 m ³ e/s			535.82	17/m ³	98666:
6) Removing all types LHT					
obj vide TMS page (23)					
35 m e/s			228	68/m	8004:
7) Box cully. obj vide					
TMS P. (23) 85.79 m ³ e/s			285.17	17/m ³	24465:
8) Const & substructure by					
R/W cully. obj vide TMS P(23)					
85.79 m ³ e/s			48	93/m ³	4198:
Continuation e of 300163:					

Sch. XLV-Form No. 134

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