

DMGJSC

Leaves 10-409

Schedule XLV-Form No. 134

Name of vessel - Makar Mandalkalamke
passive.

DIVISION

Pipita

SUB-DIVISION

MEASUREMENT BOOK

M.B. No 832

Ganpathi

Constech Pvt. Ltd.

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.	
	Record Entry				
N/wor/c. Moleder mandal to Kalam					
Ke pass (TID 97065)				V/KMCS4	
Agency - Yampali Const. Co. Pvt Ltd					
Ref to Ag No - 6158D/KMCS4				20-21	
D/Start - 02.02.2021					
D/End - 01.02.2021					
D/End - 10.06.2021					

1/2 clearing & grubbing work					
$2 \times 1960 \times 3.50 \text{ m}$					1.3714 Ha
2/3,4 Construction of embankment					
- met. are complete. Taken					
60% area only at present					
(graph will submit later on)				Checked V/KMCS4	
$100 \text{ m} \times 2227.23 \times 0.6$					1336.34 m^2
$1000 \text{ m} \times 1042.47 \times 0.6$					625.482 m^2
3/5 Construction of Subgrade					
$40 \times 30 \text{ m} \times (6.826 + 7.726) \times 0.2$					2419.36 m^2
4/6 Plr. C.S. & grade 5					
$40 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.2 \text{ m}$					972 m^2

Continuation

V/KMCS4
10.6.21
AE

10.6.21

28- paper

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT	RS	13013264-
Add cost + L/cost @ 13%				RS	1691717-
Add S-Fee				RS	188700-
			Total	RS	14893621-
Less below 0.05% = (1)				RS	7447-
			Total	RS	14886174-
Less previous payment P(92)					8863413-
			Total	RS	6022761-
20/12/2022 20/12/2022 20/12/2022 20/12/2022 20/12/2022 20/12/2022					
20/12/2022					
20/12/2022					

Materials statement						
Particulars	slab	qwal	SSI	RSI	S-90	Efw
EFW S-grab	-	-	-	-	-	2900.04 n'
P/C/T/C/H/S/S	143.45 n'		4.516 n'	1.461 n'	10.09 n'	
5313 n'						
4C 337.2 n'	303.48 n'	151.74 n'				
H/S 280 n'						
Brick 1728 n'						
F-oly	446.93 n'	151.74 n'	4.516 n'	1.461 n'	10.09 n'	2900.04 n'
S-Fee						
EFW	3.48 n'					
MS/S-	1.43 n'					
4C	60.29 n'					
H/S	35.54 n'					

Continuation