

MMGSY - To 2 to Mangeshwar
(GEN)

Schedule XLV From No. 134.
BIHAR P. W.D.

Sherghati

DIVISION

Dohi

SUB-DIVISION

MEASUREMENT BOOK

M/S KVR Infatech.

1216

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	

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Name of Work: To 2 to
Mugesh was Pw under
Mm 65x

Name of Agency - m/s
K.V.R. B1 F. Tech, At Rana
Sadan KShiriyg Nagar Des
Hospital, Aurangabad

Agreement No - 11580/2020-2021

Date of Completion - 7/2/2021

Date of measurement - 13/1/20

1. Construction of embankment with material obtained from borrow of different types of leads as per drawing and technical spec.

Chainage	Area in m ²	Mean Area in m ²	Length in m	Volume in m ³
0M	4.0			
100M	4.2	4.10	100	410m ³
200M	5.10	4.65	100	465m ³
300M	5.30	5.2	100	520m ³
400M	4.40	4.85	100	485m ³
500M	5.50	4.95	100	495m ³

Continuation

C.A. 2375m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of work</u>					
1. Construction of Bench					
2) on dry side					
Rate - (5), 0.741 km					
@ RS. 5290.59 / km					RS. 3920.5
2) Construction of					
retained pillars					
and buoys on dry					
side Rate - (5), 0.741 km					
@ RS. 3679.42 / km					RS. 2726.5
3. Clearing and Grading					
road 2m of					
dry side					
Rate - (5), 0.741 km					

@ RS. 49530.51 / Ha RS. 25756.5

3. Construction of

embankment with

material obtained

from - 1000m Leads

dry side

Rate - (5), 16.48 m³

@ RS. 181.87 / m³ RS. 2997.5

4. Construction of

embankment with

Material obtained

from - 1000m Leads

side Rate - (2), 1340.8 m³

@ RS. 139.74 / m³ RS. 187,363.5

Corr. 2,22,762.5

Continuation

5. Construction of
Subgrade and
Camber Shoulder
Quantity vide Page
- (2), 1638.93 m³
@ RS. 183.51/m³ RS. 3007602.

Construction of
granular Sub-base
by providing well
graded material
Quantity vide Page
(5), 563-6403

7. EPW $\Rightarrow$ @ ex cavity
 $\Rightarrow$ found $\frac{1}{2}$ trencher
 @ cavity V ido Refe (3)
 39.17m³ @ RS. 285.17/m³ RS. 11,170=

8. providing plain
concrete in open
foundry quantity
underage - (3), 2.90 m³
@ RS. 4529.45/m³ RS. 13124.75

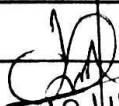
7. Provisioning plan
Concrete on open
formwork @ 4 m²
width
width @ 19.99m
@ 25.44 57.84 m² 21.9

COPY, 16052000:

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					131 PRS 16052w:
10. Pouring plain concrete sub structure quantity					
volume - (3) 6.90m ³					
@ RS. 4652.42/m ³					RS. 32102:-
11. Pouring laying of 600mm dia					
Hum Pipe Quantity					
vide page - (4)					
15m. @ RS. 1026.90/m					RS. 15404:-
12. Laying Bedding on well compacted sand, maximum					

etc. Quantity vide					
page - (4) 4.98 m ³					
@ RS. 555.50/m ³					2766:-
13. Filling in trenches					
quantity					
vide page - (4) 8.20 m ³					
@ RS. 555.50/m ³					RS. 4555:-
					RS. 1660027
					2w


 13/11/20
 J.E.