

प्रमाणित किया जाता है कि इस मापी
पुस्तक में मशीन द्वारा अंकित-100
(रुकें) मुद्रा के सिक्के श्री अश्विनी
कुमार, सहायक अभियंता, ग्रामीण
कार्य विभाग, जयपुर और प्रमंडल,
परबना एवं निर्गत किया जाता है।

20/3/19
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
जयपुर प्रमंडल-राजस्थान

Sch. XLV - Form No. 134

ग्राहक विभाग प्रो. जोगरी DIVISION

अवर प्रो. परबना SUB-DIVISION

Measurement Book

No. 331

Name of officer _____

Date of first entry _____

Date of last entry _____

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				
	at WL Per Bridge over				
	Sub-section of Ganga				
	river in Kalda-chala				
	near 30 pidi Jala to				
	Katsara village road				
	under NABARD scheme				
	in Purbetta block.				
Agreement No:-	to SBO/18-19.				
Agency:-	M/s Maheshwar Kumar.				
Date of start:-	02-02-2019.				
Date of completion:-	01-02-2020				
1st on A/c bill:-					
Abstract of cost					
① Provide and construction					
one span service road to					
reach island - - - -					
(112.50m wide MB-330, Page-01)					
@ Rs. 3147.50/m = Rs. 354097.00/-					
② Provide and construction					
temporary earth island					
(Assuming - - - -)					

Continuation

C.O Rs. - 354097.-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of					
Bridge over Sub-section					
of Panna river in Kalya					
dhol near Jagrili to					
Katghana village road under					
National Scheme in Panna					
block -					
Agreement No. - 40 SA D/12/17.					
Agency - M.C. Municipality					
Date of Start - 02.02.2019					
Date of Completion - 01.02.2020					

7th A/c Bill					
ABSTRACT OF COST					
Date - 06.02.2022					
i) E/W in excavation for					
structure etc. do do -					
all comp. job					
947 vide T.S. A.P. (34)					
upto 30m depth					
1379.32 m ³					
Rs 288 = 02/m ³					Rs 395,848-
ii) 3m to 6.9m depth					
21713.0 m ³					
Rs 342 = 02/m ³					Rs 74,265-

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
2. Pvg. & having at P.C.C.				
mic levelling course				
etc-do-do-all comb job				
Qty. vide T.M.B.P. (34)				
56.862 m ²				
Q.R. 6730 = 55/m ²				R. 3,82,713
3. R.C.C. grade m-30 in				
pile found? etc-do-do.				
all comb job				
Qty. vide T.M.B.P. (35)				
625.150 m ²				
Q.R. 7770 = 34/m ²				R. 98,57,688
4. Bored Cast in situ m-35				
grade R.C.C. pile excluding				
reinforcement etc-do-do-all				
comb job				
Qty. vide T.M.B.P. (35)				
980.0 m ²				
Q.R. 17881 = 55/m ²				R. 17,52,3919
5. S/F/F HYSD bga reinton				
cement in found? etc-				
do-do-all comb job				
Qty. vide T.M.B.P.				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide T.O.B.P. (35)					
146.767 MT					
Rs. 75464/- MT				Rs. 11075744/-	
6:- Prg. 2 steel liner 10mm thick for keel and 6mm thick for steering of wheel etc-do-do-all comb job-					
Qty. vide T.O.B.P. (35)					
13.310 MT					
Rs. 81044/- MT				Rs. 3500045/-	
7:- Prg. 2 constructing temporary earth island etc-do-do-all comb job					
Qty. vide T.O.B.P. (36)					
5.0 nos.					
Rs. 62461/- nos				Rs. 312307/-	
8:- Prg. 2 constructing one span service road to reach island etc-do-do-all comb job					
Qty. vide T.O.B.P. (36)					
112.50 m					
Rs. 3147.55/-				Rs. 354097/-	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9:- S/F/P HYCD bar reinforcement in sub-structure etc-do-do-all					
comp. job —					
Qty. vide T.O. B.P. (36)					
SI-444 MT					
Rs. 75615 = 45/MT — Rs. 30899615					
10:- R.C.C. grade m-30 in substructure etc-do-do-all					
comp. job —					
Qty. vide T.O. B.P. (37)					
292.631 m ³					
Rs. 8070 = 70/m ³ — Rs. 22,62,210					
11:- R.C.C. m-15 grade levelling carriage below etc-do-do-all					
comp. job —					
Qty. vide T.O. B.P. (37)					
2 0.233					
292.631 m ³					
Rs. 6192 = 58/m ³ — Rs. 1,443 = ~					
12:- R.C.C. grade m-30 in substructure etc-do-do-all					
comp. job —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide T.M.B.P. (37)					
when 5m to 10m height					
88.084 m ³					
Q.R. 81.59 = 40/m ³					R. 71.2679 =
13. R.C.C. grade m-35 in					
substructure etc-do do.					
all comp. job					
Qty. vide T.M.B.P. (37)					
27.408 m ³					
Q.R. 82.96 = 25/m ³					R. 2273.84 =
14. Supplying fitting & fixing					
in position true to line					
& level POT-PTFE bearing					
etc-do-do-all comp. job					
Qty. vide T.M.B.P. (38)					
36.0 m ³					
Q.R. 499.78 = 18/m ³					R. 17,99.214 =
15. Pvg. weepholes in stone					
masonry/brick masonry etc-					
do-do-all comp. job					
Qty. vide T.M.B.P. (33)					
150.0 m ³					
Q.R. 136 = 90/m ³					R. 20,542 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
16:- S/F/P H.P.C.D. base reinforcement (F: 415) 12					
substructure etc - do do					
all comp. job					
Qty. vide T.M.B.P. (38) - 47.976 MT					
+ Qty. vide M.B. (447) - 11.994 MT					
P.No. 35					
Qty. vide M.B. (447) - 11.994 MT					
P.No. 43					
Qty. vide M.B. (447) - 11.994 MT					
CR. 7680 = 681 MT					Q. 55,26,956:-
17:- Prg. & laying R.C.C. in					
superstructure etc - do do					
all comp. job					
Qty. vide T.M.B.P. (39) - 222.012 MT					
+ Qty. vide M.B. (447) - 83.003 MT					
P.No. 37					
Qty. vide M.B. (447) - 112.131 MT					
P.No. 45					
CR. 9028 = 711 MT					Q. 47,59,448:-
18:- S/F/P in position true					
to line and level electronic					
beazing etc - do do all comp.					
job					
Qty. vide T.M.B.P. P.No. (447) 46					
390925 cc					
CR. 0.82/cc					Q. 3,27,375:-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
19:- Backfilling behind abutment, wing wall & return wall etc. do do all comp. job -					
Qty. vidc. m.B. NO. 117					
P. No. 46					
208.150 m ³					
Q.R. 676 = 60/m ³					R. 141,037
20:- P.Y. 2 layer filter media with gravel on crushed aggregates etc -					
do do all comp. job -					
Qty. vidc. m.B. NO. 447					
P. No. 47					
106.380 m ³					
Q.R. 321 = 75/m ³					R. 342,204
21:- P.Y. 2 layer cement concrete wearing course etc do do all comp. job -					
Qty. vidc. m.B. NO. 447					
P. No. 47					
68.81 m ³					
Q.R. 16,628 = 12/m ³					R. 11,44,223

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22:- Corbel of R.C.C railing of m/c grade in cast- in- bits etc-do-do all comp job					
Qty. vide MP No. 447 P.No. 47					
258.60m					
OR 418 = 08/m					Rs. 10,64,935/-
23:- Drainage spout complete as per drawings etc-do-do-all comp job					
Qty. vide MP No. 447 P.No. 47					
48.0 nos.					
OR 476 = 64/nos.					Rs. 22,879/-
24:- Strip seal expansion joint pvg. & laying of Strip seal expansion joint etc-do-do all comp job					
Qty. vide MP No. 447 P.No. 48					
59.15m					
OR 12020 = 79/m					Rs. 711,617/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25. Pvg. & fixing of 20mm thickness fibre board etc. do-do-all comp. job					
Qty. vide m.B. no. 447					
S. No. 48					
59.15 m					
Q.R. 293 = 27/m					R. 153 =
26. Pvg. & fixing of 20mm thick precasted joint filler etc-do-do-all comp. job					
Qty. vide m.B. no. 447					
F. No. 48					
59.15 m					
Q.R. 412 = 10/m					R. 24.376 =
					R. 615.86.291 =
less 10 ft below G					R. 615.86.291 =
(as per agg.)					R. 5.59.27.662 =
less previous payment					R. 4.87.70.340 =
					R. 66.57.322 =
ml					
05.02.2022					
J.E.					
ep					
25/1/2022					
AE					

Continuation