

मवाडें योग्यना अ नवर्ग त अरजामा प्रयुक्त में अमर
इ नेत्र के विनयीया आर में R.C.C. कुल निमीता
कार्य एवं पांच वर्षीय दरज-दरवाज कार्य।

Schedule XLV-Form No 134

राज्य राजमा की स्वरूप-106-333/1913-20

राज्य राजमा की राजि-35536/135

कार्य प्रारंभ करने की तिथि-15.01.2020

कार्य पूर्ण करने की तिथि-14.01.2021

संवत् 2020-21 के विनयीय स्वरूप-106-333/1913-20

Measurement Book

मापी कुल राजस्वरूप-106-333/1913-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① E/W in execution for structure.					
Qty vide TMB P/B item ①					
461.53 m ³ @ 259.31/m ³ → 119679.22					
② P/W & laying of P/W m-15 kerling corner					
Qty vide TMB P/B item ②					
28.30 m ³ @ 87148.67/m ³ → 202307.2					
③ P/W R.C.C. m-35 in pile foundation					
Qty vide TMB P/B item ③					
319.46 m ³ @ 8346.09/m ³ → 2666242.2					
④ Bored Cast-in-situ m-35 grade pile foundation 1200 mm φ					
Qty vide TMB P/B item ④					
480.00 m @ 14274.13/m → 6851582.2					
⑤ SILE HYSD reinforcement in deck					
Qty vide TMB P/B item ⑤					
85.18 m ³ @ 70578.92/m ³ → 6006802.2					

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					18650587=
(10) P.V. & Constructing one span service road do all Comp.					
Qty vide TMS P/41 item (10)					
54.00 m @ 6962.72/m ²					375987=
(11) P.V. R. ce m-35 in Sub structure (upto 5m height)					
Qty vide TMS P/41 item (11)					
98.85 m ³ @ 8772.54/m ³					864200=
(12) P.V. R. ce grade m-35 in Sub structure (5m to 10m)					
Qty vide TMS P/41 item (12)					
25.160 m ³					
@ 8811.92/m ³					221708=
(13) S/F/P MYS 69 reinforcement in Sub structure.					
Qty vide TMS P/41 item (13)					
15.78 m ³ @ 70656.01/m ³					1114952=

Continuation

21227434=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					21227434=
(14) SILE in fraction					
- do - POT-PTFE bearing					
- do - all Comp.					
Qty vide TMB P/42 item (14)					
18 Nos @ 59000.00/each					1062000:
(15) Plv wrap hole in brick masonry.					
- do - all Comp.					
Qty vide TMB P/42 item (15)					
96 Nos @ 137.43/each					1319324
(16) Back Gilling behind abut. Rowell					
Qty vide TMB P/47 item (2)					
111.20 m ³ @ 707.89/m ³					78717.24
(17) Plv & laying filter media					
- do - all Comp.					
Qty vide TMB P/47 item (1)					
72.19 m ³ @ 3749.56/m ³					270681:

Continuation

N/22652025

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					22652025
(18) P.V. Re. m-35 in Superstructure (5m to 10m)					
Qty vide TMS P/42 Hm (16)					
263.62 $\frac{3}{4}$ @ 13927.14/m $\frac{3}{4}$ 3671473					
(19) S/F P HYS D bar Reinforcement in Superstructure.					
Qty vide TMS P/43 Hm (17)					
51.48 m $\frac{3}{4}$ @ 71767.97/m $\frac{3}{4}$ 3694615					
(20) P.V. & laying C.C. Wearing Course m-30 -do all comp.					
Qty vide TMS P/43 Hm (25)					
30.38 $\frac{3}{4}$ @ 1543198 $\frac{3}{4}$ 468824					
(21) Contn. of Re. (m-2)					
Qty vide TMS P/43 Hm (29)					
122.00 m @ 304374/m $\frac{3}{4}$ 371336					

Continuation

30858273

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					30858273
(22) Drainage point complete as per drawing - do - TGC 1209.					
Qty vide TMS/44 item (2)					
22 Nos @ 888.48/each = 19547					
(23) P.C.C M-15 ordinary (1:2.5:5) Levelling Course below approach slab - do - all comp. Qty vide TMS/48 item (3)					
5.32 m @ 6461.47/3 = 34375					
(24) P.V. P.C.C grade 4-30 approach slab - do - all comp. Qty vide TMS/48 item (4)					
9.97 m @ 12317.04/3 = 12280					
(25) P.V. strip seal expansion Joint - do - all comp. Qty vide TMS/44 item (2)					
33.80 m @ 12289.00/m = 415368					
Continuation					31450364

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13 314503642
(26) White washing of Parapet walls - do -					
(27) TSC 185.					
Qty vid TMB P/52 item (14)					
134.20 m ² @ 151.99/m ²					20397=
(27) Plv & laying logo of NABARD project.					
Qty vid TMB P/52 item (11)					
01 m @ 7500.00 each					7500=
(28) Plv & laying boulder pitching on slopes.					
Qty vid TMB P/54 item (14)					
383.38 m ³ @ 416.29/m ³					1595355=
(29) Plv and laying filter material under neath pitching in slopes					
do - TSC 1302					
Qty vid TMB P/53 item (15)					
165.47 m ³ @ 4203.00/m ³					695470=

Continuation

13 337690862

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Particulars	Details of actual measurement				Contents of area B/r
	No.	L.	B.	D.	
					33769086
(30) Clearing & grubbing road land - do - 8/2					
Qty vide Tm 8/4, Item (22)					
0.19 Hect. @ 143743.14/H =					945130
(31) Constn of embankment do - upto 1000 m (200)					
Qty vide Tm 8/52 item 10 (6)					
= 21462.28 m ³					
Limit of 21462.28 m ³ @ 152.741 m =					3278149
(32) Constn of embankment do - with deposited soil do - all comp.					
Qty vide Tm 8/52 item (5)					
276.92 m ³ @ 149.69/m =					13760
(33) Constn of subgrade & earth shoulder - do - all comp.					
Qty vide Tm 8/52 item (11) (9)					
743.85 m ³ @ 154.00/m =					114563

Continuation

M 37184999
20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					37184999
(34) Constn of L.S. 84-7 do TSE 401.					
Qty vid TMS P/49 item (6)					
= 197.52 m ³					
Limited as per agreement					
= 192.50 m ³	0193741.42	1/3			720223
(35) Plu. laying & spreading and compacting do sub m ura long 3 do TSE 405.					
Qty vid TMS P/49 item (7)					
69.19 m ³					
Limited as per agreement					
= 66.84 m ³	284356.38	1/3			291180
(36) Plu & applying primer Cont do TSE 502.					
Qty vid TMS P/50 item (8)					
= 921.60 m ²					
Limited as per agreement					
= 918.00 m ²	0155.40	1/2			50857
(37) Plu & applying tank coat do sub m Qty vid TMS P/50 item (9)					
= 921.60 m ²					
Limited as per agreement					
= 918.00 m ²					

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Particulars	Details of actual measurement				Contents of area B/7
	No.	L.	B.	D.	
					Rs 38264325=
(38) P.M. Laying and rolling of 20 cm thick m/sal surface at - 508.					
Qty vide TMA P/50 item (10)					
= 921.60 m ²					
Limited as per agreement					
= 918.00 m ² @ Rs 255.96/m ²					Rs 234971=
(39) P.M. & Giving Logo of Informing sign at all Comp.					
Qty vide TMA P/52 item (11)					
01 No @ Rs 9500= each 9500=					
(40) P.M. Laying 300 mm regular trap triangle do all comp.					
Qty vide TMA P/52 item (12)					
02 Nos @ Rs 2317.19 each 4634=					
					Rs 38513430
Less work for below rate =					Rs 3851343
					Rs 34662087=
Less already paid up to previous bill vide TMA P/45					Rs 28819855=
					Rs 5842232=
Continuation of					No. + 30/11/20
30/11/2020					AE