

CHARKAI
H/M - GUTWA RUPAI PAKHLY TO KENUADJI
Schedule XLV From No. 134. (M.M.H.Y) S.C.
BIHAR P. W.D.

THAINGA _____ DIVISION

CHARKAI _____ SUB-DIVISION

NIKASH K. SINGHA

MEASUREMENT BOOK

25 / SBD / 11/11/2022-23

1324

Abstract.
7th & Final 33
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Structure					
Rupai Pmhi to Kenuadeth					
Under masonry					
Name of Agency - Vikash Kumar Saha.					
Agreement No. - 25/302/2022-23					
Date of Start - 27/2/23					
Time of Completion - 6/2/24					
Actual Date of Completion - 2/1/24					
Date of entry - 12/01/24					

(1/58) - P/v earth work				
in excavation				
foundation - do do.				
as per E/				
663.13 m ³ @ 305.423.				
Vide Tmp PNo. - 25 . P. 2025352				
(2/69) . P/v and laying				
PCC m/s grade				
in leveling. Cur.				
do. do. do.				
34.99 m ³ @ 5916.207				
Vide Tmp PNo. 25 P. 2070182				
(3/67) P/v PCC grade m/s				
in pile foundation				
- do - do - do.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
385.54 m ² @ 7123377					
vide Tmap No - 28					Rs. 2746392
(4/67) P/v Bored cast.					
in S/L no M35					
grade - do do.					
560 m. @ 13253.085					
vide Tmap No - 28					Rs. 7421733
(5/70) Supplying filling gravel.					
Placing HYSD Bar					
do - do - do					
91.02 MT @ 55272-926					
vide Tmap No - 28					Rs. 5030948 =

(6/71) P/v Steel corner					
Emr thick - do do					
as per. L/A					
4.96 MT @ 66407.127					
vide Tmap No - 26					Rs. 3293792

(7/76) P/v Supplying filling					
HYSD Bar per. Lab.					
P.2 P.2 in S/L no					
do. do. do.					
29.212 MT @ 55432.751					
vide Tmap No - 26					Rs. 1619301

(8/77) P/v and carrying					
RCC m30 per. S/L					
in sub structure do. do.					
68.654 m ² . 155.22 m ² @ 7132.198					
vide Tmap No - 27					Rs. 1153700 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/72) P/W P.T.F.F. Port having - doo. coll as per E/I 18 Nos. @ 46370.350 vide T.M.P.N.O. 27 Ps. 834666.					
(10/75) P/W R.O.C. mss grade-in sub. structure do. do. - do. as per E/I 14.28 m ² @ 7668.904 vide T.M.P.N.O. 27 Ps. 109511.					

(11/86) P/W S/F/P. H.Y.S.D Reev in Super. Structure - do. - do. as per E/I 34.229 MT @ 56460.271 vide T.M.P.N.O. 27 Ps. 1939424.					
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(12/85) P/W R.O.C. mss In Super. Structure do. do. as per E/I 209.69 m ² @ 8438.515 vide T.M.P.N.O. 27 Ps. 1773682.					
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(13/62) Cont. of Pumping Service - do. do. 49.50 m ² @ 395.224 vide T.M.P.N.O. 27 Ps. 195586					
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/79) P/v Neep hills					
do do do as per E/I					
108 Nos @ 120.356					
vide map No-28 R.					12998.2
(15/82) P/v Fitter Modia					
do do do as per E/I					
28 730 m ² @ 3122.021					
vide map No-28 R.					214576.2
(16/81) P/v Bank Filling					
Sandy material					
do do do					
137,330 m ² @ 804.920					
vide map No-28 R.					110547.2

(17/88) P/v Rec railway					
M25 graded					
do do do as per E/I					
117,780 m ² @ 2430.450					
vide map No-28 R.					28625.2
(18/89) P/v drainage Spalte					
do do do					
24 Nos. @ 534.087					
vide map No-28 R.					12818.2
(19/90) P/v M15 in levelling					
Course do do do					
8,870 m ² @ 5462.402					
vide map No-28 R.					48451.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/9) P/V-PCC m ² garden in approach slab do do do as per E/P 20.53 m ² @ 11040.122 vide map No. 29 B. 226817.					
(21/9) P/V M30 in wear Course do do do 29.14 m ² @ 13132.04 vide map No. 29 R. 882707.					
(22/9) P/V and laying Strip steel 33.8 m @ 10730.868 vide map No. 29 R. 862973					

(23/9) P/V and fixing 20 mm thick laprokan do do do 33.8 m @ 317.455 vide map No. 29 R. 10729.					
(24/9) P/V and fixing 20 mm thick joint do do as per E/P 33.8 m @ 367.410 vide map No. 29 R. 12418.					
(25/9) Clearing and grubbing road land do do 0.1872 Hect @ 5300.03 vide map No. 29 B. 9772.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/100) Const. of embankment up to 1000 m level do do do 897.878 m ³ @ 4269 vide TMAP No. 30 Rs. 19770.					
(27/101) Const. of embankment up to 1000 m level do do do 5897.922 m ³ @ 190568. vide TMAP No. 30 Rs. 1123958.					
(28/102) Const. of Subgrade and earthen Cholesterol do do do as per 5/1					

586.81 m³ @ 191760.
vide TMAP No. 30 Rs. 112528.

(29/103) P/V granular Sub
base do do
140.03 m³ @ 2948.64
vide TMAP No. 30 Rs. 412907

(30/104) P/V and laying WPM-2
material do do 1/1
48.6 m³ @ 357706.
vide TMAP No. 30 Rs. 172904

(31/105) P/V and laying
Paver (Kant. (S.S))
do do do
648.2 m³ @ 41.000
vide TMAP No. 30 Continuation Rs. 27155.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/106) P/v and laying.					
for cut (Ks)					
648.3 m @ 14.451					
vide map No-30 R- 93682					
(33/103) P/v and laying					
msa - do - do -					
648.3 m @ 24.180					
vide map No-31 R. 138852					
(34/106) P/v and filling					
mm 44 large square					
Board do do do					
2 Nos. @ 1899.124					
vide map No-31 R. 3798					

(35/105) P/v munn kurga					
Board as per Cf					
1 Nos. @ 7500					
vide map No-31 R. 7500					
(36/110) P/v Citron Board					
do do do as per Cf					
1 Nos. @ 9500					
vide map No-31 R. 9500					
(37/96) P/v and laying					
Holder pitching					
do do do					
282 m @ 3002.160					
vide map No- 756796					

	B.F. Rs.	32600367
Below D.S.f. (-)		116262
		32484105
less pram. paym't (-)		26755208
Net payable. =		5678897


 25/11/24
 JE