

⑥ Kaithhar Talal Pokhazatola MMGSY to
Kaithhar Talal Sirsiga Tola
HEAD - MMGSY - NDB (Aweshkh)

Cont Rs - 4779113 = 00

Maint Rs - 357860 = 00

DIVISION

5136973 = 00

Agreement No. - 16/2023-24 Rajpura

SUB-DIVISION

श्रीशिव - मुखल आनंद

Date of Start - 15/05/24

Date of Com - 14/05/24

Name to 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.	

Record Entry
 NW - Kaithhar Talab pokharatola
 MMGIS to Kaithhar Talab.
 Sirsiya Tola.

Agency = Mukund Arora

Ag. No. - 16207/23-24

date of starting =

date of completion =

1) Clearance and grubbing

$13 \times 30m \times 1.0 = 2340 m^2$
 $1 \times 27m \times 1.20 = 167.40 m^2$

$2340 + 167.40 = 2507.40 m^2$

2) Settling out pillars - 0.417 km

3) constn of embankment

material obtained from

borrow pit

chainage station from length qty

0	1.317	-	-	-	-
50	1.082	-	1200	50	60.00 m
100	1.214	-	1.148	50	57.40 m
150	2.530	-	1.872	50	93.60
200	2.693	-	2.612	50	120.63
250	2.158	-	2.426	50	124.30
300	1.224	-	1.691	50	84.55
350	1.014	-	1.120	50	56.00
400	1.516	-	1.266	50	63.30

Continuation

417 2.230 1.873 17 31.84

Total
 29/03/24 | each 1000 m - 698.59
 JE

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ P/V 10 m m gravel 111					
V ₂ vol 1-3 = 117.28 m ³					
@ 15159.64/m ³ — 16051220					
⑤ CD works V ₂ vol 1-3-4/					
① P/V in excavation					
in found ⁿ = 75.662 m ³					
@ 1640583/m ³ — 1635620					
⑥ P/V 10 m m gravel 111					
V ₂ vol 3 = 2.846 m ³					
@ 166991.46/m ³ — 198970					
⑦ P/V 10 m m gravel 111					
Q = 15.165 m ³ @ 163184.54/m ³ 1241190					
⑧ S/P F N 134 P. 6000000					
= 7.50 m @ 167240.59/m ³ 543040					
15106700					
Add 18000 BT — 12719210					
10% L.C. — 151070					
S/P — 162638200					
182408000					
less 0.51% — 1630300					
181477700					
Final					
6105124					
570					
AE					

Continuation