

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Canal at road from Anchal Bandh Kusmi to a to Mathurapur mandhi chack					
Name of Agency: Kunal H&H					
Agg no. 39580/2019-20					
Date of Commencement					
				21-11-2019	
Date of Completion					
				20-11-2020	
Actual Date of Completion					
				25-03-2022	

(1) Restoration of canals / Berms with soil - see comp. 006					
10 x 7m x 1.2m x 0.30m					25.20m ³
2 x 3.5m x 1m x 0.30m					2.10m ³
					2
1 x 19m x 1m x 0.86m					16.34m ³
					70.30m ³ + 90m ³
					Qty 32.20m ³

(2) making up of berms / shoulders					
Striping excess soil from the shoulder - see comp. 006					
20 x 5m x 0.90m					90m ³
25 x 4m x 1m					100m ³
20 x 6m x 0.90m					108m ³

Continuation - 298m³

Abstract of cost
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Partition on old road					
seen cuts - on road					
old side on the road					
P. no (78) 23220m ³					
② 352.21/m ³					11340 =
③ masonry of beam/					
shoulder. Stripping of					
excess soil - cut down					
old side on the road					
(79) item no ② 2370m ²					
④ 51.71/m ²					19132 =
③ Patch repair over					
bituminous surface					
comp. soil					
old side on the road					
P. no (79) item no ③					
= 24.81m ³					
⑤ 143.14/m ³					3551 =
④ Maintenance of					
road sign					
old side on the road					
P. no (79) item no					
(7) = 0.19 km					
⑥ 1067.44/km					199 = 203 =
⑤ Maintenance of road					
and km					
old side on the road					

Continuation

34228 =

K.C.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.m.D (79) 12m no (8) 2					
0-23 km ✓					
@ 899.72 / m ———→ 382 ✓					
(2) cutting of branch at trees and sheet — — cut and run get value in area no. 3 0-00 (79) 12m no					
(6) = 2m ✓					
@ 104.48 / each ———→ 209 ✓					
N ———→ 34575 ✓					
below 10% as per ans ———→ 34570 = 00					
————→ 3457 = ✓					
————→ 31113 ✓					
————→ 31113 = 00 ✓					
DK 12/3/24 J.C					
Samp 12/08/24 B.R. C.P.					
A.F.					
Material Statement					
E/C work — 87.70 m ³					
Sand — 0.15 m ³					
Bitumen — 0.058 m ³					
Emulsion — 0.000 m ³ DK					
S. Aggr — 0.67 m ³					
etc					