

Measurement of damaged wall

400KV KPR-NWPH CKT-3&4

Location 264 , leg C & D

Total Length =21m

Height = 10m

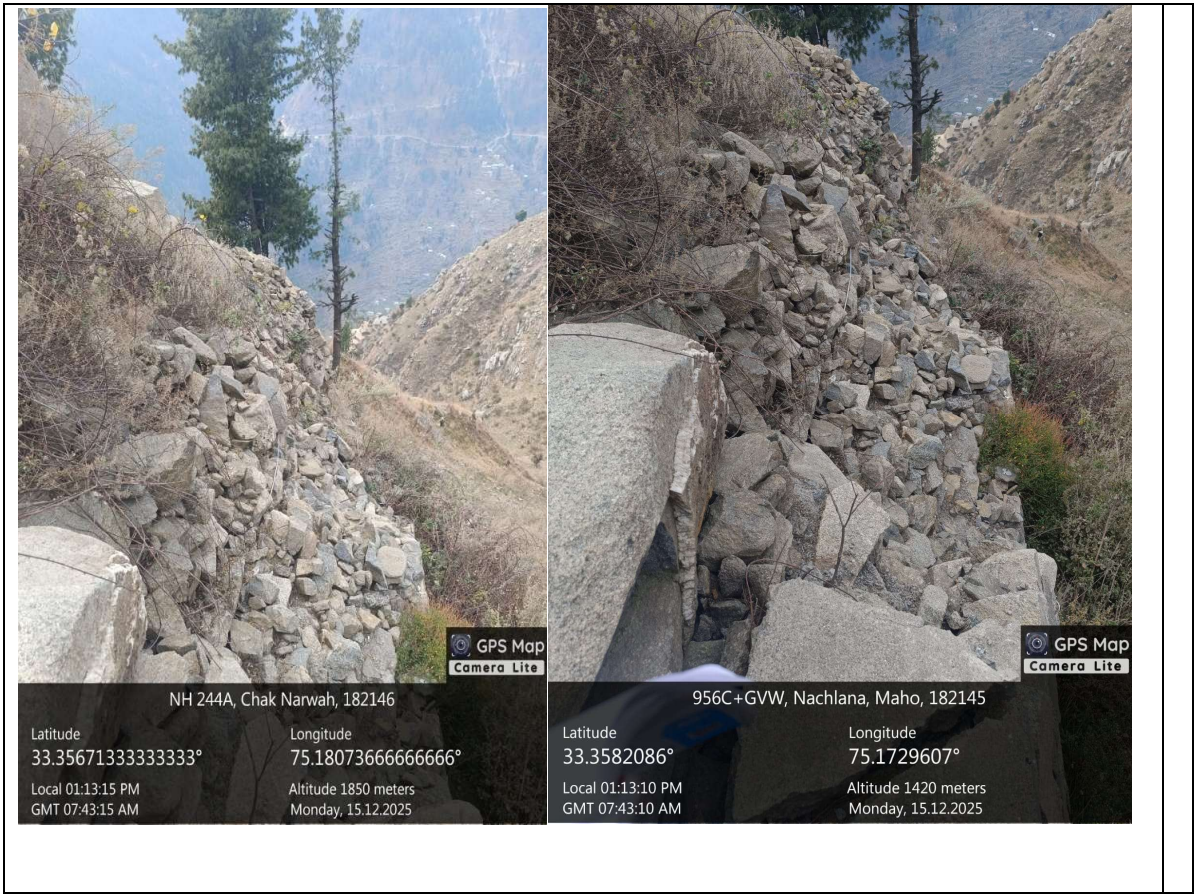
Head Load = 3KM, Time= 2h



Location- 265

At leg D

Length = 13m & Height = 6m ; Head Load = 3KM, Time= 2h



Location – 194

Leg A, B & C

Total length = 34m & Height= 4m & 6m

Load Head = 500m



Location- 181

At Leg A-B =18m , & Height = 5m

Leg A-D= 10m & Height = 4m

Total Lenth = 28m

Load head = 20m



Location- 189

At leg C & D – Length= 17m Height = 8m

At Leg B = 4m Height = 3m

Total Length = 21m

Loadhead = 1km

