

Balance Muck Disposal Sites with Land Owner Detail

Site. No.	Chainage	Name of Land Owner	Land in Hec	Land In Sqm	Longitude
1.)	chanage 1.300	Civil Soyam land	0.0950	40x23.75=950	N29°43'42.156 E80°03'21.409
2.)	Change 1.975	Civil Soyam land	0.1200	40x30=1200	N29°43'35.058 E80°03'30.728
3.)	Change 3.125	Civil Soyam land	0.1200	40x30=1200	N29°43'33.373 E80°04'0.660
4.)	Change 6.125	Civil Soyam land	0.1200	40x30=1200	N29°43'23.479 E80°3'41.707
5.)	Change 9.700	Civil Soyam land	0.1200	40x30=1200	N29°42'42.310 E80°04'23.387
		Total	0.5750		
1.)	Ahead 50 m 0/0 chanage	Nap Land	0.1200	40x30=1200	N29°43'54.817 E80°03'32.730
2.)	Change 4.300	Nap land	0.1200	40x30=1200	N29°43'27.686 E80°4'9.844
3.)	Change 4.950	Nap land	0.1200	40x30=1200	N29°43'26.954 E80°03'42.982
4.)	Change 7.200	Nap land	0.1200	40x30=1200	N29°43'12.456 E80°3'54.753
5.)	Change 8.425	Nap land	0.1200	40x30=1200	N29°42'57.735 E80°04'17.612
		Total	0.6000		

सहायक अभियन्ता
पी०एम०जी०एस०वाई०
डीडीहाट ।

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Executive Engineer
अधिशाली अभियन्ता
पी०एम०जी०एस०वाई०
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