DUMPING POINT NO. 3



DUMPING POINT No.4



श्राध्यक आभवत्ता निर्माण खण्डलोठियाकः निर्माण खण्डलोठियाकः

MUCK DISPOSAL PLAN

Name of Work:- In District uttarkashi construction of motor road from kimi band to kandau by rastari biruntha in naugaon syuri motor road

MUCK DISPOSAL/MANAGEMENT PLAN OF IN DISTRICT UTTARKASHI CONSTRUCTION OF motor road from kimi band to

kandau by rastari biruntha in naugaon syuri motor road

Muck Disposal Plan prepared as following

CALCULATION OF MUCK TO GENERATED INCLUDING SWELL

Total much generated during construction of road: 84803.25 Cum

QUANTITY OF MUCK TO BE UTILIZED IN THE PROJECT

ACTIVATES

ALANCE QUANTITY OF MUCK WHICH REQUIRED FOR DISPOSAL/ MANAGEMENT PLAN 84803.25-27541.00) = 57262.25 Cum

ARRIAGE OF MUCK FROM THE MUCK GENERATION SITE TO LUMPING SITE :

Juck will be carry by contractor as their own cost as per bond condition

Muck will be carry by contractor as their own cost as per bond condition

OWNER SHIP OF LAND AND HE CONSENT OF LAND OWNER

Muck will be dump on Naap Land as attachment of record Photo graphs always
as per carrying capacity of dumping zone to be prepared of naap land but
required quantity is only consent of land owner attached with proposal

DEVELOPMENT OF DUMPING SITE CONSTRUCTION OF

RETAINING WALL AND OTHER STRUCTURE

Cost of protection work ie R/walls wire creates against muck dumping point in
naap land will be construct by liner agency PWD Construction Division PWD

Barkot as proposed muck dumping point

REHABLITATION OF DUMPINT SITE LIKE LEVELING PLATING OF

GRASS, SHRUB AND TREE SPECIES

Rehabilitation of Dumpint site like leveling plating of grass, shrub and tree
species by construction agency Construction Division PWD Barkot

UNDERTAKEN AS PER FOLLOWING BY USER AGENCY PWD BARKOT

Muck management plan will be implemented by PWD barkot is case non implementation of plan will be liable to penalty action
 The proposed dumping site is located away from river/stream/Nala

ANNEXURE-II DETAILS OF MUCK DISPOSAL YARDS WITH LAND OWNER DETAIL

Si No Particulars

Total Material received from Reserve Forest and Civil
Soam land during hill side cutting quantity as per detail

Cross section 1/23 to 1/29 ctVI land
Cross section 1/29 to 1/40 reserve forest land
Cross section 1/40 to 4/35 reserve forest land
Cross section 1/40 to 6/26 reserve forest land
Cross section 5/34 to 6/26 reserve forest land
Cross section 6/26 to 7/25 naap land
Cross section 7/25 to 7/30 civil land
Cross section 7/25 to 7/30 civil land
Cross section 7/25 to 7/30 civil land

40 % for seell factor

| 1125.00 | Cum | 2062.50 | Cum | Total | 60573.75 | Cum | 24729.50 | Cum | Grand Total | 84803.25 | Cum

Disposal and used Material

RR stone masomy laid 1:6 cement and sand motar
RR stone masomy laid dry
H.P Stone Filling
Laying of Wire crate
Looile walling
Construction of Parapet
Condie walling
RR stone masomy laid 1:4 cement and sand motar
RR stone masomy laid 1:5 cement and sand motar
Construction of Pucca Scupper
Construction of Split boulder

ANNEXURE-I

1- Name of Work:- :- In District uttarkashi construction of motor road from kimi band to kandau by rastari biruntha in naugaon syuri motor road

			6				S			4			(ıı				2				-				No	Si
																											Chainage
total	Village rastari	iot singh	Hardev singh s/o	total	Village rastari	raj karn singh	Rajveer singh s/o	total	rastari	ludar singh village	Abbal singh s/o	total	village kimi	Barfiva s/o ghusru	Total	village kimi	s/o rounpal singh	Jayendra singh	Total	Village kandau	jayram ,	Ramchandra s/o				owner & villages	Name of land
0.145			0.145	0.178			0.178	0.123			0.123	0.288		0.288	0.81			0.81	0.160			0.160			Hec	Б	Land
1450			1450	1780		Ī	1780			1	1230	2800		2800	8100			8100	1600			1600			Sqm	В	Land
1450			1450	1780			1780	1230 1230			1230	2800		2800	8100			8100 8100	1600			1600	yard	used for	being	area	Land
		Z	7807'28.32"			Z	7807'42.02"			Z	7807'31.64"		Z	7807'30.76"			Z	7807'32.68"			Z	7807'42.02"			- College		Longitute
			ш	144		Į.	30°45'35.70"				30°45'49.72"			30°46'12.35"E			tr	30°46'20.03"			ţī	30°45'35. 70"					Lattitude















SUMMARY OF DABRIES DISPOSAL

ANNEXURE-1

1- Name of Work:- In District uttarkashi construction of motor road from kimi band to kandau by rastari biruntha in naugaon syuri

MUCK DISPOSAL EXERCISE INDEX

motor road 2- DETAILS OF MUCK DISPOSAL YARDS WITH LAND OWNERS ANNEXURE-II

S. No	Total debris	Material	Re-used	Total	Balance
OF TO		Ьу	material for	disposal in	debris
			road	dumping	
			construction	zone	
_	Total material	84803.25	27541.00	57262.25	1
	received from reserve			*	
	forest and civil soam				
	land during hill side				
	Cutting				

सहायके अभियन्ता निर्माण खण्ड,लो०नि०वि० बढ़कोट (उत्तरकाशी)

ANNEXURE-I
1- Name of Work:- :- In District uttarkashi construction of motor road
from kimi band to kandau by rastari biruntha in naugaon syuri
motor road

										(i) R1	2 Di		40		C.	C C	Cr	Q.					(i) Cr	est		Si No Par
Total	Consolidation of Split boulder	Construction of Pucca Scupper	RR stone masonry laid 1:5 cement and sand motar	RR stone masonry laid 1:4 cement and sand motar	Coolie walling	Construction of Parapet	Laying of Wire crate	H.P Stone Filling	RR stone masonry laid dry	RR stone masonry laid 1:6 cement and sand motar	Disposal and used Material	Grand Total	40 % for seell factor	Total	Cross section 7/30 to 7/40 reserve forest land	Cross section 7/25 to 7/30 civil land	Cross section 6/26 to 7/25 naap land	Cross section 5/34 to 6/26 reserve forest land	Cross section 4/35 to 5/34 naap land	Cross section 1/40 to 4/35 reserve forest land	Cross section 1/29 to 1/40 reserve forest land	Cross section 1/23 to 1/29 civil land	Cross section 0/0 to 1/23 naap land	Soam land during him side cutting quantity as per cereming estimate	Total Material received from Reserve Forest and Civil	Particulars
27541.00	6506.00	780.00	1260.00	1505.00	2505.00	650.00	3540.00	2010.00	4050.00	2035.00		84803.25	24229.50	60573.75	2062.50	1125.00	7350.00	5135.00	7837.50	19541.25	2100.00	1237.50	14185.00			Quantity
Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum		Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum		Ī	Unit

C. J.

अधिशासी ध्रमयना र्माण खण्ड, लोठनिठवि बड़कोट

सहायकी विमाण खण्ड,लाणाम

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Location and Quantity of Dabries Disposal

113760cum		Total	
8640cum	Naap Land	32x30x9	0/4to0/8
12540cum	Naap Land	38x30x11	2/8to2/12
9900cum	Naap Land	33x25x12	3/5to 3/9
17280cum	Naap Land	48x40x9	4/24 to 4/27
56160cum	Naap Land	80x78x9	6/14 to6/20
9240cum	Naap Land	38x33x8	7/1to7/4
Capacity of Dumping Yard .	Types of Land	Size of Dumping Yard	Location of Dumping Yard



सहायक अध्यात्र निर्माण खण्ड,लोठनिठि बड़कोट (उत्तरकाशी)

2. K

SUMMARY OF DABRIES DISPOSAL

Location of Dumping Yard 7/1to7/4

Size of Dumping Yard

Location and Quantity of Dabries Disposal

2/8to2/12

33x25x12 38x30x11 32x30x9

> 9900cum 12540cum 8640cum

113760cum

48x40x9

38x33x8 80x78x9

> 9240cum 56160cum

17280cum

_					_			
				-				Si No
cutting	land during hill side	forest and civil soam	received from reserve	Total material				Si No Total debris
				84803.25		cartage	disposal by	Material
				27541.00	construction	road	material for	Re-used
				57262.25	zone	dumping	disposal in	Total
		7		-			debris	Balance







सहायके अभिया निर्माण खण्ड, लोवनि बड़कोट (उत्तरक



