

Full Title of the Project: C/o Danoghat-Sanjha Aara (दण्डाहा आरा)-Neri-Plata Km 0/0 to
5/360

File No. :

Date of Proposal:

Statement showing the detail of places for disposal of muck/debris of proposed construction of the road.

Sr. No.	Name of Dumping Place	Area of dumping place in Sqm.	Qty. of muck/debris to be adjusted Cum.	Height of expansion place.
1.	Dumping site at km0/106-0/314	2080	12,000	7.00 mtr.
2.	Dumping site at km 3/750-4/370,	4960	15,000	5.00 mtr.
3.	Dumping site at km at 4/370-4/790.	210089	7,000	4.00 mtr.
4.	Dumping site at km at 4/965-5/360	2000	8,000	5.00 mtr.
5.	For cutting and filling of road as it is 50% economical for the project.	..	55,438	..
6.	Useful stones for the C/o of R/walls & B/wall etc.	..	6360.06	..
7.	Filling up of the berms of the Danoghat Seri road.	..	12,000	..
8.	Fill up of the berms of Kothi Kolka Chamyawal road.	..	10,000	..
9.	Filing behind the Retaining walls etc.	..	13000	..
		Total	1,38, 978.06	
			> 1.25 * 110877.27 = 138596.58	

(Er. M.L. Mahajan)
 Assistant Engineer,
 Darla Sub-Division,
 HPPWD, Darla

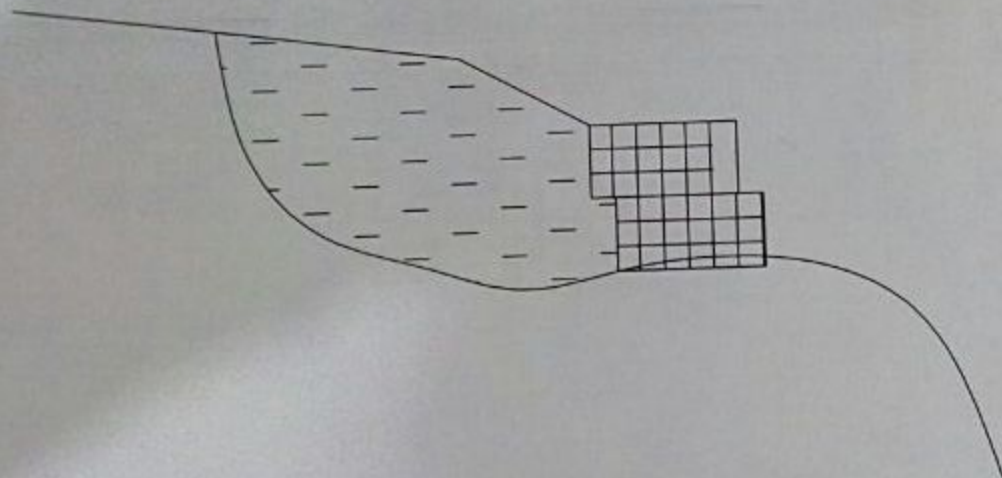
(Er. Ajay Kumar Soni)
 Executive Engineer,
 Arki Division(B&R),
 HPPWD, Arki
 Executive Engineer
 HPPWD Divn. (B&R)

Countersigned by

Divisional Forest Officer
 Forest Division, Kunihar

Name of Work :- C/O Danoghat Sanjha Area Neri Plata Road km 0/000 to 5/360

SH:- Dumping Site at km 3/750 to 4/370



Note :- Area of Dumping Place in sqm. $= 620(L) \times 8(W) = 4960 \text{ sqm}$

Average Height = 3.025

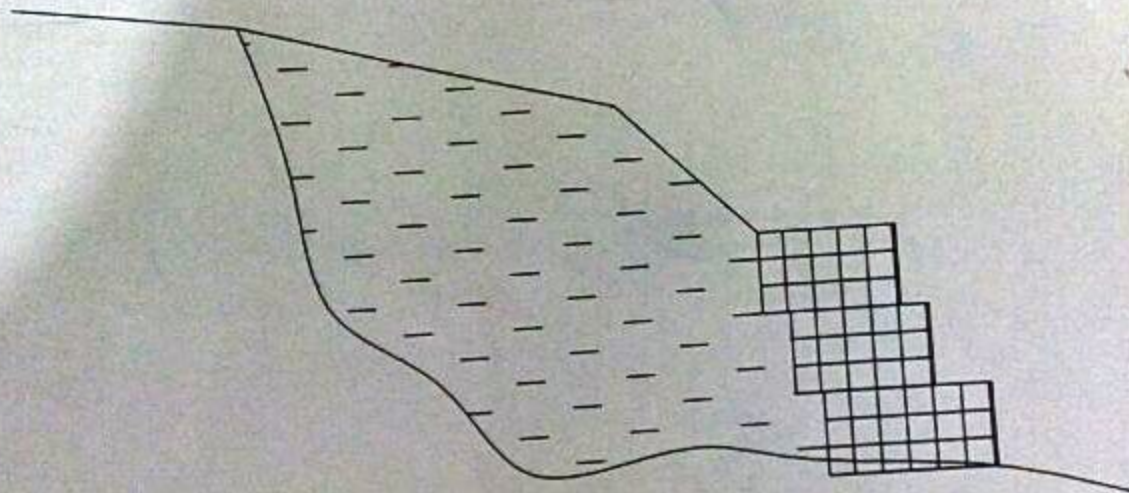
Total Qty. $= 4960 \times 3.025 = 15000 \text{ cum}$

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Executive Engineer
BPPWD Divn. 24/1

Name of Work :- C/O Banoghat Sanjha Area Neri Plata Road km 0/000 to 5/350

SH:- Dumping Site at km 0/106 to 0/314



Note :- Area of Dumping Place in sqm. $= 208(L) \times 10(W) = 2080 \text{ sqm}$

Average Height = 5.77

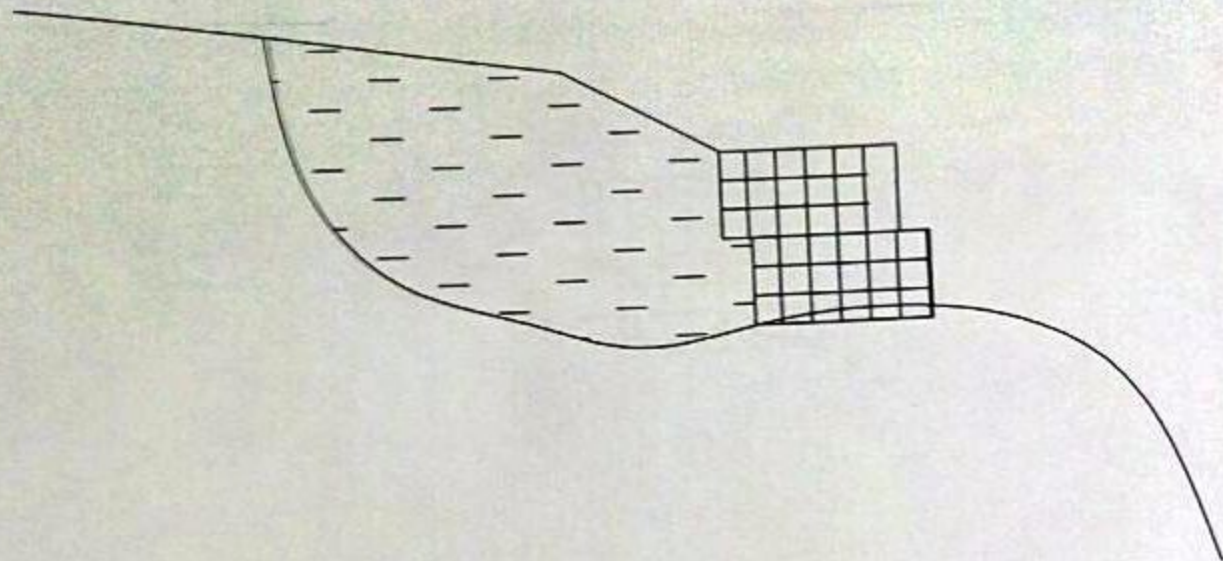
Total Qty. $= 2080 \times 5.77 = 12000 \text{ cum}$

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Executive Engineer
HPPWD Divn. Arki

Name of Work :- C/O Danoghat Sanjha Area Nerl Plata Road Km 0/000 to 5/360

SH:- Dumping Site at km 3/750 to 4/370



Note :- Area of Dumping Place in sqm. $= 620(L) \times 8(W) = 4960 \text{ sqm}$

Average Height = 3.025

Total Qty. $= 4960 \times 3.025 = 15000 \text{ cum}$

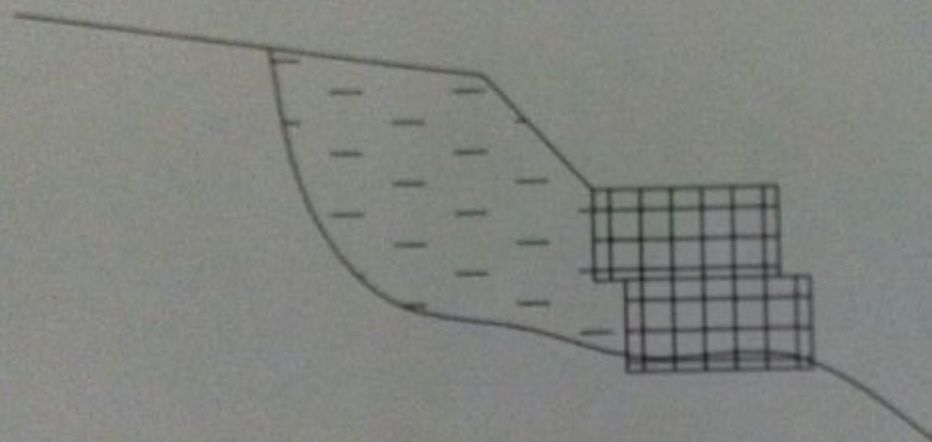
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Executive Engineer
BPPWD Divn. 2/4/

Name of Work :- C/D Danoghat Sanjha Area Neri Plata Road km 0/000 to 5/360

SH- Dumping Site at km 4/965 to 5/360



Note :- Area of Dumping Place in sqm = $395(L) \times 5.7(W) = 2000 \text{ sqm}$

Average Height = 4.00

Total Qty. = $2000 \times 4.00 = 8000 \text{ cum}$

M. Senge
Executive Engineer
UPPWS Dist. A-11