Model plan related to Engineering Measures for stabilization of muck Dumping sites in Forest area for the construction of Road from Shangroo Nagni to Gujjar Basti

1 Ea tre etc sha ,inc box	articular of items arthwork in excavation by manual means in enches for foundation ,drains,pipes,cables c.(not exceeding 1.5 m in width)and for afts,wells ,cesspits not exceeding 10 sqm on plan cluding dressing of sides and ramming of ttoms lift upto 1.5 mtr including getting out cavated earth and disposal of surplus excavated	Quantity		Rate	Amount	
2 Har	th as directed =1x40x1.40x0.60 and packing in wire crates including cost of stone descluding cost of crates =1x40x1.20x1.20	33	.6	436		14649.6
3 Sup	of mesh 4mm including all lead lift and carriages	57.	.6	616.4		35504.64
			7	5000		35000 85154.24
			R	ate per		2128.856

Cost of crate 2 nos of Dumping zone in two layers. 2x2x40 =160 rmt @2128/rmt = 340480.00

Junior Engineer

Assistant Executive Fedinger H.Q. Survive HARP Holenb Division BHADERMAH Executive Engineer PWD(R&B)

B.C. Rgad Division To della

PLANT DRAWINER FOR THE COME OF CRATE WALL FOR MUCK.
STARHELATION IN DUMPING ZONE PROPOSED FOR CORDS OF ROAD DOAD DUMPING SITE 40 MIR LENGTH MUCK X- JETTON OF 120AB PROPOSAL OF CRATERIAN. SOUTH OF ASSISTANT EXECUTIVE ENGINEER

JUNIOR ENGINEER, PIND (RAB) HQ SUD DIVASION BHADERWAH