

## H.P FORSET DEPARTMENT

MANDI FORSET DIVISION MANDI


**Annexure-"B"**

PROFORMA-III refer item No-8)

STATEMENT SHOWING DUMPING PLACES, QUANTITY OF MUCK DEBRIS TO BE DUMPED WITH OTHER DETAILS FOR PROJECT IN DISTRICT Mandi STATE H.P.

Sr No.	Name of component from where muck/debris is to be produced	Total qty of muck/debris to be produced('000 m3')	Qty of muck/debris to be utilized locally ('000m3')	Qty of muck/debris to be compact basis ('000m3')	Factor of increase in vol. For dumping	Qty of muck/debris to be dumped on basis of increase ('000m3')	Name of dumping place	Slope of dumping place	Location dumping place village police station & nearby road	Distance of dumping place from nearby river with name of river (KMS)	Area of dumping place with length & breadth	Area of forest land out of land in col.-11	Height of muck/debris dumped expected (vol. - Area) (In meters)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Source Augmentation & Improvement of LWSS Kathwari & its adjoining villages in GP Bir, Bari Gumanoo, Sadhyana, Sehli, Sai, kashan, Sadoh and Tarnoh Tehsil Sadar Distt. Mandi (H.P).	WTP, Pump House & Sump Well = 1810m3  Pump House & well = 1500m3  Laying of pipe line = 300m3 <u>Total = 3610m3</u>	3610m3	-		-	-	-	-	-	-	-	-	

**Note: - The muck produced will be used for locally behind retaining walls, Brest walls and also in other construction work.**

  
(Er. Jitender Kumar)  
Assistant Engineer,  
Jal Shakti Sub Division Saigaloo,

  
(Er. Vimala Mazri)  
Executive Engineer,  
Jal Shakti Division, Mandi.