

LEVELLING,GRADING, DRESSING AND SITE CLERANCE FOR IHSDP PROJECT AT BHIKHPURA VILLAGE AT TONK TOWN ,RAJASTHAN.						
ABSTRACT OF BOQ FOR CONSTRUCTION OF LEVELLING,GRADING, DRESSING AND SITE CLERANCE AT TONK ,RAJASTHAN						
part(a)						
ITEMS Based on PWD BSR 2009 building Jaipur						
S.No.	BSR Ref.	Item	Quantity	Unit	Rate	Amount
1	B-2 1/8	Earthwork in excavation in foundation trenches or drains including dressing of sides and ramming of bottoms, lift upto 1.5 mtr including taking out of the excavated soil and depositing and refilling of jhiri with watering and ramming and disposal of surplus excavated soil as directed with in a lead 50 mtr. all kind of soil(Qty as per Drawing)	9836.07	Cum	84	826230
2	B-1.25	Filling available excavated earth (excluding rock) in trenches, plinth side of foundation etc. in layers not exceeding 20 cm. in depth, consolidating each deposited layer by ramming and watering including lead up to 50 meter and with all lift.	3553.00	Cum	34.00	120802
3	G-4.1	Carriage of material Earth, Sand, Lime, Morrum manure or sludge The rates are inclusive of loading and unloading The rates are inclusive of stacking. If stacking is not required, no deduction is to be done.Rates are for net quantities after deduction of voids	6283.07	Cum	46.50	292163
		Total of part (a)				1239195

		part (b)					
		ITEMS BASED ON pwd BSR 2009 ,road works,Tonk Circle					
1	Road	Cutting of trees, including cutting of trunks, branches and removal of stumps, roots stacking of serviceable material with all lifts and up to a lead of 1000 m and earth filling in the depression/ pit as per MoRTH specification clause 201.				0	
	2.3(A)(i)	(i) Girth from 300 mm to 600 mm	127.00	Each	65.00	8255	
	(ii)	(ii) Girth from 600 mm to 900 mm	57.00	Each	118.00	6726	
	(iii)	(iii) Girth from 900 mm to 1800 mm	220.00	Each	227.00	49940	
	(iv)	(iv) Girth above 1800 mm	15.00	Each	426.00	6390	
2	2.2(1)B	Clearing and grubbing road land including uprooting rank vegetation, grass, bushes, shrubs, saplings and trees girth up to 300 mm, removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable material up to a lead of 1000m including removal and disposal of top organic soil not exceeding in 150 mm thickness as per MoRTH specification clause 201				0	
		By Manual Means.				0	
		In area of thorny jungle	3.68	Hect.	18707	68842	
3		Dismantling up to 1.5m in foundation and/or 1.5m above ground level including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material, and stacking serviceable material with in a lead of 1000m. [MoRTH Specification clause 202]				0	
		By mechanical Means				0	
	2.5(II)A	Cement concrete grade M-15 & M-20	126.00	Cum	189.00	23814	
	2.7(B)	Stone masonry				0	
		Rubble stone masonry in cement mortar	327.60	Cum	94.00	30794	
	2.7(E)	Stone pitching/ dry stone spells.	181.44	Cum	69.00	12519	
	2.6(D)	Dry brick pitching or brick soling	96.60	Cum	66.00	6376	

4	R,2.23	Removal of telephone / electric poles including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts and up to a lead of 1000 meters and stacking the serviceable and unserviceable material separately.	12.00	Each	49.00	588
5	R,16.4.2	Compacting soil at optimum moisture content with power road roller including watering soil at OMC charge T&P charges cost of water and finishing of formation to required chamber and grade etc. complete in layer not exceeding 15 cmm compacted thickness of proctor density.97%	3553.00	Cum	9.50	33754
		Total of part (b) = Rs.				247998
		Total of part (a) +part (b) = Rs.				1487193

We Quote% Above/ Below Schedule for part (a) " & part (b) and our quoted amount is Rs.

Signature of contractor