नेपाल सरकार कृषि तथा पशुपन्छी विकास मन्त्रालय प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना परियोजना कार्यान्वयन इकाई, कास्की

BILL OF QUANTITY (BOQ) of Alaichi Nursery Tunnel

περ (100) (100) figure in work (100) 1 Set charace works before and after construction 1.60 1	क्र.सं.	काम/सेवाको विवरण	एकाइ	परिमाण (Qty)	Rate per unit (दर)		जम्मा लगत	Remarks	
Size clearance works before and after construction 1/b 1 Image: Construction 1/b 1 Bit UP Exervation in foodiation in out out including compatibility of the CC 1:2-4 includity of the CC 1:2-4 including compatibility of the CC		आइटम	(Unit)		In Figure	In words	(Total)		
Image: set of the set o	Dome Shape Alaichi Nursery House								
int 1. Finand lead up to 10m all complete Cell 1.1 Image: Cell and Cell	1	Site clearance works before and after construction	Job	1					
int 1. Finand lead up to 10m all complete Cell 1.1 Image: Cell and Cell									
3 Opplet Num	2		cum	2.11					
4 outing welding, and instage kg 394.36 Image: Control of Sec Instage Image: Control of Sec Instage 5 sheet for config week with necessary fittings all complete as per instruction of site instage Sem 105 6 menvisiting of Tuber 200 micros UV stabilized White Arabi Insect act of Sec Instage Sem 105 6 menvisiting of Tuber 200 micros UV stabilized White Arabi Insect act of Sec Instage Sem 90 Image: Control of Sec Instage	3		cum	0.67					
5 sheet for roofing work with necessary fitting all series of the set are of a series of a se	4	cutting,welding,painting & fixing all complete as per	kg	394.86					
6 mesh size 40, not less than 70 GSM all complete as per instruction of site incharge Sqm 90 Image: Sqn 200 and Sqn 200	5	sheet for roofing work with necessary fittings all	Sqm	105					
7 control signs gring all complete as per instruction of Rm resultment res	6	mesh size 40, not less than 70 GSM all complete as	Sqm	90					
8 Int with Inde, outle, out flow, cleanout hole etc. all some thick manage in the sequence of th	7	coated zigzag spring all complete as per instruction of	Rm	per					
9 Providing of 15" dia. 1.8mm thick nain post and mining & fixing all complete as per instruction of site incharge Kg 49.44 49.44 Image: Complete as per instruction of site incharge I	8	tank with Inlet, outlet, over flow, cleanout hole etc. all	Set	1					
9 withable inlet and outlet all complete Set 1 <td>9</td> <td>with ms square pipe of 1.5" dia. 1.8mm thick main post and main bearer with ms square pipe of 1.25" dia. 1.8mm thick girt and cross bracing with necessary cutting,welding,painting & fixing all complete as per</td> <td>Kg</td> <td>49.44</td> <td></td> <td></td> <td></td> <td></td>	9	with ms square pipe of 1.5" dia. 1.8mm thick main post and main bearer with ms square pipe of 1.25" dia. 1.8mm thick girt and cross bracing with necessary cutting,welding,painting & fixing all complete as per	Kg	49.44					
11 with weight not less than 70 GSM, Green in colour, end be easily applied with complete installation Sqm requirement Image: square sq	10		Set	1					
I E/W Excavation in foundation in soft soil including lift 1.5 m and lead up to 10m all complete cum 1.62 Providing and laying of P.C.C. 1:2:4 below and above GL including curing all complete cum 0.52 2 Providing and laying of MS pipes for truss with necessary cuting, welding, painting & fixing all complete as per instruction of site incharge Kg 226.50 4 Providing of UV stabilized White Anti Insect net of mesh size 40, not less than 70 GSM, Green in colour, ean be easily applied with complete installation Sqm 60 or as per requirement 5 UV stabilized Shade Net with 50% shading capacity with weight not less than 70 GSM, Green in colour, ean be easily applied with complete installation Sqm 60 or as per requirement	11	with weight not less than 70 GSM, Green in colour,	Sqm						
lift 1.5 m and lead up to 10m all complete Image: Complete Imag				Flat Roof N	ursery Structure				
2 GL including curing all complete cum 0.52	1		cum	1.62					
3 cutting,welding,painting & fixing all complete as per instruction of site incharge Kg 226.50 Providing of UV stabilized White Anti Insect net of mesh size 40, not less than 70 GSM all complete as per instruction of site incharge Sqm 75 V UV stabalized Shade Net with 50% shading capacity with weight not less than 70 GSM, Green in colour, can be easily applied with complete installation Sqm 60 or as per requirement 3 UV stabalized Shade Net with 50% shading capacity with weight not less than 70 GSM, Green in colour, can be easily applied with complete installation Sqm 60 or as per requirement	2		cum	0.52					
4 mesh size 40, not less than 70 GSM all complete as per instruction of site incharge Sqm 75 5 UV stabalized Shade Net with 50% shading capacity with weight not less than 70 GSM, Green in colour, can be easily applied with complete installation Sqm 60 or as per requirement 6 or as per requirement For as per requirement Total Estimated Cost	3	cutting, welding, painting & fixing all complete as per	Kg	226.50					
3 with weight not less than 70 GSM, Green in colour, can be easily applied with complete installation Sqm requirement 4 Image: Constraint of the second secon	4	mesh size 40, not less than 70 GSM all complete as	Sqm	75					
13% Vat for vatable item	5	with weight not less than 70 GSM, Green in colour,	Sqm						
13% Vat for vatable item					<u> </u>	Total Estimated Cost			

तयार गर्नेः हस्ताक्षरः नामः पदः मितिः

स्वीकृत गर्ने : हस्ताक्षरः नामः पदः मितिः



