Note the set of the	Moria Hot Spot,Lesvos									
<th a="" a<="" and="" any="" basis="" column="" first="" is="" large="" of="" or="" problem="" th="" the="" warms=""><th colspan="9"></th></th>	<th colspan="9"></th>									
Unit with a strate with the base base base base base base base bas	Note 1:	The works desctibed below a	all all in clusive to provide the steel waiting areas as out	lined in th	e following	g drawing numbers -	Σ 1 to 6.			
	Note 2 : These are two such waiting structures one for registratiuon area 1 and one for registratiuon are 2. On the summary section of the BOQ will allow for the contractor to price both structures.									
Period and the			have visited the site before pricing, no variations will b	e entertai	ned by vir	ture of the fact that t	he contractor failed to vis	it the site and ascertain the exact scope of		
No Image: Note of the sector of the s	Note 4: Items marked (Provisional) imply the quantities may vary and verification before commencement is necessary									
orrestres	Preliminaries									
nmatrix datamatrix datamatrix <th< th=""><th>5.N</th><th>Items</th><th>Item description</th><th>Unit</th><th></th><th></th><th></th><th>Remarks</th></th<>	5.N	Items	Item description	Unit				Remarks		
Inter Property intervention    Interventis	1	Preliminaries	of the works such as insurance, site set up costs, scaffolding, plant, water, electricity, services for the	ltem						
2    3st Projection/windy    Provide in a significant of data of the second set of										
Image: start in the start i				Sa m	806					
AImage: both an analysis of a management for least server of a local set of a local s		Sile Freparation/leveling	prepare the floor base. Extra over the above for excavating and removing	Sq.m						
Biscardin & baseling instruction and weights      Biscardin in all type if soll relating content for purpower to one model instruction and weights      Biscardin in all type if soll relating content for purpower to one model instruction and weights      Biscardin in all type if soll relating content for purpower to one model instruction and weights      Biscardin in all type if soll relating content for purpower to one model instruction and weights      Biscardin in all type if soll relating content for purpower to one model instruction instruction in all type if soll relating to the purpower to one model instruction in advected to content instruction instruction.      Content is the top if soll relating to the purpower to one model instruction in advected to content instruction in advected to content instruction instruction.      Content is the top if soll relating to the purpower to be to instruction in advected to content instruction in advected to content instruction.      Content is the top if soll relating to the purpower to be to instruction of the top content in advected to			reducing to an acceptable formation level, remove all	Sq.m	806					
a) stratic binardia  concents bong out ingoing ou	Excava	tion								
A      Renformat      Concrete      Renformat      Concrete      Concrete <thconcrete< th="">      Concrete      C</thconcrete<>	3	for foundation and	concrete footing and rising work, include for all backfill	Cu.m	842					
al      Bindback concrete loads in a black in discussion is at share in disrup loads      Cm      111      111      111      111      111        4.1      Renderson fail in the line index concrete loads in C2025 scored in go fail on a black discussion in the disrup disr	Concre	te								
41    Control plane plane is a show of the plane is a show of the plane is a show of the model is a show of the plane	4	foundations (all in rate to include - concrete, reinforcement steel, form	# S-1. Concrete should be C20/25 according to Greek	Cu.m	113					
$\sigma$ workseVolume term for mathingrLinis $r$ </td <td>4.1</td> <td></td> <td>bolts and plates, 6 no. bolts per plate as as shown on</td> <td>No.</td> <td>21</td> <td></td> <td></td> <td></td>	4.1		bolts and plates, 6 no. bolts per plate as as shown on	No.	21					
0Include - concrete, include - microare standard of environmend and environmend environmend and environmend environmend and environmend envir	5			Cu.m	18					
7  Structural Steel in frame spreferenced on issels is checked Ref. Annex 1, all as spreferenced on issels is checked Ref. Annex 1, all as spreferenced on issels is checked Ref. Annex 1, all as plates, weding, all inclusive price and roso finaling coales d artic usin print, RAL 7015 since  %  36.500     8  Peinting  All inclusive price and roso finaling coales d artic usin print, RAL 7015 since  Imm  1  1    8  Peinting  All inclusive price and roso finaling coales d artic usin paint after erection on sile  Imm  1  1    9  Rod works (all in nets include all finangs, seals, time, rodge, etc.)  Rodfing sheets - Use monolific insulated sandworked papers  Ssr  856    10  Drinage Guters (spress) and the inclusing all finangs, seals, time, rodge, etc.)  Sprephy and install galvanised powder coaled guters and works all inclusing all discover and row orks all parts in the and while (RAL 0002; include all finangs, seals, time, rodge, etc.)  Sprephy and install galvanised powder coaled guters and works all finangs and tree while seal interaction galvanised powder coaled guters and work install final galvanised powder coaled guterranee  m  60  12    10  Down pipes (all in rate in segle innex while meet in segle sa specified in drawing in the galvanised.  m  10  12  12    12  Seel innex down all finang while meet inset is as specified in drawing in the galvanised structure galvanised.  m  14  14  14    12  Seel innex down	6	to include - concrete, reinforcement steel, form	drawing with thickness 20cm.Concrete should be	Cu.m	150					
7    Structural Steel In Irram    Referenced no rankings, 211-5. Include affings, 211-5. Includ	Structu	ral steel								
a    Painting    and two finishing costs of anti use paint, RAL 2705    item    1	7	Structural Steel in frame	referenced on steel schedule Ref. Annex 1, all as specified on drawings ∑1 - 5. Include all fixings,	kg	36,500					
Ited  Junction  Junctic Stress       12     <	8	Painting	and two finishing coats of anti rust paint, RAL 7015 slate grey, allow for touching up all paint after erection	item	1					
9    Rod vorks (all in rate to include all fixings, seels, trims, ridge, etc)    Sandwidted panel 50 mt k and white ( R4, 1902). The inner and the seles injected Polyurehane density 40 - 42kg/vn2.    856    Sandwidted seles    Sandwidted panel 50 mt k and white ( R4, 1902). The inner and the seles injected Polyurehane density 40 - 42kg/vn2.    856    Sandwidted seles    Sandwidted panel 50 mt k and white ( R4, 1902). The inner and the include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom    Sandwidted panel 50 mt k and white ( R4, 1902). The include symptom include symptom include symptom    Sandwidted panel 50 mt k and symptom    Sandwidted panel 50 mt	Roof and gutters  Image: Construction of the second secon									
10and fix including all fixings, plates, etc)Sopply and install galvanised powder coated downpipesm60Image: Constraint of the whole structures11locke, etc)for the whole structuresm12Image: Constraint of the whole structuresm12Include swan neek bends and outlet shoes)Supply and install galvanised powder coated downpipesm12Image: Constraint of the whole structuresm12Itel TaillingsImage: Constraint of the whole structuresImage: Constraint of the whole structuresImage: Constraint of the whole structuresImage: Constraint of the whole structures12Steel crowd control Fencing worksSupply and install hot dipped galvanised steel fence frame with mesh inserts as specified in drawing No 6. Price to include all botts, plates & fittings, hot dipped galavanised, and under the structurem140Image: Constraint of the structure12.1Image: Constraint of the structureImage: Constraint of the structurem140Image: Constraint of the structure12.2Image: Constraint of the structureImage: Constraint of the structureImage: Constraint of the structureImage: Constraint of the structure13Electrical WorksSupply and install steel and timber waiting seats all as detailed on drawing No. $\Sigma$ 6, steel to be to dipped galavanised and hardwood time seating basets of receive one undercoat and two finisting coats of r	9	include all fixings, seals,	sandwiched panel 50 mm tk and white ( RAL 9002). The inner and the outer surfaces of the steel sheet hot dip galvanized and prepainted. Between steel	Sq.m	856					
11include is wan neck bend and outlet shoes)Supply and install gavanised powder coated downpipesm12fetal railingsIIIII12Steel crowd control Fencing worksSupply and install hot dipped galvanised steel fence galavanised,III12Steel crowd control Fencing worksSupply and install hot dipped galvanised steel fence galavanised,III12.1IIIIIII12.2IIIIIII12.1IIIIIII12.2IIIIIII12.3IIIIIII12.4IIIIIII12.4IIIIII12.4IIIIII12.4IIIIII12.2IIIIII13.2IIIIII13.3IIIIII14.1IIIII13.1IIIII14.1IIIII14.1IIIII14.1IIIII14.1III	10	and fix including all fixings,		m	60					
12    Supply and install hot dipped galvanised steel fence frame with mesh inserts as specified in drawing No 6. Price to include all bolts, plates & fittings, hot dipped galvanised.    14    14    Supply and install hot dipped galvanised steel fence frame with mesh inserts as specified in drawing No 4. Price to include all bolts, plates & fittings, hot dipped galvanised.    140    140      12.1    2 m high, fixed to concrete floor    m    140    140    140      12.2    1 m high mesh panels with handrail at 1m and top rail at 2m, vertical posts fixed at top to steel structure    m    96    140      13    Electrical Works    Supply and install transfer cables & lighting, consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tube fluorscent	11	include swan neck bends		m	12					
12    Steel crowd control Fencing works    frame with mesh inserts as specified in drawing No 6. galavanised.    m    140    image: control galavanised.      12.1    2 m high, fixed to concrete floor    m    140    image: control galavanised.    m      12.2    2 m high, fixed to concrete floor    m    140    image: control galavanised.    m      12.2    1 m high mesh panels with handrail at 1m and top rail at 2m, vertical posts fixed at toip to steel structure    m    96    image: control galavanised.    m      13.2    Electrical Works    Supply and install transfer cables & lighting, consisting of twin fluorscent tubes (provisions) 30 double fluorscent tubes (provisions) 40 double fluorscent tubes (provis	Metal ra	ailings								
12.2    1 m high mesh panels with handrail at 1m and top rail at 2m, vertical posts fixed at top to steel structure    m    96    96      12.2    1 m high mesh panels with handrail at 1m and top rail at 2m, vertical posts fixed at top to steel structure    m    96    96      Electrical works    5upply and install transfer cables & lighting, consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tubes (provisionsl 30 double fluorscent tubes (provisionsl 30 double fluorscent tubes (provisionsl 30, cohing and conduit    1    1      13    Electrical Works    Supply and install steel and timber waiting seats all as detailed on drawing No. ∑ 6, steel to be hot dipped galvanized and hardwood timber seating boards to receive one undercoat and two finishing coats of external quality matt wood paint; all fixed to concrete floor with anchor botts (include all bolts and fitting).    I    I	12		frame with mesh inserts as specified in drawing No 6. Price to include all bolts, plates & fittings, hot dipped							
12.2    rail at 2m, vertical posts fixed at toip to steel structure    m    96    end    end      Electrical works    Image: Supply and install transfer cables & lighting, consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tube (provisionsl 30 double fluorscent tubes (provisionsl 30 double fluorscent tube	12.1			m	140					
13    Electrical Works    Supply and install transfer cables & lighting, consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tube fittings) and light fitting fixed to steel roof structure, allow for all switches, fittings, cabling and conduit    1    1      13    Electrical Works    Supply and install transfer cables & lighting, consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tube fittings) and light fitting fixed to steel roof structure, allow for all switches, fittings, cabling and conduit    Item    1    1      ift-out    Supply and install steel and timber waiting seats all as detailed on drawing No. Σ 6, steel to be hot dipped galvanized and hardwood timber seating boards to receive one undercoat and two finishing coats of external quality matt wood paint; all fixed to concrete floor with anchor bolts (include all bolts and fitting).    Item	12.2		rail at 2m, vertical posts fixed at toip to steel	m	96					
13    Electrical Works    consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tube fittings) and light fitting fixed to steel roof structure, allow for all switches, fittings, cabling and conduit    1    1 <b>it-out</b> Image: the steel roof structure is the steel and timber waiting seats all as detailed on drawing No. Σ 6, steel to be hot dipped galvanized and hardwood timber seating boards to receive one undercoat and two finishing coats of external quality matt wood paint; all fixed to concrete floor with anchor bolts (include all bolts and fitting).    Image: the steel roof structure is the steel roof structure is the steel roof structure is the steel roof structure.    Image: the steel roof structure is the steel roof structure is the steel roof structure is the steel roof structure.    Image: the steel roof structure is the steel roof structure is the steel roof structure is the steel roof structure.    Image: the steel roof structure is th	Electrical works									
14    Seating to waiting area    Supply and install steel and timber waiting seats all as detailed on drawing No. ∑ 6, steel to be hot dipped galvanized and hardwood timber seating boards to receive one undercoat and two finishing coats of external quality matt wood paint; all fixed to concrete floor with anchor bolts (include all bolts and fitting).    Image: Constraint of the seating boards to concrete floor with anchor bolts (include all bolts and fitting).		Electrical Works	consisting of twin fluorscent tubes (provisionsl 30 double fluorscent tube fittings) and light fitting fixed to steel roof structure, allow for all switches, fittings,	ltem	1					
14.1  2500 mm long benches  No.  35	Tit-out	Seating to waiting area	detailed on drawing No. $\Sigma$ 6, steel to be hot dipped galvanized and hardwood timber seating boards to receive one undercoat and two finishing coats of external quality matt wood paint; all fixed to concrete							
	14.1		2500 mm long benches	No.	35					