

**BAF.X011 Redhill Platform 0 Enabling works RMM2
BOQ - Continuous Listing - Gross**

Item	Bill description	Bill qty	Unit	Gross	
				Rate	Amount
	Redhill Platform 0 Advance works				
	CLASS A: GENERAL ITEMS				
	<u>CLASS A2: DESIGN</u>				
	Fees for design : Contractor				
	Enabling Works Design				
2	Pre-design : inception and feasibility	20	wk	1,129.80	22,596.00
3	Design : outline proposals	20	wk	1,475.05	29,501.00
4	Design : scheme design	20	wk	2,334.08	46,681.60
5	Design : detail design	20	wk	2,017.03	40,340.60
6	Design : production information	20	wk	738.79	14,775.80
	<u>CLASS A3: CONTRACTOR'S PRELIMINARIES</u>				
	<u>Contractual requirements</u>				
	Insurances				
7	Insurance of the Works	1	sum	16,355.00	16,355.00
	<u>Specified requirements</u>				
	Testing				
8	Materials	1	sum	31,492.25	31,492.25
	<u>Method-related charges</u>				
	Accommodation and buildings				
9	Offices	21	wk	272.12	5,714.52
10	Cabins	21	wk	20.60	432.60
11	Stores	21	wk	40.61	852.81

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49	Strength C32/40 Maximum aggregate size 10mm <u>Placing of Concrete - Mass</u> Blinding	105.68	m ³	104.50	11,043.56
50	Thickness: not exceeding 150mm <u>Placing of Concrete - Reinforced</u>	6.53	m ³	52.25	341.19
51	Thickness: 150-300mm(stairs)	14	m ³	123.50	1,729.00
52	Thickness: 150-300mm(Gabion Foundations)	91.68	m ³	33.25	3,048.36
<u>CLASS G: CONCRETE ANCILLARIES</u>					
<u>Formwork: Rough Finish</u>					
Plane horizontal					
53	Width: 0.1-0.2m	186.54	m	73.78	13,762.92
Plane vertical					
54	Width: 0.2-0.4m	89.08	m ²	73.78	6,572.32
<u>Reinforcement</u>					
Steel fabric					
55	Nominal mass: 6-7kg/m ²	#####	m ²	7.88	9,713.28
<u>Concrete Accessories</u>					
Finishing of top surfaces					
56	Wood float	43.00	m ²	5.70	245.10

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<u>CLASS R: ROADS AND PAVINGS</u>					
<u>Unbound Sub-base</u>					
Type 1 unbound mixtures					
57	Depth: exceeding 300mm	906.20	m ²	7.46	6,760.25
<u>Bituminous Bound Pavements</u>					
Dense base and binder course asphalt concrete with paving grade bitumen (recipe mixtures)					
58	Depth: 60-100mm	906.20	m ²	22.50	20,389.50
Stone mastic asphalt binder course and regulating course					
59	Stone mastic asphalt binder course and regulating course	906.20	m ²	11.00	9,968.20
<u>Kerbs, Channels, Edgings, Footways and Paved Areas</u>					
Precast concrete kerbs					
60	Straight or curved to radius exceeding 12m	132.00	m	13.36	1,763.52
61	Straight or curved to radius exceeding 12m	122.00	m	19.61	2,392.42
62	Drops	2	nr	22.32	44.64
63	TCVB's	122	m	542.29	66,159.38
<u>CLASS X: MISCELLANEOUS WORK</u>					
<u>Fences</u>					
Metal guard rails					
64	Height: 1.25-1.5m	76.34	m	100.00	7,634.00