

Project Evaluation Form – OHS

PROJECT: DESIGN & BUILD MODULAR GUARD HOUSE INSTALLATIONS AT CLUSTER 3 AIRPORTS (KING SHAKA INTERNATIONAL AIRPORT, CHIEF DAWID STUURMAN INTERNATIONAL AIRPORT, KING PHALO AIRPORT)

Cluster 3 – KSIA, KPA, CDSIA

Risk Rating: (please tick the relevant risk rating below)

Duration of project:

Number of employees involved in the project:

HIGH	
MED	
LOW	

NB: Temporary work: means any false work, formwork, support work, scaffold, shoring or other temporary structure designed to provide support or mean of access **during construction work.**)

No.	Activity	Please state if <i>Applicable</i> or <i>Not Applicable</i> by putting X or ✓
1	Fall Protection Plan- <i>provide the maximum height also the employees will be working on</i>	Safety gear & training work at 18m (boom list)
2	Rope Access	X
3	Structures	✓
4	Temporary work	✓
5	Excavation work	✓
6	Demolition work	✓
7	Scaffolding	✓
8	Suspended platforms	✓
9	Explosive actuated devices	
10	Cranes	✓
11	Lifting equipment, Tackle, Material Hoist	✓
12	Construction vehicles and Mobile	✓
13	Electrical Installations and Machinery on Construction site	✓
14	Use of Temporary Storage of Flammable Liquids on Construction sites	X
15	House-keeping and General Safeguarding on Construction sites.	✓
16	Stacking and Storage on Construction sites	✓
17	Construction employees' Facilities	✓
18	Ladders	✓
19	Pressure Equipment	X
20	Night work	✓
21	Hot work	✓
22	Hired Plant and Machinery	✓
23	Road Construction	X
24	Edge Protection and Penetration Batch plants	X



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Client	ACSA	
Project Brief	The Contractor shall design, manufacture, deliver, install, connect, test, commission and hand over modular or prefabricated or containerised guard houses at the Cluster 3 Airports namely King Shaka International Airport, Chief Dawid Stuurman International Airport and King Phalo Airport. A total of eighteen (18) guard houses will be required across the airports. The solution must be operational, fit for purpose, compliant with applicable standards and airport requirements, and aesthetically aligned to complement the airport precinct in which it is located. The works are packaged as a design and build solution where ACSA will contract with an experienced contractor who will carry out the necessary design services as well as execute on the construction / installation activities required to successfully complete the project. It will be expected that the team is led by a professional architect that will be responsible for design and overall contract management.	
Project Location.	Cluster 3 Airports (KSIA, CDSIA, KPA)	
25	Confined Space Entry	✓

Scope and Description of Project

Project Description:	
Boundaries	Aligned with existing site boundaries within
Existing Services	Yes – Water Supply, Electricity Supply, Sewer Drainage, Stormwater Drainage & ICT Reticulation
Roads and Traffic Systems	Yes – Guard houses will be installed adjacent to roadways
Existing Structures	Yes – Guard houses will be installed on live operational sites and proper interfacing with existing structures will need be provisioned

List of Subcontractors

No	Name of subcontractor	Scope of works
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List of Employees

No	Name and surname of employee	