

BOOM GATES AND GATE MOTORS SERVICE TERM ESTIMATES				
DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
PRICING SCHEDULE				
PRELIMINARY AND GENERAL				
CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS				
Contractor's general obligations	Months	24		
Site Establishment	Item	1		
Health and Safety obligations	Months	24		
Quality Management	Months	24		
Environmental Management	Months	24		
Site De-Establishment	Item	1		
All below activities to be performed monthly on each boom gate and spike barriers				
Barrier				
Check and inspect the barrier housing inside and out side for damages and corrosion, cleanand repair damaged parts. Remove corrosion.	No	408		
Check and inspect foundation anchors and attachment profile for damages and corrosion. Repair where necessary the foundation anchors and remove corrosion.	No	408		
Check and inspect barrier arm for damages and corrosion, and clean and paint where necessary and remove corrosion	No	408		
Check and inspect additional parts, such as pendulam for damages and corrosion. Repair additional parts and remove corrosion	No	408		

Check and inspect the function of the internal electrical components, repair motor and insure proper functionality (only approved electrician to carry out this activity)	No	408		
Transmitter				
Check and inspect transmitter for damages and repair damages where necessary. This item to be carried out by a specialist in transmitters.	No	408		
Cameras				
Inspect Camera lenses for dirt and damages, clean camera lenses and repair for damages where necessary	No	408		
Traffic Lights				
Check and inspect traffic lights for functionality and repair damages where necessary	No	408		
Spikes				
Check spikes for rain water sand, dust, leaves. Clean spikes and ensure free mobility and functionality	No	408		
Supply and Install new Boom Gates where necessary.				
Supply and install new 4.5m automatic boom complete with following : Barrier, Transmitter, camera's, traffic light and spike. All works to be carried out by a qualified technician.				
Barrier				
Supply and install new barrier housing and mount with anchor bolts on concrete foundation.	No	24		
Supply and install foundation anchor bolts and nuts	No	96		

Supply and install barrier arm	No	24		
Supply and install pendulum and ensure its properly attached to the arm	No	24		
Transmitter				
Supply and install transmitter including two remote controls.	No	48		
Camera				
Supply and install Camera lense which can be able to be linked to the control room.	No	24		
Traffic Light				
Supply and install a set of traffic light (red and green) and ensure they function properly.	No	24		
Spikes				
Supply and install spikes and ensure they function properly.	No	24		
SERVICE GATE MOTORS				
Check and inspect the internal electrical components, repair motor and ensure proper functionality of a gate motor	No	888		
SUPPLY AND INSTALL NEW GATE MOTORS WHERE NECESSARY				
Supply and install new Centurion D10 gate motor	No	44		
SUB-TOTAL				
VAT @15%				
Carried to form of offer				