

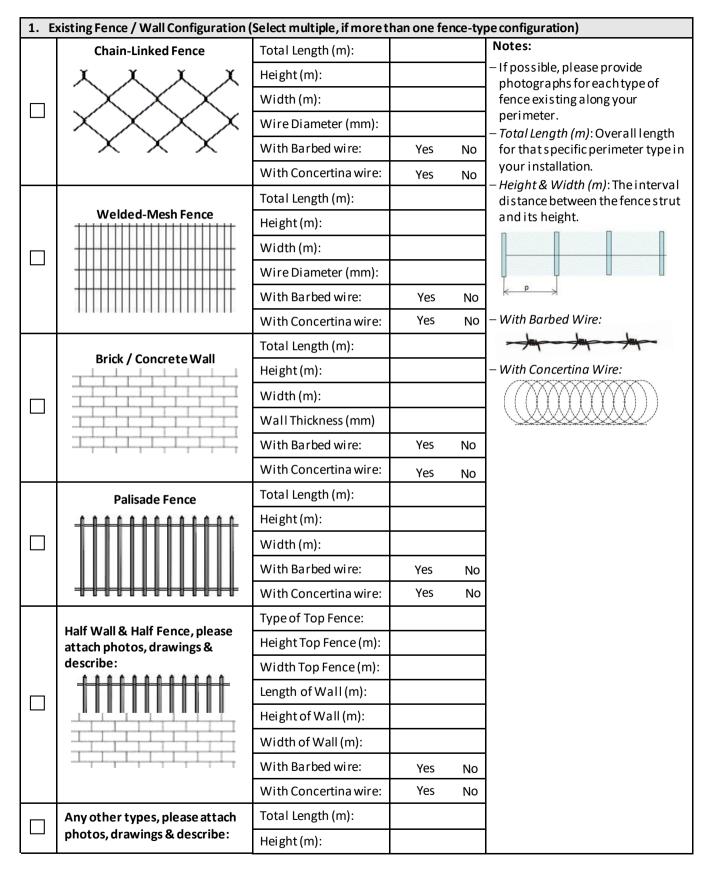
AGIL Fence Perimeter Intrusion Detection System Questionnaire

This questionnaire is intended to provide site information for budgetary estimation in the preliminary phase. Please provide us as much information as possible and submit the form to **AGILFence@stengg.com**.

Enquirer Details	-						
Enquirer:	End-User			SystemIntegrator			
Company Name:							
Point of Contact (POC):				POC Designation:			
POC Email:					POC Contact Details:		
General Project Inform	nation						
Name of Installation:	1:			Installation Address / Coordinates:			
City / Country:				Total Site Perimeter Length (m):			
Type of Installation:		ion ommunicat Security	ion		Military Administrative Resource/Facilities		Ground Transportation Others (specify):
Type of System Required: (may select multiple if required)	Fence / Wall Intrusion Detection System (Please fill in S/N 1) Total fence / wall length to cover: Drain Intrusion Detection System (Please fill in S/N 2) Total length / no. of drains to cover:						
Existing Security System Architecture							
Any existing FIDS in yo installation?	If yes, please state brand & type: Yes No						
Does your existing security system consists of:							
CCTV Cameras		Yes	No	lf No	, do you want us to sup	oply?	Yes No
Any existing Security Management System (SMS)?		Yes	No		s, is integration to the S ired?	SMS	Yes No If Yes, include name of existing SMS
Any existing Video Management System (VMS)?		Yes	No		s, is integration to the ired?	VMS	Yes No If Yes, include name of existing VMS
No. of Security Monito locations? (e.g. Guard			Loca need	Il / Remote Monitoring led?	5	Yes No	











1. Existing Fence / Wall Configuration (Select multiple, if more than one fence-type configuration)								
		W	'idth (m):					
		With Barbed wire:			Ye	es No		
		W	ith Concertir	na wire:	Ye	es No		
Exist	ing Fence posts / poles				Dime	nsions		
	/letal posts / poles 🗌 C	Concrete colur	nns		Heigh	it of Fence posts	/ poles (m):	
□ Wooden columns □ Others(specify):			y):		Width of Fence posts / poles (m):			
2. D	rain Configuration							
			Type of Drain:					
	Please attach photos, c describe:	Irawings &	Number of Drains:					
			Continuous Drain:		If	Yes No I f yes , pl ea se i ndicate tota l l ength:		
			Height (m):			, ,,	0	
			Width (m):					
			Length (m):					
			Thickness (mm):					
Drair	Drain posts (leave blank if none)				Dimensions			
□ Metal posts / poles □ Concrete columns			mns		Height of Drain posts / poles (m):			
	□ Wooden columns □ Others (specify):				Width of Drain posts / poles (m):			
Existing Gate Types (Select multiple, if more t						[
		Length of Gate (m):				No. of Active a	ivo gatos:	
	Sliding Gates	Height (m): Width (m):				No. of Active gates:		
	Sitting Gates		d wire:	Yes	No			
		With Barbed wire: With Concertina wire:		Yes	No	No. of Inactive Gates:		
		Length of G		162	No			
		Height (m):				No. of Active G	ates:	
	Swing Gates	Width (m):						
		With Barbed wire:		Yes	No	No. of Inactive Gates:		
		With Concertina wire:		Yes	No			
		Length of Gate (m):						
		Length of G	ate (m):					
	Other types, please describe:	Length of Ga Height (m):	ate (m):			No. of Active G	ates:	
	Other types, please describe:		ate (m):			No. of Active G	ates:	

Email: AGILFence@stengg.com W eb : <u>w ww.AGILFence.com</u>

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Exist	Existing Gate Types (Select multiple, if more than one type)					
		With Concertina wire: Yes	No			
Exist	ing Camera Types (Select	multiple, if more than one type) (Lea	ve this section e	emptyif N/A)		
		Estimated No. of Cameras:		Remarks:		
	Fixed Cameras	Brand of Cameras:				
		Model of Cameras:				
		Estimated No. of Cameras:		Remarks:		
	PTZ Cameras	Brand of Cameras:				
		Model of Cameras:				
		Estimated No. of Cameras:		Remarks:		
	Thermal Cameras	Brand of Cameras:				
		Model of Cameras:				
	Other types, please describe:	Estimated No. of Cameras:		Remarks:		
		Brand of Cameras:				
		Model of Cameras:				
		Brand of Radars:				
		Model of Radars:				

Additional Information



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Site Diagram					
Please attach a drawing (or photographs) of the installation site. Kindly follow the checklist of information					
below, for us to provide a precise and complete list of materials for a quotation.					
Checklist of key features to indicat					
Perimeter types / dimensions	Location of AC power source	Dimensions of gates Gate locations			
 Drain locations Location of buildings on site 	 Monitoring locations (e.g. guardhouse) Location of equipment rooms 	Types of gate (swing or sliding)			
L					
ST Electronics (Satcom & Sensor Systems) Pte. Lt	d.				
ST Engineering Hub, 1 Ang M o K io Electronics P #06-02 Singapore 567710		ST Engineering			





Additional Images(If any):

Please attach a drawing (or photographs) of the installation site.

