## **100 Football pitch Project**



**Football Ground: HA. ULIGAMU**Site visit report – supporting information

Date of visit	18th February 22			
Site address	HA. Uligamu (Island)			
Weather Condition during site visit	Hot dry and sunny			
Officials present during site visit	Council President: Muaz, Sports Councilor: Ibrahim Rameez and council representatives			
Local Contact details	Island:	HA. Uligamu		
	Contact name:	Mr. Ibrahim Rameez		
	Designation	Council Member		
	Address:			
	Tel:	7934430		
	e-mail			
	Fax:			

Scope of the Project	Design and construction of full-size football Artificial turf pitch (Subbase)				
	Category of pitch requirement  Level of competition and activities & requirement		FIFA Recommended		
			National Level		
Proposed usage	Level of play		National Level		
	Intensity of paly per week / year		+/- 36 hrs. /week		
Field orientation	North / South	North / South			
Proposed filed dimensions	= + 0= 		,		
		Length		Width	
	Field size	100m		64m	
	Run – off area	North	South	West	East
		3m	3m	2.5m	2.5m
	Total Green area (synthetic)	106m x 69m			
	1				
Spectator Area	No spectator area built				

Noticed the ground level is in the same	the North of the island; One trail hole was made. Proposed site is the existing football ground, level as the surrounding roads. Mostly flat in the existing playing area, ground mostly covered es on the far side where the extension to the current playing area.
Groundwater evidence	Location is in the north of the island, according to the representatives on site water is likely more than 3 feet deep,
Topography	Noticed the ground level is in the same level as the surrounding roads. Mostly flat in the existing playing area, ground mostly covered with grass, heavily grown grass and trees on the far side where the extension to the current playing area.
Drain Outlet	Drainage is designed with enough soak pits
Existing Service & sports lighting	nil
Disposal of Spoil	All removed spoil sand disposal must be finalized with a consent from local council.





	area to be extended to make room for new standard size football pitch. The plot needs a			
heavy site clearance and removal of some	trees			
Site access	distance from the harbor to the Proposed site may cause some degree of difficulty but th side of the road is accessible,			
Site Compound	It's located North of the island; no existing building plot will be extended to accommodate new development			
Best time of the year to construct	No significant time of the year			
Working restriction	Some degree of difficulty due to a school nest to the site.			
Drainage	base design,			
Provision for new functional extension	Orientation of the pitch and footprint must be laid in a way space is best utilized.  3-6m from the road inside the plot is recommended.			
Maintenance equipment requirement	TBC			
Sports equipment	TBC			

## Other Consideration

- Propose pitch construction is smaller than standard full pitch size
- Site clearance
- Orientation and footprint must be changed to best utilize the space for further development of the facility, size of the plot is not very large
- Easy access to the facility for vehicles (Ambulance)
- Potential outlet for field drainage connecting to local sewerage system
- Power supply to the football field should be a direct cable from the powerhouse avoiding interference to public households during an event.

## PPROPOSED INDICATIVE LAYOUT

Spectator area to be development by Council, footprint of the pitch according to the concept by council Site clearance including removal of trees and demolition.

Drawing of the pitch area

