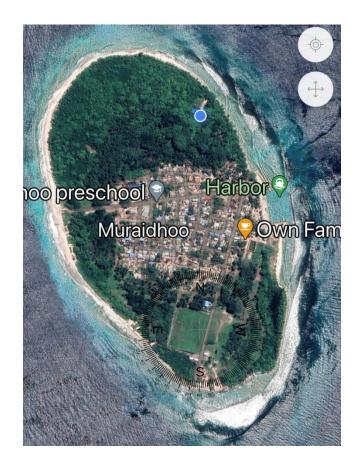
## **100 Football pitch Project**





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

Date of visit	21 <sup>st</sup> January 2021			
Site address	Muradhoo Football Ground			
Weather Condition during site visit	Hot dry and sunny			
Officials present during site visit	Council President, Mr. Asraar and representatives			
Local Contact details	Island:	HA. Muraidhoo (Island)		
	Contact name:	Mr. Asraar Abdulla		
	Designation	Council President		
	Addresss:			
	Tel:	9115757		
	e-mail	info@.gov.mv		
	Fax:			

Scope of the Project	Design and construction of full-size football Artificial turf pitch (Sub base)					
	Category of pitch requiremen	FIFA Recommended				
	Level of competition and active requirement	National Level				
Proposed usage	Level of play	•		National Level		
	Intensity of paly per week / ye	+/- 36 hrs. /week				
Field orientation	North / South	North / South				
Proposed filed dimensions	EW + EE					
		Length		Width		
	Field size	Length 105m		Width 68m		
	Field size  Run – off area		South		East	
		105m	South 3m	68m	East 2.5m	
		105m North	3m	68m West		
Spectator Area	Run – off area	105m North	3m	68m West		

## Site photos



rated due South / of the island; 4 trail holes were made. Allocated area covered with grass 10 mm of top layer is fine silt with rock (well compacted) like hold water, but infiltrate. Area is resurfaced 3-4 years back. Top layer will need to be scraped to achieve uniform ailable in the island.
Location is due South of the island, no evidence of water in ant trial holes made.  According to the council evidence of water may find from 3-4 ft deep.
Surface is full of grass and level about a football pitch area.
No public sewerage pipe or system in place, drainage is part of subbase design.
No
All removed spoil sand disposal must be finalized with a consent from local council.
)

Trial Holes



Construction Detail:				
Site access	Proposed site is south of the island, accessible from N/S/W, transporting materials may cause some degree of difficulty due to the size of the roads.			
Site Compound	Existing Football ground, with boundary wall built, strip of bush grass on the East side of the site			
Best time of the year to construct	No significant time of the year			
Working restriction	No			
Drainage	No Local Sewerage system in place, Drainage is part of the base design (gutter around the pitch area connected to number of soak pits.			
Provision for new functional extension	Allocated plot is sufficiently large for further development of the facility,			
Maintenance equipment requirement	TBC			
Sports equipment	TBC			

## Other Consideration - Transporting materials to site - Orientation of the pitch due to the available space - Outlet for field drainage

PPROPOSED INDICATIVE LAYOUT

Drawing of the pitch area