

CLARIFICATION 1

مى بروى مى مۇر 1 مەنو بر در ماستەنىر 1

سَرَسَرْمَةَ عر No:	Design and Build of 200 Housing Units at S.Hithadhoo				
Project:	TES/2022/W-041				
🐲 Issued Date	18 th May 2022				
	פיר יער BoQ: -00	تورير Drawings: -00			

> Answers for the queries is attached with this Clarification.





Ministry of Finance Male', Republic of Maldives TES/2022/W-41 ad Build of 200 Housing Units at SJ t S Hithadh

Sr no	Design and Build of 200 Housing Units at S.Hithadhoo r.no Doc. Clause Pg no Description Queries Responses					
Sr.no	Doc.	Clause 1.1.3.q	Pg no 6	Other Specific Requirements	Queries	Responses
Ţ				q) There must be at least ONE parking slot allocated per unit.		
		1.4.c	9	Car parking 1 car parking slot for every 3 apartments An additional 10% of the total number of parking must be allocated for visitor parking Motorbike 1 motorbike for each 1 and 2 bedroom apartment 2 motorbikes for each 3 bedroom apartment and above An additional 10% of the total number of parking must be allocated for visitor parking	Conflicting information. Kindly verify and confirm	Minimum Parking requirement is ONE motocycle parking slot per unit
2		1.5.f 3	15 17	f) Minimum clear height (floor to ceiling height) for all areas (except toilets) shall be 3m. Living/Kitchen and Dining-Minimum clear height shall be 2.7m	Conflicting information. Kindly verify and confirm	Minimum clear height should be 3m (floor to slab bottom)
		,	(floor to ceiling height).			
3		1.5.a	15	This residential development should consist of the individual housing units covering a minimum built up area of 1000sqft		Built up area must be 1000 sqft - Sitting, Dining, Kitchen and laundry area - Storage area - 03 bedrooms - 03 toilets
		1.5.h	15	The built-up Area should not be less than 700 square feet and must include: Sitting, Dining, Kitchen and laundry area Storage area O3 bedrooms (one master room & two small rooms). O3 toilets (attached).	Conflicting information. Kindly verify and confirm	
4		1.1.1.a	3	Floor to Ceiling height; Minimum height 3m.		
-		1.1.1.0	,	-The height of the structure shall not be more than 5m in total	Clarification Required	10 - 11 Storey high Floor Height not less 3m
5		1.1.a	8	De dide e colored de constituie de distribuir de constituie de la constituie de la constituie de la constituie	Development as the first days the state of the sector of the	
2		1.1.d	•	Building setback is provided with the Development guideline drawing along with building F.S.I	Development guideline drawing with setback marking require	Setback of 1m from all sides
6		1.1	12	t. Car parking size: 2.4m x 4.8m (100mm line thickness). Give an additional 300mm for the width of parking at every end. u. Motorbike parking size: 2m x 1m (100mm line thickness)	100mm line thickness would be within this size or excluding this size	Minimum Parking requirement is ONE motocycle parking slot per unit in the buidling. However a car parking can be included in the parking zone. 100mm line is excluding the size
7		1.2.f	12	Communal green space is to be provided within the development not less than the ratio at 1:1 of the building footprint.	Clarification required	Park
8		6.1	19	Ceiling of entrance/parking area should be of a suspended ceiling of fibrous plaster board.	Suspended ceiling in Parking Area? Kindly confirm	Ceiling is not required for the parking area
9		2.6.5	22	Timber door frame with timber panels	Door frame would be timber and door would be flush door. Kindly clarify timber panel point	All maindoors timber, toilet doors PVC and all windows should be aluminum
10		2.6.5	22	Full height ceramic wall tiles	By full height, it is understood as upto 2.4m	Full height is up to ceiling level (Only for toilet walls)
11	Employees Requirement	1.1.1		Proposed building shall be 10 to 11 storey. Ground floor used for Common building areas, parking and commercial space. Residential floors shall include 8 units per floor. Total area; Minimum built-up area of one unit shall be 1000sqft for an adequate living space excluding the balconies, voids and staircases. Plot size and Locations are provided in Annex 03.	Based on the given Plot size in Annexure 03 and minimum distance of 10m between buildings as per planning guidelines & considering Stilit + 10 storey structure, we could achieve 4 towers x 4 units of 1000St/floor which counts to a total of 160 Units. Hence, we request you to provide additional land space or allow us to increase the number of floors to achive the 200 unit counts.	3 towers of 8 units can be build in space 72 units per tower
12	Bid Submssion Date			The deadline for Tender submission is: 24th April 2022.	We request you kindly extend the bid submission date upto 24th May 2022 as we need to revise the layouts upon receipt of queries reply.	Additional one week can be given.

