		NDMO/EOC - MAJURO	
Room	# persons	Description	Floor Area (sqft)
Reception/Lobby/W aiting Area	5	<b>2nd Floor:</b> Main Entry door opens into a waiting room with reception counter. Waiting/lobby area is seats and/or couch/table. Hallway entry behind reception. Floor and wall mounted electrical, telephone, and Internet connection ports every 6 ft. One wall with information board or monitor display. <i>Note: 110 sqft minimum (if budget allows provide 480 sqft)</i>	110
NDMO Director Office	1	<b>2nd Floor</b> : Enclosed office, with either conference table (4 person) or informal seating, plus pull-up chairs. Office with doors to both EOC and NDC/DOC rooms. Floor and wall mounted electrical, telephone, and Internet connection ports every 6 ft. Furniture: standard or systems type desk. Bullet shaped worksurface, with wrap around desk with undercounter keyboard slide, overhead storage units with task light below, and undercounter pedestal cabinets. Option for bookshelf or credenza. Marker and planning boards on two walls minimum. 225-250 sqft minimum.	225
NDMO Communication Officer Office / Radio Room-ICT Room	1	<b>2nd Floor:</b> Enclosed office, or semi-enclosed workstation. Office with doors to both EOC and NDC/DOC rooms. Floor and wall mounted electrical, telephone, and Internet connection ports every 6 ft. Furniture: 1 desks and 2 visitor chairs. Low height cubicle systems type desks L-shaped. Undercounter pedestal cabinets. Shelving and storage units. Marker and planning boards on two walls minimum. Sound proof walls for high volume communications. <i>Note: 170 sqft minimum (if budget allows provide 225sqft to accomdate 2 persons)</i>	170
NDMO Disaster Control Officer Office / Logsitics Room	1	<b>2nd Floor:</b> Enclosed office, or semi-enclosed workstation. Office with doors to both EOC and NDC/DOC rooms. Floor and wall mounted electrical, telephone, and Internet connection ports every 6 ft. Furniture: 1 desk cubicle configuration. Low height cubicle systems type desk L-Shaped. Undercounter pedestal cabinets. Shelving and storage units and/or couch. Marker and planning boards on two walls minimum. <i>Note: 110 sqft minimum (if budget allows provide 225-250sqft to</i>	110
NDMO Information Management Officer Office	1	accomdate 3 persons) 2nd Floor: Enclosed office, or semi-enclosed workstation. Floor and wall mounted electrical, telephone, and Internet connection ports every 6 ft. Furniture: 1 desk cubicle configuration. Low height cubicle systems type desks L-shaped. Undercounter pedestal cabinets. Shelving and storage units. Marker and planning boards on one wall minimum. 225-250 sqft. Note: 170 sqft minimum (if budget	110
NDMO Disaster Program Officer Office	1	allows provide 225saft to accomdate 2 persons) <b>2nd Floor:</b> Enclosed office, or semi-enclosed workstation. Furniture: 1 desk cubicle configuration. Systems type desk. Bullet return worksurface, with wrap around desk with undercounter keyboard slide, overhead storage units with task light below, and undercounter pedestal cabinets. Note: 100-120sqft (if budget allows provide 110	100
EOC Room	Up to 20	<ul> <li>sqft to accomdate 1 persons)</li> <li>2nd Floor: Conference room with central conference table and two 4 person table used as desks (Assessment, Planning, and Ops) with sufficient walk space and access to planning boards OR Central conference table and Hip height planning table large enough to place 2xA0 maps for planning purposes with persons able to gather around. Fully felxible configuration. Ability to accommodate up to 22 seated at desk/table and 10 people seated in chairs or standing. Fully staffed in time of emergency. Column free, 14 ft floor to ceiling height. Windows should face main road out towards lagoon with full view up and down street and a portion looking down on logistics operations in staging area. Projector Screen / Displays, marker and planning boards, and full height maps, on all walls minimum. Sufficient curtains to create a dark space. A Floor and wall mounted electrical, telephone, and Internet connection ports every 6 ft. Note: 1000 sqft minimum (if budget allows provide 1500 sqft)</li> </ul>	1000
NDC/DOC Conference Room	Up to 18	<b>2nd Floor:</b> Conference room with central conference table. Projector Screen and white mark boards. Ability to accommodate up to 18 people seated (extra can stand). Can alternate as an EOC in times of emergency. Column free, 14 ft floor to ceiling height.	400

Cluster Breakout	up to 15	<b>2nd Floor:</b> Conference room with 2 tables for 4-5 persons/table. Come and go.	450
Meeting Room	people	Hanging partitions to split room as required into 2 smaller rooms (or 2 separate doors leading to hallway) Note: 450 sqft minimum (if budget allows provide 900 sqft to accomdate 4 conference rooms)	
Printing/Plotting		2nd Floor: Cabinets to store paper and supplies. Photocopier and plotter for map	0
Room		making. Note: If budget allows provide 150 sqft space	
EOC/Conference		2nd Floor: Storage for extra chairs, tables and deisplay boards to allow EOC &	0
Furniture Storage		NDC/DOC Conference Room & Cluster Meeting rooms to be reconfigured and	
Room		expanded as required. Note: If budget allows provide 150 sqft space	
Pantry/Kitchenette		<b>2nd Floor:</b> Small pantry attached to EOC conference room that has basic sink, food	70
for EOC/NDC/DOC		storage, and small microwave. No cooking. Iff possible adjacent and connected to NDC/DOC room as well.	
File Storage &		2nd Floor: Continuously airconditioned space with fire door and walls to protect	80
Server Room		data. Masonry Walls preferred. Cabinets to store 1 years worth of paperwork and one IT Server rack with monitor and keyboard. 6 A4 4 drawer cabinets minimum.	
Kitchen / Rest Area Room		<b>2nd Floor:</b> Kitchen type facility with central table and couch. <i>Note: If budget allows provide 250 sqft space</i>	0
Cleaning Cabinet / Sink		<b>2nd Floor:</b> Cleaners cabinet sized sufficient to store cleaning tools, chemicals, and hygiene products for 7 days. Small floor sink to clean mops.	18
Bathroom/Shower		<b>2nd Floor:</b> Handicapped accesible facility bathroom with toilet, sink, shower, and	150
Upper Female		handrails in compliance with the RMI Building Code.	
Bathroom/Shower		2nd Floor: Handicapped accesible facility bathroom with toilet, urinals, sink, shower,	150
Upper Male		and handrails in compliance with the RMI Building Code.	
Bathroom/Shower		<b>2nd Floor:</b> Handicapped accesible unisex facility bathroom with toilet, sink, shower,	0
Upper Persons with		and handrails in compliance with the RMI Building Code. Note: If budget allows	
Disabilities		provide 80 sqft space	
Sleeping Quarters		2nd Floor: Sleeping quarters for 3 male and 3 female; bunk bed. <i>Note: If budget allows provide 600 sqft space for 2 separate rooms.</i>	0
Hallway		<b>2nd Floor:</b> 5 ft minimum corridor widths sufficient to evacuate the building when at full capacity (Hallway could serve as shelter space).	600
Staircase / Ramp		<b>2nd Floor:</b> Stair and Ramp for disability access.	400
Ground Entrance		Ground Floor: Entrance Lobby with desk for security	400
Lobby / Stair			
Warehouse		<b>Ground Floor:</b> Open warehouse floor with 2-3 level steel storage racks. 1 cold storage room (styrofoam lined masonry walls and airconditioned) and storage room for chemicals/fuel. Repair area for equipment.	3543
MEP & Elec Room		<b>Ground Floor:</b> MEP & Electrical Room with future space/room for solar power battery bank. <i>Note: If budget allows provide 400 sqft space</i>	200
Bathroom/Shower		<b>Ground Floor:</b> Handicapped accesible unisex facility bathroom with toilet, sink,	0
Warehouse		shower, and handrails in compliance with the RMI Building Code.	
Cleaning Cabinet /		Ground Floor: Cleaners cabinet sized sufficient to store cleaning tools, chemicals,	0
Sink Warehouse		and hygiene products for 7 days. Small floor sink to clean mops. <i>Note: If budget allows provide 18 sqft space</i>	
		WATER/GENERATOR STRUCTURE	
Water Tank & Pump		<b>2nd Floor:</b> Minimum of 3000 gallon fresh water tank to last for 7 days continuous	336
Utility Room		for Office personnel & potential persons sheltering. Use roof to collect rain water and topped off by KAJUR Fresh Water System. First flush system. Water Tank Elevated at first floor to minimize requirement for pumping. <i>Note: If budget allows</i> <i>provide 700 sqft space for additional water storage</i> .	000
Generator & Electric		Ground Floor: Building elevated above flood height at ground floor. Min of 250 kW	336
Utility Room		Generator on raised pad with an enclosed electrical panel room. Fuel Tank sufficient to run for 7 days intermittent with walls for spill containment. Manual switching between main and generator power. Additional ducting and board space to	
		accommodate a future roof solar panel system and battery bank system. Note: If budget allows provide 700 saft space for 2 generators	

NTA STRUCTURE				
NTA Backup Server Structure Room	<b>2nd Floor:</b> Building elevated above flood height at ground floor. 10x14ft maximum. Accesible by HDG or aluminum staircase.	140		
Clear Space	Ground Floor: Clear space	140		
	Site Civil			
Parking & Staging Area	Concrete parking and staging area to be performed by others. Allow 6"-8" of fill and concreting 5000-7000 sqft and	0		