

SN#	Item	Description التوصيف	Unit الوحدة	Qty per package	Total Qty	Price per Unit in \$ USD سعر الوحدة دولار	Total \$ USD الإجمالي دولار	Comment ملاحظات	
1	Plastic sheet 4*6 with IOM logo	As per IOM spec- Annex A	Pcs	6	19200			Delivery to the following locations: Sana'/Aden = 9000 pcs Ibb/Aden= 9000 pcs South Taiz = 1200 pcs	
2	Blankets with IOM logo - Medium Thermal Resistance	As per IOM spec- Annex B	Pcs	20	50000			Delivery to the following locations: Aden= 9000 blankets Marib= 20000 blanket Sayun -Hadamawt =5000 blanket South Taiz - Turbah = 1000 blankets Sana' a = 7500 blankets Ibb = 7500 blankets	
3	10000 Kitchen set - Pricing should be for each item for the purpose of choosing kit's component after receiving the offers	As per IOM spec- Annex C	1* 7 liters inner volume cooking pot with lid made from stainless steel or Aluminum, The internal diameter Min 250 mm /Max 280 mm and min thickness of 0.8 mm (1.75 mm min for Aluminum), two stainless handles attached with strong leakage prove rivets can resist to 16 kg load. The Lid made from same material with strong durable handle and resist to minimum 2 kg traction, no sharp edges.	Pcs	1	10000			Delivery to the following locations: Aden = 1800 box Marib = 4000 box Sayun -Hadamawt =1000 box South Taiz - Turbah = 200 box Sana' a = 1500 box Ibb = 1500 box
			1* 5 liters inner volume cooking pot with lid made from stainless steel or Aluminum, The internal diameter Min 220 mm /Max 245 mm and min thickness of 0.8 mm (1.75 mm min for Aluminum).Two stainless handles attached with strong leakage prove rivets can resist to 16 kg load. the Lid made from same material with strong durable handle and resist to minimum 2 kg traction, no sharp edges	Pcs	1	10000			
			Stainless-steel plates with capacity of 0.75 L, and diameter Min 240 mm to Max 250 mm and min thickness of 0.5 mm, no sharp edges, (must be adapted to the size of the cooking pot to be packed inside)	Pcs	5	50000			
			Stainless-steel cups, or unbreakable food grade virgin plastic. Its capacity Min 0.3 L, and min thickness of 0.5 mm. The handle should be attached securely either welded or rivet, no sharp edges.	Pcs	5	50000			
			5 pcs of one-piece stainless steel solid spoon, with min capacity of 10 ml, and min length of 17 cm. One spoon must resist to a weight of 4 kg, no sharp edge.	Pcs	5	50000			
			Knife made from stainless steel blade with either wood or plastic handle, must resist a weight of 4 kg, and length 150 mm, no sharp edges	Pcs	1	10000			
			Serving spoon made from stainless steel, solid with capacity min. 35 ml, and min length of 300 mm. must resist a weight of 4 kg.	Pcs	1	10000			
			frying pan, 2.5 liters inner volume made from stainless steel or Aluminum, the diameter same as lid in 7L cooking pot, the handle 1 detachable steel or aluminium resistable to 10 kg and measured at 15 cm, its thickness Min 0.8 mm min (1,75 mm min for aluminium), no sharp edges, food grade surface finish.	Pcs	1	10000			
			Bowl, for food, 1L, stainless steel	Pcs	5	50000			
			Scouring Pad	Pcs	1	10000			
	Packing: Carton box should maximize load ability in pallets and containers. Ideal Box dimensions: L 300 x W 300 x H 190 mm +/- 2 % . which should include IOM logo (dimensions attached) , name of materials (Kitchen set), list of content inside box, PO number, Batch number and Manufacturing date	Pcs	1	10000					