


















Supply, Delivery and Installation of HRM Laboratory Supplies, Materials and Equipment

D. KITCHEN TOOLS AND UTENSILS

Item No.	Picture	Description	Specification	Function	Quantity	Amount	Total Amount
1		Digital Weighing Scale	Digital 1 gram by 6 kilogram graduation dual battery and electric powered; stainless steel platter; Units - g, oz, lb Dimension: 180x180mm platter size	Kitchen Laboratory Equipment	6	3,000.00	18,000.00
2		Silicone Mat	Dimension: at least 12" x 16"	Kitchen Laboratory Equipment	12	1,000.00	12,000.00
3		Cake Decorating Tip Set	48 pcs stainless tip set Size: standard	Kitchen Laboratory Equipment	10	2,000.00	20,000.00
4		Rubber Spatula	Heat Resistant, Silicone, 12"	Kitchen Laboratory Equipment	24	500.00	12,000.00
5		Offset Metal Spatula	12 inches long , 1 inch width blade and 3 inches wooden handle, Stainless Steel	Kitchen Laboratory Equipment	12	240.00	2,880.00
6		Chopping Board	High Density, Plastic, Red, 18x12x12x1 inches	Kitchen Laboratory Equipment	12	1,200.00	14,400.00
7		Chopping Board	High Density, Plastic, Blue, 18x12x12x1 inches	Kitchen Laboratory Equipment	12	1,200.00	14,400.00
8		Chopping Board	High Density, Plastic, Green, 18x12x12x1 inches	Kitchen Laboratory Equipment	12	1,200.00	14,400.00

9		Chopping Board	High Density, Plastic, Yellow, 18x12x1/2 inches	Kitchen Laboratory Equipment	12	1,200.00	14,400.00
10		Chopping Board	High Density, Plastic, White, 18x12x1/2 inches	Kitchen Laboratory Equipment	12	1,200.00	14,400.00
11		Knife	High Carbon Stainless Steel, 8", with rubberized plastic handle	Kitchen Laboratory Equipment	12	1,500.00	18,000.00
12		Knife	High Carbon Stainless Steel, 10"	Kitchen Laboratory Equipment	10	1,550.00	15,500.00
13		Cake Knife	High Carbon Stainless Steel, 10", with rubberized plastic handle	Kitchen Laboratory Equipment	10	1,500.00	15,000.00
14		Cleaver Knife	Size: blade passed 22 x 9.5 cm thick Weight: 600 g Material: Stainless Steel	Kitchen Laboratory Equipment	3	1,500.00	4,500.00
15		Stainless Mixing Bowl	Thick Bottomed, 5 qts	Kitchen Laboratory Equipment	24	550.00	13,200.00
16		Stainless Mixing Bowl	Thick Bottomed, 8 qts	Kitchen Laboratory Equipment	24	680.00	16,320.00

17		Can Opener	Table Mounted Can Opener, Material: Metal Size: approx. 17"x4.9"x9.4"	Kitchen Laboratory Equipment	4	7,000.00	28,000.00
18		Pressure Cooker	Stainless, 5-6 litres capacity	Kitchen Laboratory Equipment	6	2,000.00	12,000.00
19		Stock Pot with Cover	Thick Bottomed, Stainless, 10 qts Capacity	Kitchen Laboratory Equipment	12	2,500.00	30,000.00
20		Stock Pot with Cover	Thick Bottomed, Stainless, 12 qts Capacity	Kitchen Laboratory Equipment	12	2,300.00	27,600.00
21		Teflon Pan	Induction Ready, 12"	Kitchen Laboratory Equipment	24	1,500.00	36,000.00
22		Teflon Pan	Induction Ready, 14"	Kitchen Laboratory Equipment	24	1,800.00	43,200.00
23		Tray	Stainless, 12x8x1	Kitchen Laboratory Equipment	24	500.00	12,000.00
24		Baguette Molder	Perforated, approx 38x24x5.2cm, Aluminized	Kitchen Laboratory Equipment	12	1,850.00	22,200.00
25		Utility Bowl	Stainless, 6"	Kitchen Laboratory Equipment	50	200.00	10,000.00

26		Steel Wok	Steel, 14" diameter	Kitchen Laboratory Equipment	12	1,000.00	12,000.00
27		Non Stick Loaf Pan	Corrugated Side with Cover, at least 8" x 4.5 " x 4 "	Kitchen Laboratory Equipment	24	690.00	16,560.00
28		Rectangular Wooden/ Bamboo Cheese Board	Approximately 6x18x3/4"	Kitchen Laboratory Equipment	10	1,500.00	15,000.00
29		Electric Kettle	Stainless, 220 V Approximately 1.5-1.8 L capacity	Guestroom amaenity	24	1,220.00	29,280.00

TOTAL 513,240.00

Prepared I



PATRICK GLENN C. ILANO, PhD
Project Leader and Member TWG



LANI S. RODIS
Member, Technical Working Group



RENE B. BETONIO
Chair, Technical Working Group

