



Universidad de Puerto Rico

Recinto Universitario De Mayagüez

Oficina De Compras

PO Box 9000

Mayagüez, PR 00681-9000

Tel: (787) 832-4040 Exts. 2216/3617

Fax (787) 834-1200

Subasta Informal

Compañía Invitada: ANY DEALER
Licitador Company

Contacto:
Contact

Dirección: RUM_
Address

Teléfono/Phone:
Fax:

Número de
Documento
Doc. No.

Número de
Requisición
Reg. No.

Nombre del
Comprador
Buyer

230009512

130073425

CARLOS RAMOS GONZALEZ

Fecha de
Cierre
Due Date:

Fecha de
Apertura
Opening Date:

Responder
Por
Reply via:

Linea Line	Cantidad Quantity	Unidad Unit of Measure	Descripción Description	Precio	
				Unitario Unit Price	Total Total Price
1	2	Each	BASE :7239 MIDNIGHT		
2	3	Each	Base-Coffee, 22 dia x 16H BASE :7239 MIDNIGHT		
3	2	Each	Buoy; Seat, Cap Cap Type: Upholstered Cap Surface Finish: Buzz2 5G65 - TORNADO Body Surface Finish: Plastic - PG1 6337 - ELEMENT, Fire Code Type: No Fire Code		
4	2	Each	Buoy; Seat, Cap Cap Type: Upholstered Cap Surface Finish: Buzz2 5G61 - CYAN Body Surface Finish: Plastic - PG1 6337 - ELEMENT Fire Code Type: No Fire Code		
5	1	Each	Campfire; Big Lounge, Multiple fabric BACK :5F04 RED SEAT :5F16 GREY Tag For BL-M		

6	9	Each	Campfire; Bracket-Ganging, Package quantity 2 Tag For GB/PKG2, 8
7	4	Each	Campfire; Seating-Half lounge UPHLSTRY:5F04 RED Tag For HL
8	6	Each	Campfire; Seating-Half lounge, BACK :5F04 RED, SEAT :5F16 GREY Tag For HL-M
9	4	Each	Campfire; Seating-Lounge, Outside corner, 90 degree, Seam UPHLSTRY:5F04 RED, Tag For 900C
10	3	Each	Campfire; Skate table, 18D x 22W x 24 7/8H / BASIC :7239 / MIDNIGHT / TOP OPT *OPT:TOP SELECTION HPL TOP HPL TOP TOP-SURF TOP SURFACE LAMINATE *TOP-SURF:LAMINATE FINISHES 2HWA GREY KINGSWOOD
11	6	Each	Move; Stool, Plastic back, No arms, Glides FRAME :7239 MIDNIGHT SHELL :6337 ELEMENT UPHLSTRY:5F04 RED GLIDES *OPT:GLIDES SOFT GLD SOFT GLIDES
12	1	Each	Thread; Hub, Height: 37.12500 Power Plug Type: STANDARD NEMA 5-15 Hub Finish: Textured Paint 7360 - MERLE H37-1/8-N
13	2	Each	Thread; Hub Height: 30.00000 Power Plug Type: STANDARD NEMA 5-15 Hub Finish: Textured Paint 7360 - MERLE Tag For H30-N
14	1	Each	Top-Table, Round, 24 dia, 1 1/8 thick, 􀁏 High pressure laminate EDGE :66WA GREY KINGSWOOD TOP-SURF:2HWA GREY KINGSWOOD (HPL)
15	2	Each	Top-Table, Round, 30 dia, 1 1/8 thick, High pressure laminate EDGE :66WA GREY KINGSWOOD TOP-SURF:2HWA GREY KINGSWOOD (HPL)
16	2	Each	Top-Table, Square, 1 1/8 thick, High pressure laminate, 30D x 30W EDGE :66WA GREY KINGSWOOD TOP-SURF:2HWA GREY KINGSWOOD (HPL)
18	2	Each	

18	2	Each	Buoy; Seat, Cap Cap Type: Upholstered Cap Surface Finish: Buzz2 5F08 - NAVY Body Surface Finish: Plastic - PG1 6337 - Fire Code Type: No Fire Code, Tag For BUOY 1 Muebles para salon de estudios 2do nivel Edif. Luchetti, Ing. Mecanica
19	20	Each	Chair, Upholstered back, No arms, Casters, Contrasting fabric / BACK :5F16 GREY FRAME :7239 MIDNIGHT / SEAT :5F03 TOMATO SHELL :6337 ELEMENT HARD CST STD:HARD CASTERS
20	2	Each	Table-Round, 54 dia EDGE :66WA GREY KINGSWOOD TOP-SURF:2HWA GREY KINGSWOOD (HPL)
21	2	Each	Base-X, 36W BASE :7239 MIDNIGHT COLUMN :7239 MIDNIGHT
22	1	Each	Whiteboard-Premium / Size Option: Modular / Trim Type: 555 Series Height: 48.25000 / Surface Finish: Ceramic 7655 - E3 ENVIRONMENTAL CERAMICS Trim Finish: Anodized Aluminum 8043 - CLEAR ANODIZED ALUM
23	3	Each	Campfire; Seating-Half lounge, Multiple fabric BACK :5F04 RED SEAT :5F16 GREY
24	1	Each	Base-Coffee, 22 dia x 16H BASE :7239 MIDNIGHT
25	1	Each	Top-Table, Round, 30 dia, 1 1/8 thick, High pressure laminate EDGE :66WA GREY KINGSWOOD TOP-SURF:2HWA GREY KINGSWOOD (HPL)
26	3	Each	Campfire; Skate table, 18D x 22W x 24 7/8H BASIC : 7246 MIDNIGHT METALLIC / TOP OPT SELECTION HPL TOP HPL TOP / TOP-SURF TOP SURFACE LAMINATE *TOP-SURF:LAMINATE FINISHES 2HWA GREY KINGSWOOD...
27	1	Each	Power infeed, 3+1, Multi purpose, 6L in fl
28	4	Each	KIT-POWERX 3+1, 42W
29	4	Each	Receptacle, Beam and Fence application SURFACE :6249 PLATINUM SOLID PWR SCHEM *OPT:POWER SCHEMATIC 3+1 3+1 / GROUND *OPT:GROUND AMP *OPT:A.M.P., 15AMP 15AMP...
30	2	Each	

30	2	Each	RECEPTABLE, BEAM AND FENCE APLLIATION / SURFACE 6249 PLATINUM SOLID...
31	7	Each	RECEPTACLE BEAM AND FENCE APPLICATION SURFACE 6249 PLATINUM SOLID / PWR SCEM...
32	2	Each	RECEPTACLE BEAM AND FENCE APPLICATION SURFACE 6249 PLATINUM SOLID / PWR SCEM POWER SCHEMATIC...
33	1	Each	RECEPTACLE BEAM AND FENCE APPLICATION / SURFACE 6249 PLATINUM SOLID / PWR SCEM POWER SCHEMATIC...
34	2	Each	JUNCTIONS END OF RUN, BEAM APPLICATION / WITH TRIM / TRIM TEXTURED PAINT ,7239 MIDNIGHT, JUNCTION CAP FINISH.
35	3	Each	JUNCTION UN LINE, BEAM APPLICATION
36	4	Each	FRAME HORIZONTAL PACKAGE, BEAM APPLIATION, 42W / BASE TRIM OPTION / KNOCKOUT BASE BOTH SIDES TEXTURED PAINT / SEAGULL / CABLE TRAY OPTION...
37	8	Each	SKIN, HARD SURFACE, BEAM APPLICATION, 42W / 7239 MIDNIGHT / POWER/DATA CUTOUTS NO POWER / NO DATA.
38	4	Each	TOP CAP RAIL, BEAM APPLICATION, 42W
39	2	Each	LEG UNIVERSAL, LEFT HAND, CLOSED LOOP, BEAM, SUPPORT, BEAM APPLIATION, 24D / LEGS 4239 MIDNIGHT
40	2	Each	LEG UNIVERSAL; RIGHT HAND, CLOSED LOOP, BEAM, SUPPORT, BEAM APPLIATION, 24D LEGS 7239 MIDNIGHT
41	4	Each	TETHER BRACKET SINGLE, BEAM APPLICATION
42	4	Each	CANTILEVER UNVIERSAL, BEAM APPLICATION TRIM 7239 MIDNIGHT
43	1	Each	BOUY; SEAT, CAP / CAP TYPE: UPHOLSTERED CAP SURFACE FINISH BUZZ2 5G63-CROCUS BODY SURFACE FINISH: PLASTIC-PAG1 6337- ELEMENT / NO FIRE CODE.
44	1	Each	BOUY; SEAT, CAP / CAP TYPE: UPHOLSTERED CAP SURFACE FINISH BUZZ2 5G65-TORNADO BODY SURFACE FINISH: PLASTIC-PAG1 6337- ELEMENT / NO FIRE CODE.
45	1	Each	BOUY; SEAT, CAP / CAP TYPE: UPHOLSTERED CAP SURFACE FINISH BUZZ2 5G61-CYAN BODY SURFACE FINISH: PLASTIC-PAG1 6337- ELEMENT / NO FIRE CODE
46	2	Each	LEG UNIVERSAL POST / BASIC 7239 MIDNIGHT
47	8	Each	

47 8 Each WORKSUFACE STRAIGHT, LAMINATE,
PLASTIC EDGE PROFILE; MODULAR;
DEPTH 24 / WIDHT 42 / TOP SURFACE FINISH:
WOODGRAIN HPL 2HWA GREY KINGSWOOD
(HPL) / NO POWER ACCES / WITH SCALLOP
NO GROMMET / WITH CORD DROP...

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Muebles para sala de 1er nivel Ing. Mecanica
Edif. Luchetti

Precio Total	
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Condiciones Especiales:
Subasta informal: 230009512
Presubasta
Fecha: 11 de octubre del 2022
Hora: 10:00 am
Lugar: Sala de reuniones L-241
Ing. Mecanica, Edif.Luchetti