

Bidding Tables Blank

East Region

Bid Package E1-3

TABLA DE OFERTAR

SUBASTA FORMAL NÚMERO XXXXXXX

REPARACIÓN Y MEJORAS DE EDIFICIOS INDUSTRIALES DE LA COMPAÑÍA DE FOMENTO INDUSTRIAL PARA LOS SIGUIENTES PW: 7768

PW: 7768

ESTA LISTA DE REPARACIONES ES PARA EL DI: 219083 QUE ESTA UBICADO EN EL MUNICIPIO DE HUMACAO CON EN EL NÚMERO DE EDIFICIO S082906600 Y CON LAS COORDENADAS 18.138483,-65.82601

Partida	Type of Damages	Descripción	Unidad	Cantidad	Precio Unitario	Precio Total	Ley % de Preferencia (si aplica)	Marca	Modelo	Procedencia	Tiempo de entrega	Garantía
1	Damages - Public Assistance (PA)	Building Exterior, Replace 2 each of Exhaust fan, Aluminum roof fan extractor cap w/ gravity selfacting back draft damper face-flush install, 36in Fan Size, 1-HP Motor, 115/230V, damaged by high winds.	EA	2.00							N/A Ver Nota de Special Condition	
2	Damages - Public Assistance (PA)	Building Interior, Replace 2 each of Single Wood Door, 3 FT wide x 7 FT high, Solid Core, mahogany, 1-3/4" Thick, damaged by wind driven rain.	EA	2.00							N/A Ver Nota de Special Condition	
3	Damages - Public Assistance (PA)	Building Interior, Replace 1 each of Single Wood Door, 2,5 FT wide x 7 FT high, Solid Core, mahogany, 1-3/4" Thick, damaged by wind driven rain.	EA	1.00							N/A Ver Nota de Special Condition	
4	Damages - Public Assistance (PA)	Building Interior, Replace 1 each of Aluminum Jalousie Window, 3 FT wide x 3.33 FT high, Miami Type, Ga 0.062, heavy duty hardware, damaged by high winds.	EA	1.00							N/A Ver Nota de Special Condition	
5	Damages - Public Assistance (PA)	Exterior Site, Replace Chain Link Fence , 130 LF long x 6 FT high, Ga. No. 9, Post - 2.5 inch diam galv., 3-strands Barbed Wire (4-point), damaged by high winds.	LF	130.00							N/A Ver Nota de Special Condition	
6	Damages - Hazard Mitigation (HM)	Building Exterior, When Replacing 11,411 SF of Waterproofing Membrane, Add SBS air barrier layer to 11,411 S.F. of Roof.	SF	11,411.00							N/A Ver Nota de Special Condition	
7	Damages - Hazard Mitigation (HM)	Building Exterior, When replacing the exhaust fans, add an anchoring system for each unit that will resist expected wind pressure during a similar event to prevent them from being overturned and damaged.	EA	2.00							N/A Ver Nota de Special Condition	
8	Damages - Additional Damages	Building Interior, Replace 12 each of Aluminum Jalousie Window, 3 FT wide x 6 FT high, Miami Type, Ga 0.062, heavy duty hardware.	EA	12.00							N/A Ver Nota de Special Condition	
9	Damages - Additional Damages	Building Exterior, Replace 1 each of Exterior double metal door fire rated, 7 FT long x 6 FT wide, Solid metal door, 16ga, filled with polyethylene.	EA	1.00							N/A Ver Nota de Special Condition	
10	Damages - Additional Damages	Building Exterior, Replace 3 each of Exterior Lighting Fixture , Cobra / 150 Watt High Pressure Sodium.	EA	3.00							N/A Ver Nota de Special Condition	
11	Damages - Additional Damages	Building Exterior, Repair 24 SF of Exterior concrete plaster, 6 FT long x 4 FT wide.	SF	24.00							N/A Ver Nota de Special Condition	
12	Damages - Additional Damages	Exterior Site, Replace 280 feet of 3-strands Barbed Wire (4-point).	LF	280.00							N/A Ver Nota de Special Condition	
13	Damages - Additional Damages	Exterior Site, Replace Chain Link Fence , 50 LF long x 6 FT high, Ga. No. 9, Post - 2.5 inch diam galv., 3-strands Barbed Wire (4-point).	LF	50.00							N/A Ver Nota de Special Condition	
14	Damages - Additional Damages	Building Exterior, Replace 1 each of Galvanized Rolling Door, 10 FT wide x 10 FT high.	EA	1.00							N/A Ver Nota de Special Condition	
15	Damages - Additional Damages	Building Interior, Replace 3 each of Aluminum Jalousie Window, 3 FT wide x 3.33 FT high, Miami Type, Ga 0.062, heavy duty hardware.	EA	3.00							N/A Ver Nota de Special Condition	

TABLA DE OFERTAR

SUBASTA FORMAL NÚMERO XXXXXXX

REPARACIÓN Y MEJORAS DE EDIFICIOS INDUSTRIALES DE LA COMPAÑÍA DE FOMENTO INDUSTRIAL PARA LOS SIGUIENTES PW: 7768

PW: 7768

ESTA LISTA DE REPARACIONES ES PARA EL DI: 219084 QUE ESTA UBICADO EN EL MUNICIPIO DE HUMACAO CON EN EL NÚMERO DE EDIFICIO S083406700 Y CON LAS COORDENADAS 18.139161,-65.825615

Partida	Type of Damages	Descripción	Unidad	Cantidad	Precio Unitario	Precio Total	Ley % de Preferencia (si aplica)	Marca	Modelo	Procedencia	Tiempo de entrega	Garantía
1	Damages - Public Assistance (PA)	Building Exterior, Replace 1 each of Ventilator (1 missing bolt + dent cover), 34 IN, High Winds , High Driven Rain & Wind Blown Debris.	EA	1.00							N/A Ver Nota de Special Condition	
2	Damages - Public Assistance (PA)	Building Exterior, Replace Roof Downspout, 10 FT long x 4 IN in diameter, metal, damaged by high winds.	LF	10.00							N/A Ver Nota de Special Condition	
3	Damages - Public Assistance (PA)	Building Interior, Replace 1 each of Jalousie Aluminum Window, 36 IN x 40 IN , High Winds & High Driven Rain.	EA	1.00							N/A Ver Nota de Special Condition	
4	Damages - Hazard Mitigation (HM)	Building Exterior, When replacing the exhaust fans, add an anchoring system for each unit that will resist expected wind pressure during a similar event to prevent them from being overturned and damaged.	EA	1.00							N/A Ver Nota de Special Condition	
5	Damages - Hazard Mitigation (HM)	Building Exterior, When replacing the downspouts, add a downspout band every 5 feet. Total of 1 extra downspout bands.	EA	1.00							N/A Ver Nota de Special Condition	
6	Damages - Additional Damages	Building Exterior, Replace 341 SF of Flat rolled asphalt waterproof membrane, 2-Ply Styrene butadienne Styrene (SBS) Modified Bituminous composite reinforced roofing system.	SF	341.00							N/A Ver Nota de Special Condition	
7	Damages - Additional Damages	Building Exterior, Replace 11,250 SF of Flat rolled asphalt waterproof membrane, 2-Ply Styrene butadienne Styrene (SBS) Modified Bituminous composite reinforced roofing system.	SF	11,250.00							N/A Ver Nota de Special Condition	
8	Damages - Additional Damages	Building Interior, Replace 5 each of Jalousie Aluminum Window, 36 IN x 40 IN.	EA	5.00							N/A Ver Nota de Special Condition	

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SUBASTA FORMAL NÚMERO XXXXXXX

REPARACIÓN Y MEJORAS DE EDIFICIOS INDUSTRIALES DE LA COMPAÑÍA DE FOMENTO INDUSTRIAL PARA LOS SIGUIENTES PW: 7768

PW: 7768

ESTA LISTA DE REPARACIONES ES PARA EL DI: 219099 QUE ESTA UBICADO EN EL MUNICIPIO DE HUMACAO CON EN EL NÚMERO DE EDIFICIO T070806500 Y CON LAS COORDENADAS 18.139177,-65.826337

Partida	Type of Damages	Descripción	Unidad	Cantidad	Precio Unitario	Precio Total	Ley % de Preferencia (si aplica)	Marca	Modelo	Procedencia	Tiempo de entrega	Garantía
1	Damages - Hazard Mitigation (HM)	Building Exterior, When replacing the exhaust fans, add an anchoring system for each unit that will resist expected wind pressure during a similar event to prevent them from being overturned and damaged.	EA	2.00							N/A Ver Nota de Special Condition	
2	Damages - Additional Damages	Building Exterior, Replace 1 each of Exhaust system cap over, 5 FT long x 5 FT wide.	EA	1.00							N/A Ver Nota de Special Condition	
3	Damages - Additional Damages	Exterior Site, Replace 190 Feet , 3-strands Barbed Wire (4-point).	LF	190.00							N/A Ver Nota de Special Condition	
4	Damages - Additional Damages	Exterior Site, Replace Chain link fence, 30 LF long x 6 FT high, Ga. No. 9, Post - 2-1/2" inch diam galv., 3-strands Barbed Wire (4-point).	LF	30.00							N/A Ver Nota de Special Condition	