



Hon. Pedro R. Pierluisi Urrutia
Gobernador

Lcda. Karla G. Mercado Rivera
Administradora y Principal Oficial de Compras

ENMIENDA NÚM. 2

SUBASTA FORMAL 23J-09742

PARA MEJORAS AL SISTEMA DE RIEGO DE PIVOTE EN EL MUNICIPIO DE SALINAS PARA LA AUTORIDAD DE TIERRAS DEL GOBIERNO DE PUERTO RICO

Asunto: Varios

Se notifica a los licitadores interesados en participar en la Subasta de referencia la siguiente enmienda:

- I. Se adjunta **Anejo V Enmendado I sobre el Alcance de los Trabajos**, la cual tendrá que ser utilizada por los licitadores para presentar su oferta.

Esta Enmienda forma parte del Pliego de Subasta y quienes interesen licitar, tendrán que considerarla al presentar su Oferta. Todos los demás términos, condiciones y especificaciones permanecen sin alterar.

Héctor Ortiz Méndez
Administrador Auxiliar
Área de Adquisiciones

Joel Fontáñez González
Oficial de Licitación Interino

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En San Juan, Puerto Rico**





Subasta Formal Núm. 23J-09742

ANEJO V **ENMENDADO I**

ALCANCE DE LOS TRABAJOS: PARA MEJORAS AL SISTEMA DE RIEGO DE PIVOTE EN EL **MUNICIPIO DE SALINAS PARA LA AUTORIDAD DE TIERRAS DEL** **GOBIERNO DE PUERTO RICO**

Work to be completed

The applicant will utilize contracts for repairs to the Saliche Pump Station to restore back to it's pre disaster design function and capacity with the existing footprint.

Saliche Pump Station Pump House

- A. Construct new 10ft x 10 ft x8ft Pump house (photos 3)
 - I. Construct new metal clad walls and roof, supply and install new wood door 36"x 84" (Include Heavy duty hardware for exterior), exterior and interior first quality paint.
- B. Pumps, electrical and control system: (photos 1)
 - I. Remove and replace submersible Pump, 1 ea 100 hp, 3ph, 1,000 GPM
 - II. Remove, supply and install new electrical and control system for pump and pivot.
 - III. Remove, supply and install motor electrical panel 480 V, 3ph, meter base weather head, 3ea 75 Kva transformers.

Saliche Central Pivot Irrigation System

- A. Repair the Saliche Pivot Irrigation System
 - I. Replace 1ea galv. Steel Irrigation Pipeline 8 in diameter (1,326 Lft)
- B. Pumps, electrical and control system:
 - I. Remove, supply and install new electrical and control panel for the Irrigation pivot

Monsanto Central Pivot Irrigation System

- A. Repair the Saliche Pivot Irrigation System
 - I. Replace 1ea galv. Steel Irrigation Pipeline 8 in diameter (1,700 lft)
- B. Pumps, electrical and control system:
 - I. Remove, supply and install new electrical and control panel for the Irrigation pivot

Mitigation scope:



- A. To provide and protect the 100 sf steel sheds with greater resistance to strong winds and its anchoring system, install a steel shed's anchor kit for concrete base.
- B. To protect the electrical panel system from power outages and preventing it from becoming inoperable after another event, install a Power Surge protector device connected to the main electrical panel.

Alternate Work:

Saliche Irrigation System

- A. Construct new block walls 6" with columns (4ea) and beams 12"x6" reinforced with 4 ea #4 and #3 @12" bars, supply and install new hollow metal door 36"x 84" (3ea) (Include Heavy duty hardware for exterior), exterior and interior first quality paint.
- B. Construct new roof system using Galv square pipe 3"x3" and metal deck ga 16 (3ea) (see attached photos).
- C. Supply and install new PVC pipe line SCH 80 from pump to Irrigation Pivot, aprox. 1750 ft, including strainers, check valves and final connection fittings.

Monsanto Central Pivot

- A. Remove and replace Roof System using Galv square pipe 3"x3" and metal deck ga 16. (75SF) (See Photo 4).
- B. Prepare and Paint (600sq) the existing pump house. (Interior / Exterior).
- C. Remove and Replace metal gate. (8ft X 6ft) Similar to existing Gate. (see Photo 4).
- D. Supply and Install submersible Pump, 1 ea 100 hp, 3ph, 1,000 GPM

Photo 1: Submersible Pump, Check Valve, Strainer





Photo 2: Water Hose Irrigation System



Photo 3: Existing Pump House





Photo 4: Existing Pump House

