



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

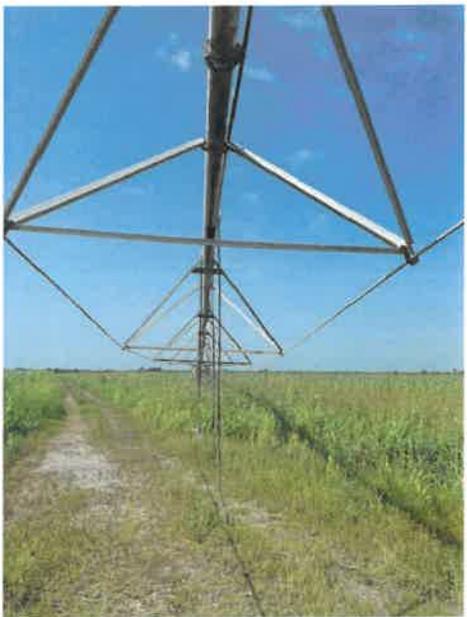
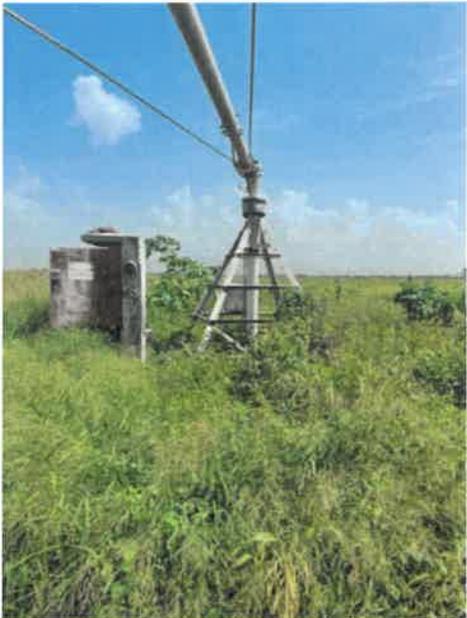


Photo 3: Existing Pump House





Photo 4: Existing Pump House

