

Project (cdc) - Centro de I-PA-HVAC-TOCUMEN-09072015 Vencimiento: Costo (CDC) Record ID# 1944

# Project Info/ Info Proyecto

Project (cdc) Name I-PA-HVAC-TOCUMEN-09072015 Suministro e Instalacion del Sistema de Aire Acondicionado Expansion del Aeropuerto Internacional de Tocumen I-PA-HVAC-TOCUMEN-09072015

Aprobado: Fecha de Aprobación 04-04-2018

Estatus de la Compra ( Por PM )

Project (cdc) - Integ Panama Empresa

|  | tos d |  |  |  |
|--|-------|--|--|--|

| Estatus de La<br>Requisicion:  | Solicitado Por Obra                    |                                | Bloquear Materiales               | Prioridad de la<br>Requisicion: | Para compra                 | Tipo de Compra :  | Exonerada |
|--------------------------------|--|--------------------------------|-----------------------------------|---------------------------------|-----------------------------|-------------------|-----------|
| Fecha de La Solicitud          | 04-04-2018                             | Fecha de Entrega<br>Requerida: |                                   | Atendido Por                    |                             |                   |           |
| Lugar de Entrega<br>Requerida: | Panamá, Tocumen                        |                                |                                   |                                 |                             |                   |           |
| Motivo de la Requisicion:      | Valvulas PICV Belimo Fan Coil<br>Units | Documento Adjunto:             | Listado Valvulas PICV<br>FCU.xlsx | Adjuntar Adicional              | 2018-04-02 INTE<br>CRAC.pdf | G - TOCUMEN parte | 2 FC y    |
| Descripcion del Material       |  |                                |                                   |                                 |                             |                   |           |
| Zona - Ubicacion               | Proyecto                               |                                |                                   |                                 |                             |                   |           |
| Datos del Solicita             | inte                                   |                                |                                   |                                 |                             |                   |           |
| Departamento: Ingeniería       | a                                      |                                |                                   |                                 |                             |                   |           |
| Solicitado por: jgalavis@      | integ.com.ve Nombre del Solicitan      | te: Jose Antonio Gala          | vis Entregado por:                |                                 |                             |                   |           |
| Revision y Aprob               | acion                                  |                                |                                   |                                 |                             |                   |           |
| Revisado por: jgalavis@        | integ.com.ve ✓ Revisado:               | Aprobado G.P:                  |                                   |                                 |                             |                   |           |

### MAT-S

### Add MAT-

Aprobado por:

| Record<br>ID# | Estatus de la<br>Compra ( Por<br>Procura) | Descripcion del Material   | Unidad | Cantidad | Estatus de la<br>Compra ( Por PM<br>) | Fabricante | Numero de<br>Parte | Add<br>CBE<br>Item | Cbe<br>items |
|---------------|---|--|--------|----------|---------------------------------------|------------|--------------------|--------------------|--------------|
| 24099         |   | P2100S-111 +LRX24-EP Reorder# EP1112+LRCF0 OC1 D01 EPIV Flow Unit, 1", US, 2-w. 11.1GPM ePIV Actuator DN 15-25 CCV DN1580 1/2"3" CableIm/3fPlenum, W/Conn,w/oSL EPIV; In 2-10V; Out 2-10V; 90s assembled, NC Power Supply Frequency 60Hz   | Unidad | 2        |                                       | Belimo     |                    | Add CBE<br>Item    | Cbe items    |
| 24098         |   | P2075S-103 +LRX24-EP<br>Reorder# EP1032++LRCF0 OC1 D01<br>EPIV Flow Unit, 3/4", US, 2-w. 10.3GPM<br>ePIV Actuator DN 15-25<br>CCV DN15.801/2".3"<br>Cablel m/3ftPlenum, W/Conn,w/oSL<br>EPIV; In 2-10V; Out 2-10V; 90s<br>assembled, NC<br>Power Supply Frequency 60Hz   | Unidad | 6        |                                       | Belimo     |                    | Add CBE<br>Item    | Cbe item     |
| 24097         |   | Z2075QPT-G +CQKB24-RR<br>Reorder# Z2BPG6+CQKB24-RR<br>ZoneTight 2-Way PI<br>stainless steel ball<br>CQKB24-RR<br>1Nm,24vac/dc<br>Close-off pressure 200 psi<br>assembled, NC/FC  | Unidad | 79       |                                       | Belimo     |                    | Add CBE<br>Item    | Cbe item     |
| 24096         |   | Z2050QPT-F+CQKB24-RR Reorder#<br>Z2AFT6+CQKB24-RR<br>ZoneTight 2-Way PI<br>stainless steel ball<br>CCKB24-RR<br>1Nm,24vac/dc<br>Inspector of Company Com | Unidad | 41       |                                       | Belimo     |                    | Add CBE<br>Item    | Cbe item     |
| 24095         |   | Z2050QPT-D+CQKB24-RR<br>Reorder# Z2ADT6+CQKB24-RR<br>ZoneTight 2-Way PI<br>stainless steel ball<br>CQKB24-RR<br>1Nm,24vac/dc<br>Lose-off pressure 200 psi<br>assembled, NC/FC  | Unidad | 90       |                                       | Belimo     |                    | Add CBE<br>Item    | Cbe item     |
| 24094         |   | Z2050QPT-B+CQKB24-RR<br>Reorder# Z2ABT6+CQKB24-RR<br>ZoneTight 2-Way PI<br>stainless steel ball<br>CCKB24-RR<br>INm,24vac/dc   | Unidad | 3        |                                       | Belimo     |                    | Add CBE<br>Item    | Cbe item     |

| Record<br>ID# | Estatus de la<br>Compra ( Por<br>Procura) | Descripcion del Material                       | Unidad | Cantidad | Estatus de la<br>Compra ( Por<br>PM ) | Fabricante | Numero<br>de Parte | Add<br>CBE<br>Item | Cbe<br>items |
|---------------|---|--|--------|----------|---------------------------------------|------------|--------------------|--------------------|--------------|
|               |   | Close-off pressure 200 psi<br>assembled, NC/FC |        |          |                                       |            |                    |                    |              |
| тот           |   |  |        | 221      |                                       |            |                    |                    |              |

#### Observaciones DEL COMPRADOR / SOLICITANTE

[APR-04-18 JOSE GALAVIS] Anexo listado de Válvulas por FCU al igual que cotización de Belimo

# Related to CBE

| Related<br>CBE | Estatus /<br>Status | Record<br>ID# | Descripción del<br>CBE | Orden de<br>Compra<br>ODC # -<br>Record ID# | Orden de Compra<br>ODC<br># - Fecha Orden<br>de Compra | Set<br>Alert | CBE Estatus<br>Open: | CBE Estatus<br>Closed: |
|----------------|---------------------|---------------|------------------------|---|--|--------------|----------------------|------------------------|
|                | No CBES found       |               |                        |   |  |              |                      |                        |

# Related PO

| Related<br>OC | Record<br>ID# | Estatus<br>ODC<br>CM | CDC (<br>Centro<br>de<br>Costo<br>) | Estatus<br>/<br>Status | Fecha<br>Orden<br>de<br>Compra | Monto<br>Total<br>de la<br>ODC: | Nombre del<br>Vendor (<br>proveedores<br>) | Tipo de<br>Compra | Forma<br>de<br>Pago: | Fecha<br>de<br>Planilla | ROM<br>#0: | CBE<br># | Observaciones<br>de la ODC | Solicitante: |
|---------------|---------------|----------------------|-------------------------------------|------------------------|--------------------------------|---------------------------------|--|-------------------|----------------------|-------------------------|------------|----------|----------------------------|--------------|
|               | No orden de   | e compra od          | c #s found                          |                        |                                |                                 |  |                   |                      |                         |            |          |                            |              |

# Actividades

Actividades - Zona:

Actividades - Nivel

 Last Modified By
 Record Owner
 Date Created
 Date Modified

 GALAVIS, JOSE
 GALAVIS, JOSE
 04-04-2018 10:19 AM
 04-04-2018 10:19 AM

Copy this ROM Copy this ROM

 $Created on April \ 4 \ at \ 10:19 \ AM \ (PDT). \ Last \ updated \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ at \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ 4 \ 10:19 \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ by \ \underline{GALAVIS, |OSE|} \ on \ April \ AM \ (PDT). \ Owned \ AM \ (PDT).$  \ Owned \ AM \ (PDT). \ Owned \ AM \ (PDT). \ Owned \ AM \ (PDT