

Milwaukee Service Branch  
N22 W22922 Nancys Court  
Waukesha, WI 53186

## PROPOSAL

**TO:** City of Racine  
730 Washington Ave  
Racine, WI 53407  
Attention: Bill Miller

**Date:** February 3, 2010  
**Project:** City of Racine - Add ADX Server  
**Proposal Ref:** COR - Add ADX Server Software

We propose to furnish the materials and/or perform the work described below for the net price of: **\$15,303**

**Fifteen Thousand Three Hundred Three Exactly DOLLARS**

**For the above price this proposal includes:**

This proposal will provide software and programming to add one large blade ADX server and includes:

ADX software  
Current MSEA software  
Labor to load software

**Warranty is as follows:**

Total Project – 1 year parts and labor  
Metasys Labor – 1 year  
Third Party Material – 1 year  
Metasys Material – 3 years

**This proposal DOES NOT include:**

Any applicable taxes, or special freight  
Blade server  
Software - Windows 2008 Standard Server license with W2K3 installed, SQLServer 2005 and SAV anti virus software

This proposal and alternates listed below are hereby accepted and Johnson Controls is authorized to proceed with work; subject, however to credit approval by Johnson Controls, Inc., Milwaukee, Wisconsin.

This proposal is valid until: 02/28/2010



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## PROPOSAL

**TO:** City of Racine  
730 Washington Ave  
Racine, WI 53407  
Attention: Bill Miller

**Date:** February 2, 2010  
**Project:** City of Racine – EF Control  
**Proposal Ref:** COR – Exhaust Fan Control

We propose to furnish the materials and/or perform the work described below for the net price of: **\$8,569**  
**Eight Thousand Five Hundred Sixty-Nine Exactly DOLLARS**

**For the above price this proposal includes:**

This proposal will add static control to the exhaust fans serving City Hall and will include:

- Use existing UNT that was controlling AHU start/stop/status on the 3rd floor in the attic access closet for new start/stop/status of 2 toilet EFs and 1 attic relief EF
- Install new Veris H548 Motor Control Devices for Start/Stop/Status on each EF circuit. (3 total)
- Install OA static tip on roof, install Veris PXPLX01S, reference 3rd floor hallway for building static monitoring and attic relief fan control
- Create sideloop in the UNT for control of the attic fan
- Map all points back to NAE, create schedule points for all fans to allow enable/disable from BAS

**Warranty is as follows:**

Total Project – 1 year parts and labor  
Metasys Labor – 1 year  
Third Party Material – 1 year  
Metasys Material – 3 years

**This proposal DOES NOT include:**

Any mechanical equipment or field device found to be non-functional or dysfunctional. i.e. leaky valves, airlines, etc.  
Any applicable taxes, or special freight charges  
Any overtime work