

## **City of Waukesha IT Technical Assessment**

City IT Department Use
For standard systems: In order to appropriately answer the "commensurate" or "adequate" nature of a particular response, the information in the Technical Assessment Pre-Screen should be considered.
Does the system meet City of Waukesha's technical standards?  Yes No Please explain:
Is the expected combination of local and vendor support sufficient? This affects availability and integrity. It is important to recognize that vendor size & stability affect the answer to this question, in addition to their contracts, procedures, etc.  Yes No Please explain:
If the Vendor requires remote access for system support, can it be adequately secured? This might involve one-time passwords, VPN connections, encrypted access, etc. If the vendor requires constant "root" level access, will not allow passwords to be changed regularly, requires "always-on" modem access, etc. the answer is "NO".  Yes No
If the system requires transmission of information to a remote party, can it be adequately protected? (This would include encryption for data transmission, and at rest.)  Yes No
Does the system provide adequate toolsets for User Identification, Authentication and Access Control? Generally, minimum requirements include a Unique User I.D. for each system user, a password associated with each User I.D., and password complexity allowing a minimum of eight mixed-case alpha and numeric characters (the ability to handle more characters and special characters is preferred). NOTE: If the application is MS Active Directory-aware, it meets our minimum criteria.  Yes No







