

Enterprise Information Management (IM) Partnership Program

- Collaboration between Information & Technology and the City Clerk's Office.
- Align City partners and resources to advance a consistent and coordinated approach to project delivery.
- supports the development or updating of information management and records management policies, Municipal Code Chapter 217 D.1-2 standards and best practices to enable or leverage new technologies.
- Aims to enable the delivery of effective information management technology projects and provide city divisions with the support needed to **transform to digital services**.
- Supports business goals that enabling technology to improve service delivery, align business investments, improve user experience, share and integrate information and high-quality public services through data-driven decision making.
- These goals are achieved by centralizing project delivery into a program, introducting new IM technologies that enable digital service delivery and improve timely access and protect sensitive data.





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Program consists of 16 projects that are focused on managing rapid growth of digital content, maximizing opportunities to leverage enterprise systems, providing timely and easy access to accurate, reliable, and verifiable data & information, improving compliance by implementing enterprise information standards and treating information as a valuable corporate asset that must be managed to improve openness and transparency in the delivery of City programs and services. Eight (8) additional projects will be added every year for a total of four years.



*OCR: Optical Character Recognition, FOI: Freedom of Information Requests, CV: Controlled Vocabulary, & CRM: Client Relationship Management



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- Targeted benefits are based on the sum of all 16 projects within the program. There are based on time trials that run three times (pre-post and then 6 months after GO live).
- Program benefits to be realized include:
 - **Reduction of Paper Records** with participating division by 80%
 - Increased protection of private information by 25%
 - Improved **data quality** of 30%
 - Increased access to information by 50%
 - Identification of information assets by 45%
 - Improved legislative compliance and digital lifecycle management by 35%
 - 20% increase of transactional volume
 - 10% reduction in search and retrieval time
 - **Reduction of Solution Footprint** by decommissioning applications over the five years
- Benefit Realization is based on **business value**, **operating / service benefit and financial benefit**
- Cumulative Projected Efficiency over four year is 21M based on cost avoidance and savings. Targeted return on investment is 10M.