







Archive's distress • Too many different kinds of systems • No means to force guidelines • Loss of information • Loss of authenticity of information • Large budgetary expenditure on servers • Not enough power to enforce work methods



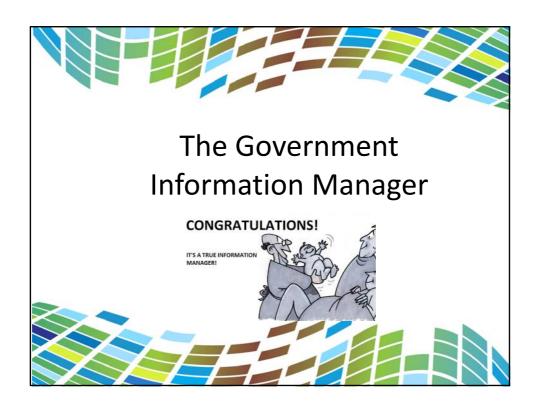
Agencies' distress

- Multiple systems
- No guidelines or too many guidelines
- Loss of information
- Loss of authenticity of information
- Large budgetary expenditure on servers
- Lack of relevant work procedures







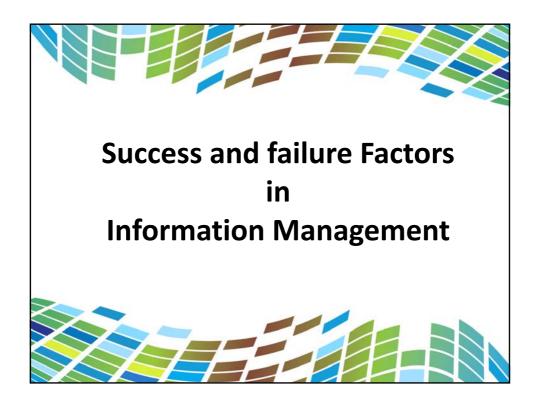


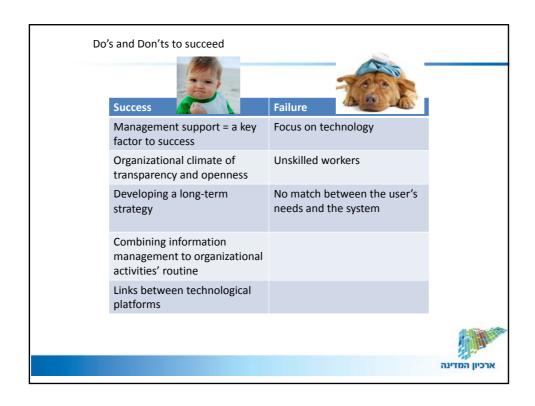
Information Management Vision

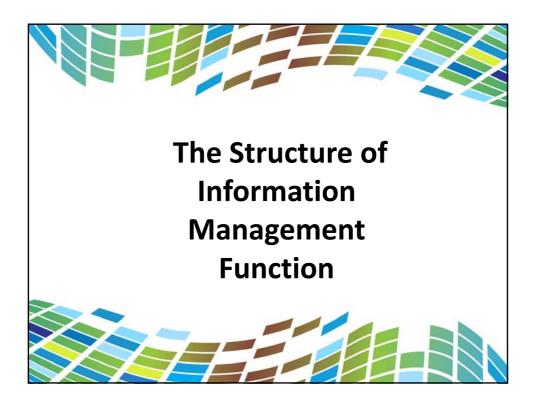
(Cornerstones of policy and strategy for information management)

Resources / tools to support	Ignition stage: Task Force Steering Committee	 Government Decision Common language Perception Reward and Incentive Monitoring and evaluation mechanism 	 Document management system (one or more) Information Sharing Platform Advanced search engine BI Tools

(Cornerstones of pomanagement)	olicy and strategy for	nformation	
Supporting infrastructure	People	Methods	Technology
Process	 Training leaders in offices Training for all government employees Management commitment 	Legislative amendments Annual work program for managing information Leading change Implementing values of information sharing and transparency Marketing in ministries Information management processes, procedures	Technology policy Examination of advanced technologies Characterization of needs Formation of technological principles Support the development of technological tools Maintenance and update versions







Required Entities

- Steering Committee
- Business Leads
- Require Bodies
- Enable Factor
- Users Committee
- Task Force

A task force aimed at developing a policy for managing government information, formulate a plan for implementing the policy, based on human infrastructure, processes and technologies, and include cost estimates, risk analysis and outcome measures



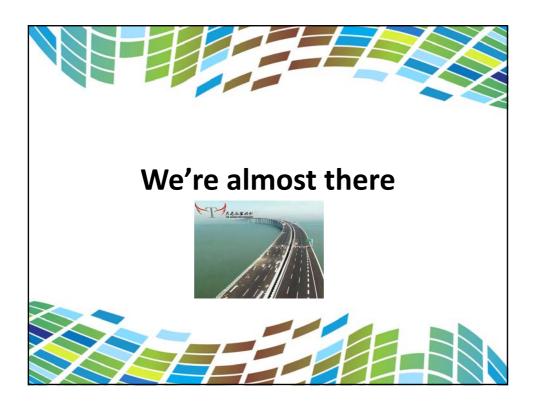




The Task Force

- Project Manager, who's an expert on Information Management
- Industrial Engineer, who's an expert on Organization and Methods
- An expert for technological solutions and new media
- Gamification expert
- A lawyer who's expert on regulations, protection of privacy law, and legislative changes





So, why to put the lead in the hands of the civil service commission?

- Worldwide, information management associated with the development of human capital
- Information Management relies on the simultaneous change of people, culture, processes and technology
- The Civil Service Commission who's responsible for human resource management, is responsible for transverse processes
- The Civil Service Commission is the largest matrix body in the civil service, and thus has a comprehensive view of the service as a whole







Budgets Horizontal authority to set guidelines, rules and policies Knowledge of the civil service, its positions and its senior employees A managerial flexibility given the "proximity to the plate" (i.e. being close to the procedures' establishers) A managerial flexibility for shortening bureaucratic work processes

Added value

The archive is a senior and influential factor when it comes to information management as a whole. The archive is a partner - alongside public service officials - to determine the rules for creation and information management, and most importantly, gets the digitized historical materials by its own rules.





