1. Institutional setting

Ramallah Municipality has a vision and it has been always in the center of it is plans, to create an environment for Ramallah to excel in its e-services and to provide a spirit of success and prosperity for its citizens:

- Enhance services quality to citizens and business
- Empowering city & society through technology
- Achieve complete electronic services
- Enhance transparency with citizens and other stakeholders
- Use ICT to overcome challenges and problems

Main Obstacles:

- Incapability of maximum utilization of technologies
- Limited Resources
- Absence of proper legal framework

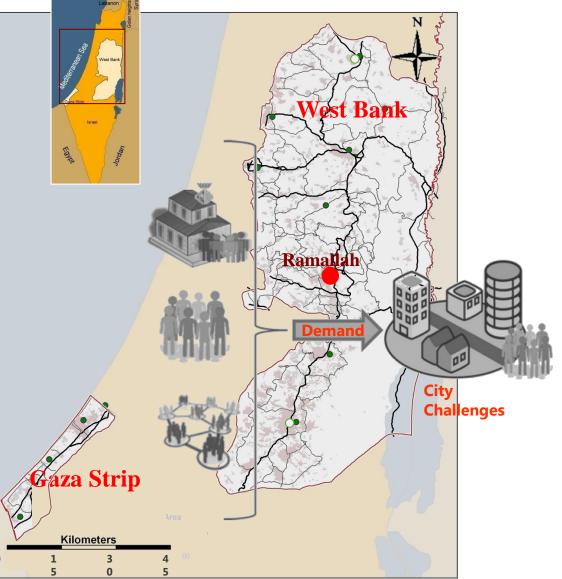
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2. Starting point

The need to:

ONNECTIVE

- serve Ramallah citizens anywhere and allow them to access municipal services & information anytime
- manage the city that functions as the main political, economic, and cultural acting capital with the highest internal migration rate at the nation level

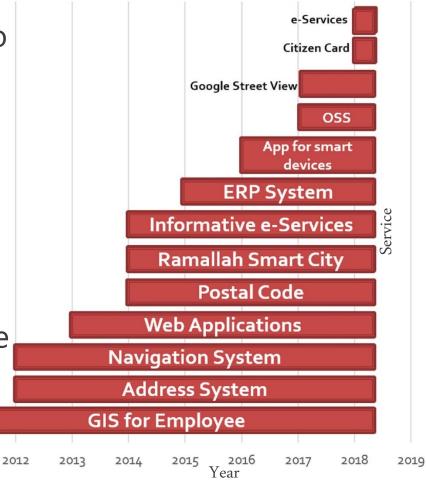


3. Approach

• Where We Are!

ONNECTIVE

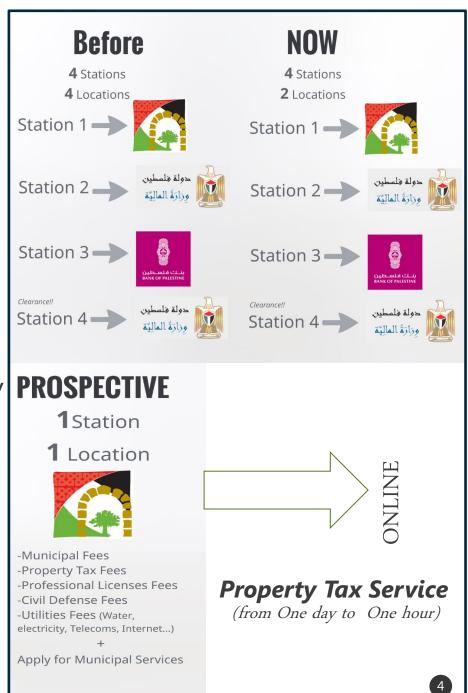
- Improve the organizational, regulative and fiscal framework to support the development digitization
- Develop and implement an ICT action plan (infrastructure + Systems)
- 4 stages framework for online services
- Improve the city ICT infrastructure
- Integrate related processes and services by smart technology
- (planned) B2B and B2C models



- 4. Outputs P: In house O: Outsourcing P: Partnerships O ERP system: fully automated business needs/ one integrated platform/ availability of user driven, customizable report writer/ application usability
- •*OI*E-services (stages I, II, III) <u>www.ramallah.ps/eservices</u>
- GIS (apps for Municipal Use / apps for Public Use)

www.ramallah.ps/GIS

- •_{PI}Infrastructure Sustainability
- Effective partnership with stakeholders
- •**PI**Smart infrastructure



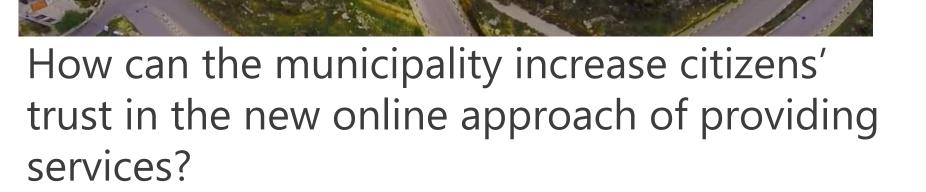
5. Lessons

- ICTs provide services easy to access and use, while being timely, efficient, responsive, transparent and accountable,
- ICTs empower officials and municipal representatives,
- ICTs support decentralization, democratization and good governance,
- ICTs make municipality closer to citizens and improve the overall trust relationship









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