



# What are the information systems used for financial management in the local public sector?

## The Moroccan Experience

M. MERZOUKI Mohammed General Treasury of the Kingdom of Morocco

Abidjan, 29 Novembre 2013

#### ROLES OF THE GENERAL TREASURY OF THE KINGDOM OF MOROCCO (Fr. TGR)

Subjection of public revenues

Sumble Section Sectio

▶ Pay management of central and local governments' employees

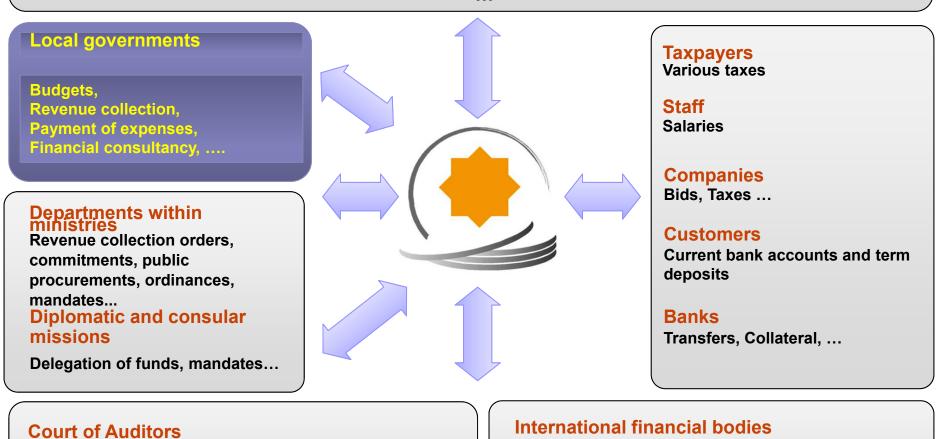
Local finance accounting management
Banking activity and participation in raising savings

Sookkeeping and financial and accounting data generation

#### **TGR ENVIRONMENT**

#### **Directorates of the Ministry of Economy and Finance**

Setting taxes, Budget drafting, Public debt repayment schedule, Newsletters, Studies, Reports,



Management accounts, Reports, studies...

IBRD, IMF, AfDB, IDB....

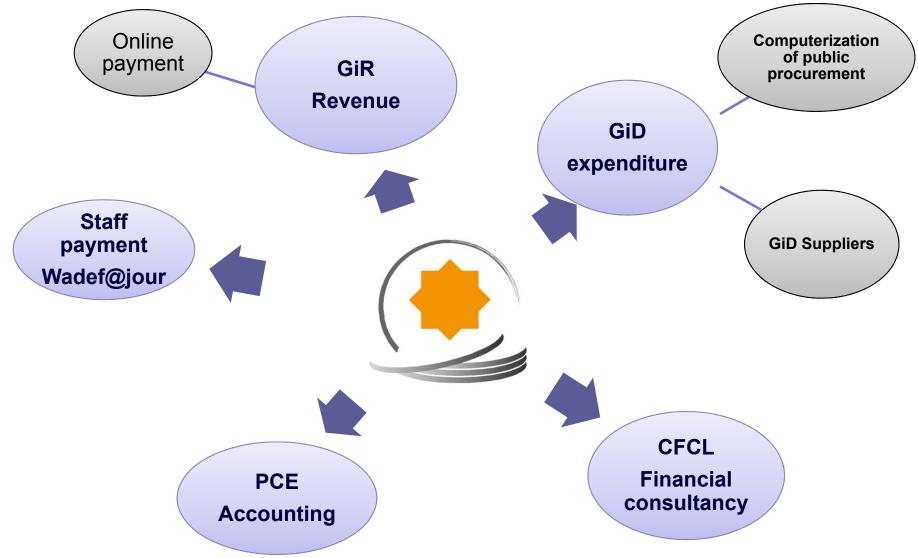
### LOCAL FINANCE

			2012
1708	Local governments and groups of local governments managed	Revenues	MAD 36.0 bn.
16 Regions		Expenses	MAD 30.9 bn.
75 Prefectures and Provinces 221 Urban municipalities 1282 Rural municipalities		Out of which Operational expenses	MAD 7.9bn.
114 Association of municipalities		Staff	MAD 10.3 bn.
10,000 New procurements per year 120,000 Permanent and Contractual Staff		Investments	MAD 12.7 bn.

#### LOCAL FINACE INFORMATION SYSTEM

### **IS guidelines**

- Sentralized architecture ≥ 200 ≤
- Integrated systems for each field of work, shared by all stakeholders
- Capitalization on the systems designed for the central governments
- **>** Development of IS internal expertise



#### Integrated revenue management: GiR-local governments

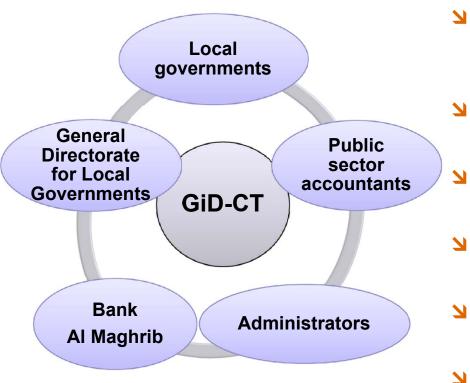


Ongoing roll-out with the public sector accountants, Extended roll-out to local governments starting with 2014

- ➤ All types of local government revenues;
- All stakeholders (authorizing officers, administrators, public sector accountants);
- The entire revenue management process: from billing to budget item;
- > Payment of duties at any collection point;
- Access to data in real time and easy implementation monitoring for the authorizing officer;
- Various payment means available (bank counters, bank transfers, ATMs, online payments).

### Integrated expenditure management: GiD-local governments (FR.

CT)

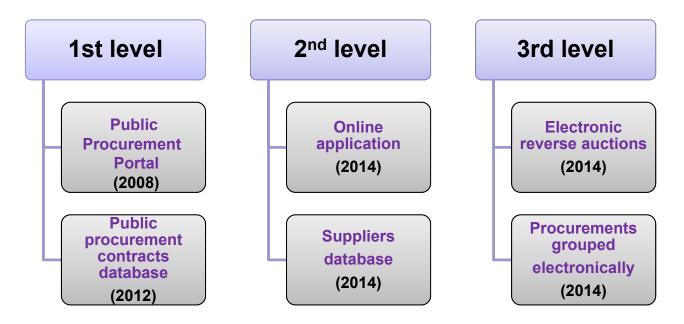


Roll-out in 2013 General roll-out in January 2014

- Single data entry by the operation initiator and implementation of source management and control rules;
- Cost reduction and shorter processing time for the paperwork related to expenditure;
  - Real-time data on the pace of budgetary implementation;
- Modernization and simplification of circuits and procedures of expenditure implementation;
- Budgetary accounting shared by all stakeholders;
- Better quality and shorter deadlines for the processing of administrative accounts.

#### **Computerization of public procurement**

Electronic platform for public procurement: all e-services tailored for public procurement stakeholders



International dimension: the General Treasury of the Kingdom of Morocco appointed leader for steering the implementation of the public procurement platform in the MENA (Middle East and North Africa) Region.

#### **Gateway to suppliers: GiD- Suppliers**

- Single access point for those who were awarded public contracts; this offers them reliable, full, free of charge information on their receivables.
- Suppliers can check in real time the status of the contracts concluded with the Administration: from the very first moment up to the contracts' termination (Rights and Obligations, Riders, Starting, interruption, resumption of contracts, Breakdown of charges, Payment orders, Regulations and Collaterals);

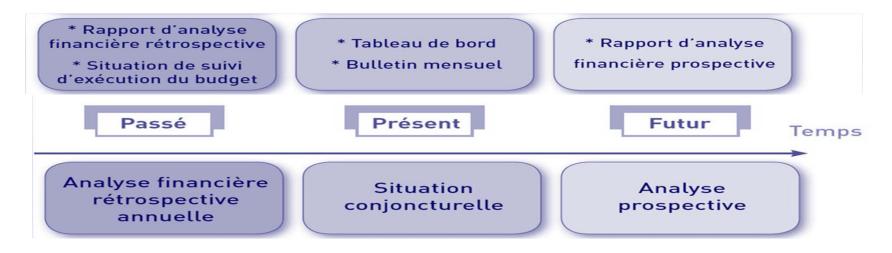
This gives companies a perspective on their future revenue receipts:



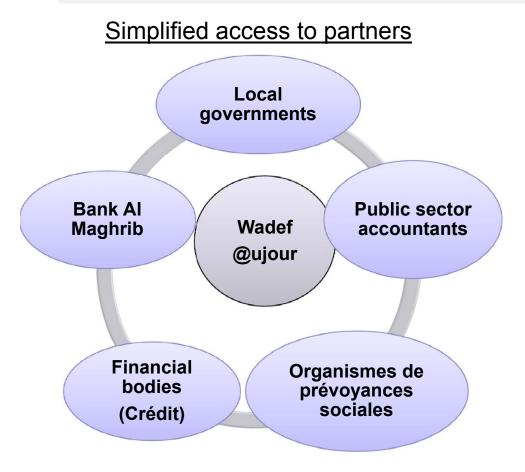
Via strong support and compliance

#### Financial consultancy for local governments: (FR)CFCL

- > Rapid data generation on the management of local finance;
- Comprehensive reports issued in various forms and media for different levels of local finance management (municipality, province, region and national level);
- Good use of data via aggregate and ratio approaches (self-financing ratio, investment capacity, debt ratio...) which enable comparisons;
- Use of electronic and efficient tools to support decision making (retrospective and prospective analyses) on issues related to the local finance of local governments



#### Staff pay management system: Wadef @ujour

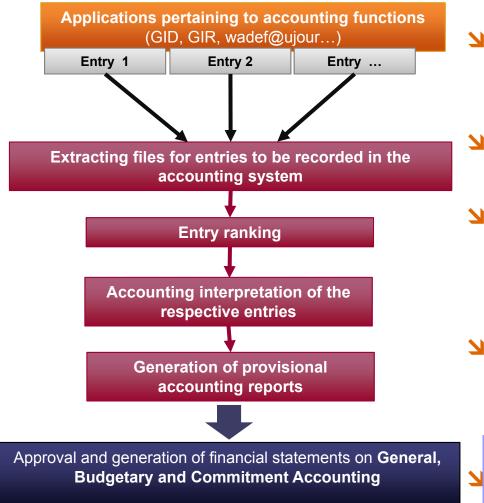


- Roll-out progress: 50 %

- End-implementation objective: single, integrated system

- A service for local governments;
- Alignment of data and procedure on staff employed by the local governments with those employed by the central government;
- Streamlining of procedures and administrative circuits in order to reduce processing time of staff files;
- Standardization of management rules;
- Support for the decision-making process: possibility to launch reform mock-up and to quickly measure their impact;

#### Accounting system: (FR)PCE



- Merge all accounting functions in a single accounting application, common to all users;
- Simplify and modernize accounting paths;
- Improve processing time of accounting operations and generation of more comprehensive financial statements via a centralized modern solution;
- Implement a new tool so that accounting processes be approached according to the new accounting reform

Roll-out: ongoing at central level, To be further implemented at local government level.

#### **KEY SUCCESS FACTORS**

- > Participatory approach
- > Pooling and sharing
- ▶ Progressivity
- **>** Openness towards citizens and companies
- **Solution** Change management