



# SCOA IS HERE...

...GREATER GIYANI MUNICIPALITY IS PILOTING SCOA WITH....

**Sage Evolution**  
ERP

by Sage Pastel

# WHAT IS SCOA

## It is a Standard Chart of Accounts (for all municipalities)

### Overall Objective

The primary objective is to achieve an acceptable level of uniformity and quality from the collection of Local Government (Municipality and Municipal Entities) data. This will require a classification framework specific to Local Government.

SCOA represents the detailed, or posting-level, accounts which financial practitioners would use to capture transactions in the financial systems. **The SCOA data structure is then used to compile both budgets and financial statements.**

Budgets and actual financial transactions are captured in the municipality's financial system, across all of the segments of SCOA; facilitating a direct comparison of budget versus actual spending.

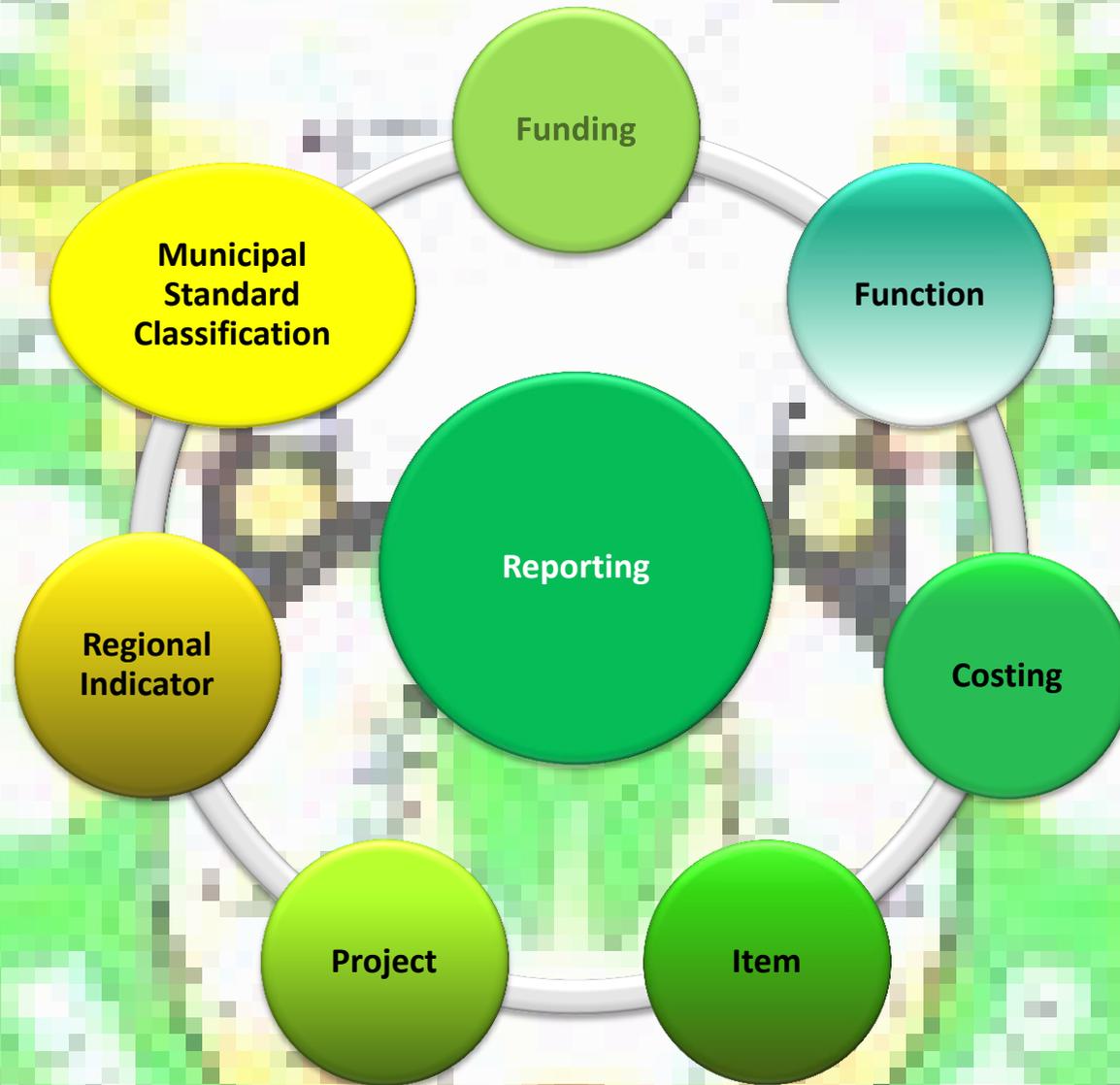
**ALL MUNICIPALITIES HAVE TO COMPLY WITH SCOA BY 1 JULY 2017!!!**

# WHY SCOA?

Legislated: All Municipalities to be Compliant by 1 July 2017

- ❑ Classification framework limited to financial information:
  - ✓ International standards, guidance and best practices.
  - ✓ Compliance with legislative framework for local government.
- ❑ Comprehensive framework (grid) to satisfy stakeholders needs.
- ❑ Information to be easily extracted:
  - ✓ Labels and accounts to be clearly defined.
  - ✓ Alignment of financial and budget reporting formats.
  - ✓ Integration of GRAP standards.
  - ✓ Standardisation of terminology.
  - ✓ Standardisation of transaction classification.
- ❑ Reporting on “whole-of-local government and government”:
  - ✓ Simple classification.
  - ✓ Financial system integration with optimised business and programme rules.

# ***KNOW YOUR SEGMENTS***



# KNOW YOUR SEGMENTS

## Version 5.3

**Standard Classification** – Against which organisational vote or sub-vote should the transaction be recorded?

**Funding** – What source of funding will be used for the transaction and from which source is the revenue received?

1. **F** – Funding

**Function** – Against which functions or sub-functions should the transaction be recorded?

1. **FX001** – Funding Core
2. **FX002** – Funding Non Core

**Item** – What is the nature of the transactions to be recorded?

1. **IR** – Item Revenue
2. **IE** – Item Expense
3. **IZ** – Gains & Losses
5. **IA** – Item Asset
4. **LN** - Liabilities Net Assets
6. **IL** – Item Liabilities

**Project** – Does the transaction relate to a specific project and if so, what type of project?

1. **PC** – Project Capital
2. **PO** – Project Operational

**Regional Indicator** – Which geographical area is deriving the benefit from the transaction?

1. **RX** – Demarcation Code and whether the transaction is administrative, or applies across the whole municipality or at ward level.

**Costing**– Impact of the transaction on secondary costing?

1. **C** - Costing