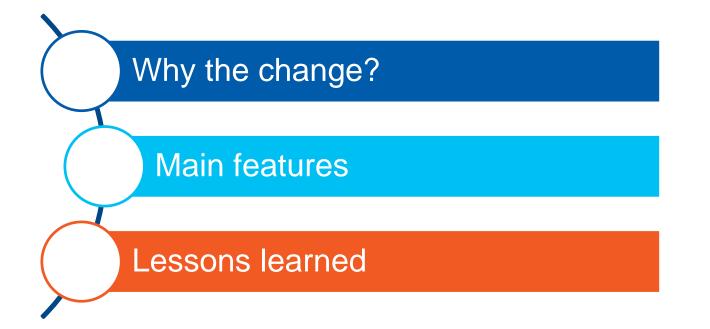


João Carlos Fonseca, Principal

(Former member of the Portuguese Accounting Standards Board representing Statistics Portugal)

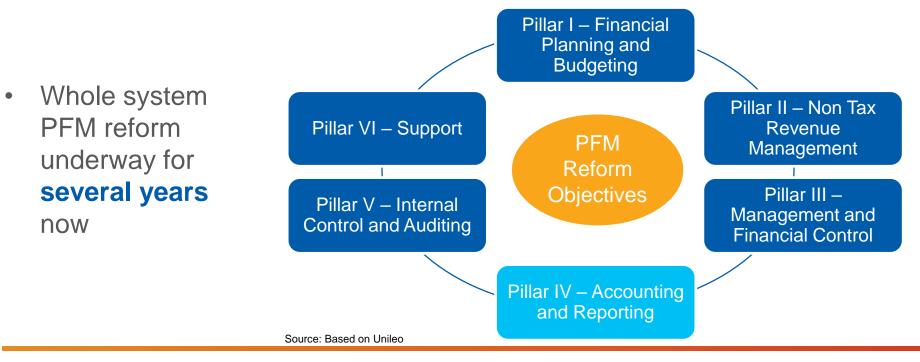
Pulsar Financial Reporting Community of Practice (4th FINCOP Workshop) June 3-4, 2019 Winterthur, Switzerland

Outline





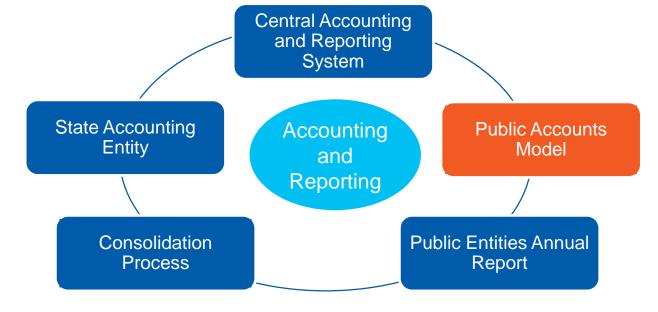
Why the change?





Why the change to a Multidimensional Chart of Accounts (MCA)

 Accounting and Reporting Implementation Projects



Source: Based on Unileo



Why the change to a Multidimensional Chart of Accounts (MCA)

Need for a new Public Accounts Model

Fragmentation of chart of accounts used by entities inside of General Government Sector (S.13)

•IFRS, SNC, Public Sector Accounting, Not-for profits, Municipalities, Health, Social Security, Education and Budget

Inconsistent criteria for recognition and measurement for the same transactions

•Fair value, historical cost, net selling price, value in use, replacement cost, market value

Inconsistent charts of accounts for budget and financial reporting

•Difficulties in reconciling all chart of accounts; budget cash basis VS IPSAS accrual basis

Different terminology for the same transactions

Different data source for compiling national accounts



Why the change to a Multidimensional Chart of Accounts (MCA)

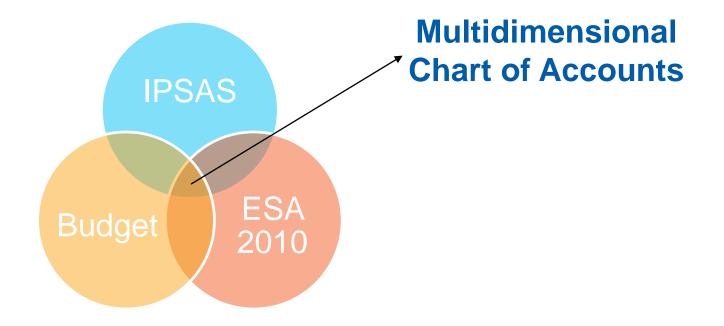
Objectives for a new
Public Accounts Model





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Main features of the Multidimensional Chart of Accounts





Main features of the Multidimensional Chart of Accounts

• Principles

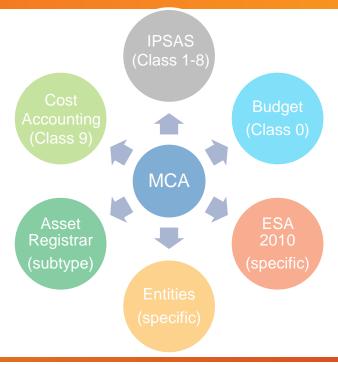




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Main features of the Multidimensional Chart of Accounts

Codification





Main features of the Multidimensional Chart of Accounts

IPSAS	Rudgot	ESA 2010
IF3A3	Budget	ESA 2010
Class 1 – Net financial means	Current revenue (R1-R7)	Production and output (P)
Class 2 – Accounts payable and	Capital revenue (R8-R13)	Distributive transactions (D)
accounts receivable	Current expense (D1-D6)	Financial transactions (F)
Class 3 – Inventories and biological assets	Capital expense (D7-D11)	Other changes in assets and liabilities (K/AF)
Class 4 – Investments		Produced non-financial
Class 5 – Net assets/equity,		assets (AN.1)
reserves and accumulated results		Non-produced non-financial
Class 6 – Expense		assets (AN.2)
Class 7 – Revenue		Financial assets and liabilities
Class 8 – Results		(AF)



Main features of the Multidimensional Chart of Accounts

State Accounting Entity

- 1 Central Government
- 2 Social security
- 3 Regional Government (islands)
- 4 Local Government
- 5 Other public entities
- 6 Public corporations
- 7 Private sector
- 8 Rest of the world





Lessons learned

Legislative process: Time consuming technical work

• Multidisciplinary teamwork (MoF, Statistics Portugal, Bank of Portugal, etc.)

Reporting process: Improved reliability of data

 Local Systems must report under the same framework to Central Accounting and Reporting System

Implementation process: Various types of challenges

Lack of human and technical capacity has made the implementation process difficult





Thank you!

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