MTEF Typology

The following typology is intended to help reformers think about operationalizing MTEFs. We suggest the following three design dimensions: general, technical, and organizational. The four general design features are: scope, format, government levels, and length of period. The two technical features encompass the macroeconomic/fiscal (MFF) and sector expenditure frameworks (SEF). The four organizational features are: status in budget process, management structure, dissemination, and oversight. Taken together, these ten design features define an MTEF in operational terms. Table 3 provides more detail on the key elements defining each design feature.

Table 1. Operationalizing MTEFs: Key Design Dimensions, Features, and Elements

Dimensions	Design	Key Elements
	Feature	•
General	Scope	 Sectors included Type of expenditure included (recurrent and/or capital)
	Format	 Expenditures presented by classification (economic, functional, organizational, geographical, program-based)
	Government Levels	 Level of government encompassed (central, regional, and/or local)
	Length of Period	Number of years (including budget year)
Technical	Macro/Fiscal Framework (MFF)	 Basis for framework (type of quantitative model) Content of framework (projections, targets, aggregate and sectoral ceilings, etc.)
	Sector Expenditure Framework (SEF)	 Inclusion of policy framework and strategy Type of costings of existing and proposed programs (level of detail)
Organizational	Status in Budget Process	 Fit in budget process (form and date of inclusion in annual process) Approval/authorization process
	Management Structure	 Central and sectoral agencies' roles Organizational location of MTEF management Introduction of reform Civil society input into process
	Dissemination	 Method and form of dissemination internally and externally (formality)
	Oversight and Support	 Oversight of sectors by central ministries (intrasectoral allocations) Level of sectoral autonomy Oversight of central ministries by sectors (sectoral allocations, disbursements, etc.) Training support