Table 1. Malawi: Summary Assessment

| Phase / Institution | | | Institutional Strength | Effectiveness | Rec. |
|---------------------|----|--|--|--|-------|
| A. Planning | 1 | Fiscal targets and rules | Medium: Fiscal policy is guided by fiscal principles in the PFMA, a MTFF updated every, year and there is a limit on central government domestic debt | Medium: The fiscal principles in the PFMA are too broad. But fiscal policy is de facto constrained through the fiscal rules/targets defined in the ECF program | |
| | 2 | National and sectoral planning | Medium: National and sector strategies include measurable targets and cost estimates for major projects but are not financially-constrained | Low: Investment decisions on government-funded projects are cash-constrained, but cost estimates are unreliable | |
| | 3 | Coordination between entities | Medium: Capital spending by districts is coordinated with central government, and a rule-based system for capital transfers is used | Medium: Contingent liabilities on domestically- financed capital projects developed outside the PSIP and PPP frameworks, are not comprehensively assessed | |
| | 4 | Project appraisal | Low: Project appraisals are conducted using different methodologies. They do not always systematically assess risks | Low: In most cases, analysis is absent or weak, but varies depending on sector and source of funding, thus affecting decision-making | 1,2,3 |
| | 5 | Alternative infrastructure provision | Medium: There is competition in most economic infrastructure sectors, including for PPPs, but oversight of SOEs' investment plans and financial performance is not adequate | Medium: Some SOEs provide data on financial performance in their annual financial statements. Regulatory agencies do not enjoy full independence | 4 |
| B. Allocation | 6 | Multi-year budgeting | Medium : Medium-term spending projections of development spending are provided for the budget year and two outer years, and ceilings are allocated to MDAs | Low: Spending ceilings are indicative, vary widely, and are provided too late in the budget process; data on total project cost and their annual breakdown are not provided | |
| | 7 | Budget comprehensive- ness and unity | Medium: Development and recurrent budgets are prepared, disclosed and approved together under a program classification, with information also on parastatals' and off-budget spending | Medium: While SOEs contribute to national investment, and PPPs are expected to increase, no information on SOEs' capital investment, nor on PPPs is disclosed in the budget documentation | 6,7 |
| | 8 | Budgeting for investment | Medium: Outlays are appropriated for the annual budget but multi-year commitments are not disclosed. Ongoing projects are prioritized, and capital spending is protected from virements | Low: New projects are often included in the budget at the expense of ongoing projects, which can be underfunded, causing large arrears. No reports on inyear changes in capital allocations are published | 7 |
| | 9 | Maintenance funding | Medium: Maintenance expenditure is identified in the budget, but is not estimated using a standard methodology except for the roads sector | Low: Maintenance funding is inadequate, prone to fluctuations and vulnerable to in-year cuts in face of funding pressures | 8 |
| | 10 | Project selection | Medium: Most major projects are not subject to detailed central review, but all projects are subject to basic appraisal through the PSIP process | Medium: The PSIP Unit makes the final decision on project selection, but decisions are subject to administrative/political review | 5 |
| C. Implementation | 11 | Procurement | Low : Only 25 percent of tenders go through an open and competitive process, and there is no procurement database | Low: Limited procurement data on tenders and contract awards are published, and the complaint review process is neither transparent nor effective | 9 |
| | 12 | Availability of funding | Low: Cash flow plans are neither reliable nor updated, and prudent project planning is also undermined by cash rationing | Low: Cash forecasting practices are basic. Unannounced budget cuts and funding constraints result in many MDAs receiving less their allocated budget | 10 |
| | 13 | Portfolio management & oversight | Medium: Central oversight of implementation is weak. Funds can be reallocated between projects, but not using systematic monitoring and transparent procedures | Low: MDAs do not regularly update the PSIP database with information of physical and financial progress of projects. Ex-post reviews are not conducted systematically | 11 |
| | 14 | Project management | Low: Most projects have dedicated project managers and units, but implementation plans are prepared too late | Low There are no standardized rules and procedures for project adjustments. Ex-post audit reports are not publicly available | 11 |
| | 15 | Monitoring of public assets | Medium: MDAs are required to prepare and maintain asset registers, which would supplement the government's cash-based accounts | Low: Few MDAs maintain asset registers, and NAO has frequently reported weak asset management practices | 12 |