

**Decision Point: GF/B42/EDPO4: Decision on the Secretariat’s Recommendation on Additional Funding to Finance Unfunded Quality Demand from the 2017-2019 Allocation Period**

The Board:

1. Approves the revised budget recommended for each grant listed in Table 1 of GF/B42/ERO4 (“Table 1”);
2. Affirms the additional funding approved under this decision (a) increases the upper-ceiling amount that may be available for the relevant implementation period of each country disease component’s constituent grants, and (b) is subject to the availability of funding; and
3. Delegates to the Secretariat authority to redistribute the overall upper-ceiling of funding available for each country disease component among its constituent grants, provided that the Technical Review Panel (the “TRP”) validates any redistribution that constitutes a material change from the program and funding request initially reviewed and recommended by the TRP.

**This decision does not have material budgetary implications for operating expenses.**

**Table 1: Secretariat’s Recommendation on Additional Funding to Finance UOD from the 2017-2019 Allocation Period** - Please note that each country name is linked to the extranet site where supporting documents are available for review

N	Applicant	Disease Component	Grant Name	Additional Funding Source	Currency	Previously Approved Program Budget	Recommended Additional Funding	Revised Program Budget
1	Kosovo	HIV/AIDS	QNA-H-CDF	Portfolio Optimization	EUR	1,445,502	112,010	1,557,512
2	Middle East Response	Integrated	QSF-Z-IOM	Portfolio Optimization	USD	36,408,367	4,940,702	41,349,069
3	Namibia	Malaria	NAM-M-MOH	Portfolio Optimization	USD	2,370,582	699,999	3,070,581
4	Nigeria	Malaria	NGA-M-CRS	Portfolio Optimization	USD	269,171,930	17,785,081	286,957,011
5	Nigeria	Malaria	NGA-M-NMEP	Portfolio Optimization	USD	14,148,926	7,614,919	21,763,845
6	South Sudan	Tuberculosis	SSD-T-UNDP	Portfolio Optimization	USD	9,000,000	2,351,204	11,351,204
7	Zambia	TB/HIV	ZMB-C-MOH	Portfolio Optimization	USD	137,984,476	9,788,461	147,772,937