Draft Proposed Programme Budget 2018-2019

(Presentation for the Regional Committees)

October 2016



PB 2018-2019

Main similarities with PB 2016-2017

- Member States active engagement in the bottom-up process has been essential in setting priorities
- A similar budget structure and presentation
- Existing commitments are continued building on country, regional, global priorities

Main differences with PB 2016-2017

- New results structure for Emergencies programme, replaces category 5;
 Outbreak and Humanitarian Appeals replace OCR
- SDGs reflected in results structure, indicators and deliverables
- Proposed budget takes into account 69th WHA decision on SBSA

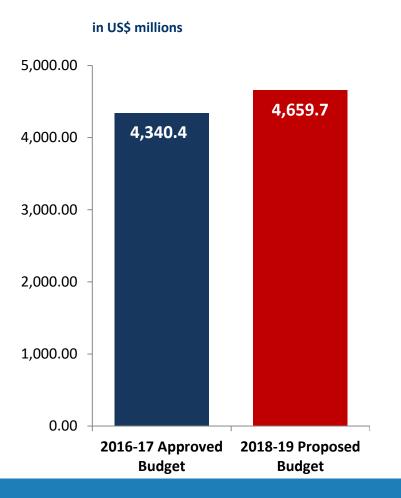


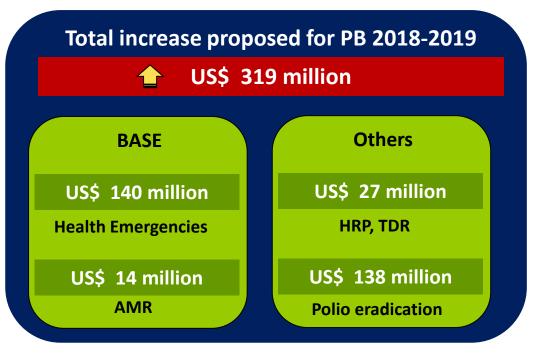
Proposed emphases in 2018-2019

- Full implementation of the Health Emergencies Programme
- Global leadership in:
 - attaining universal health coverage through comprehensive, coherent health systems strengthening
 - global actions to address antimicrobial resistance
 - scaling up of interventions on noncommunicable diseases
 - ending preventable maternal, newborn and child death
 - ending the global epidemics of major infectious diseases
- Programmatic alignment with the Sustainable Development Goals
- Consolidating the WHO reform gains at all levels



Budget overview – proposed for 2018-2019







Background on the increases

Health Emergencies Programme [US\$ 140 million]

■ Make the new Programme fully operational by 2018; increase WHO capacity in priority countries [countries with Humanitarian Response Plans, high vulnerability, at risk for emergency of high threat pathogens]

Antimicrobial resistance [US\$ 14 million]

☐ Strengthen capacity of WHO in the area of AMR; Development of national action plans on AMR in all countries

Polio [US\$ 138 million]

■ Decision made by the Global Polio Eradication Initiative to increase the budget for the final push in 2017 and 2018

TDR, HRP [US\$ 27 million]

■ Budget decisions made by the programmes' governance systems to increase activities in line with forecast funding



Health Emergencies Programme in PB 2018-2019

TOTAL BUDGET for full implementation of the programme (2018-2019)

Total proposed budget for the new Programme

US\$ 625.8 million

Increase from 2016-2017 approved budget

US\$ 140 million

Outbreak and humanitarian response appeals (formerly OCR)

Budget for the Appeals in 2018-19 will be determined during the 2018-19 biennium

Contingency fund

Total size

US\$ 100 million

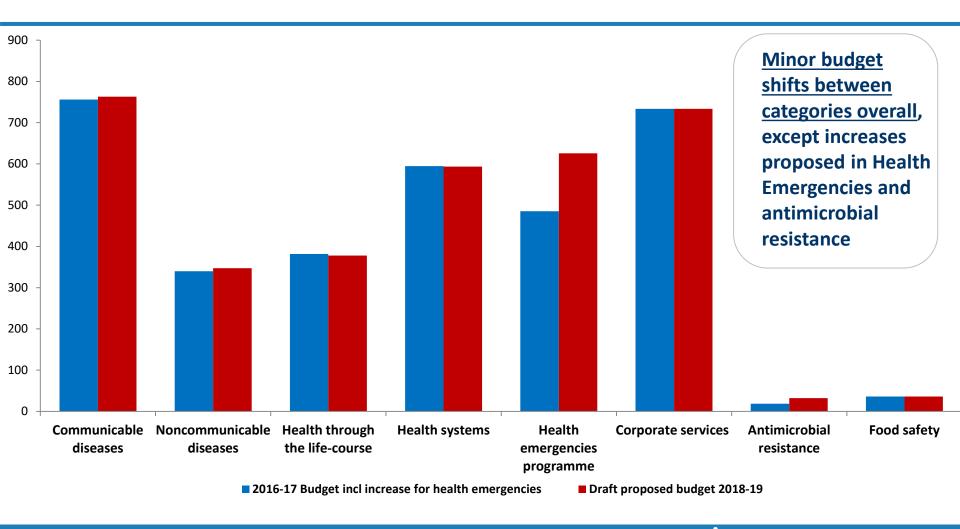
Total financed as of Aug 2016

US\$ 31 million



Budget Overview

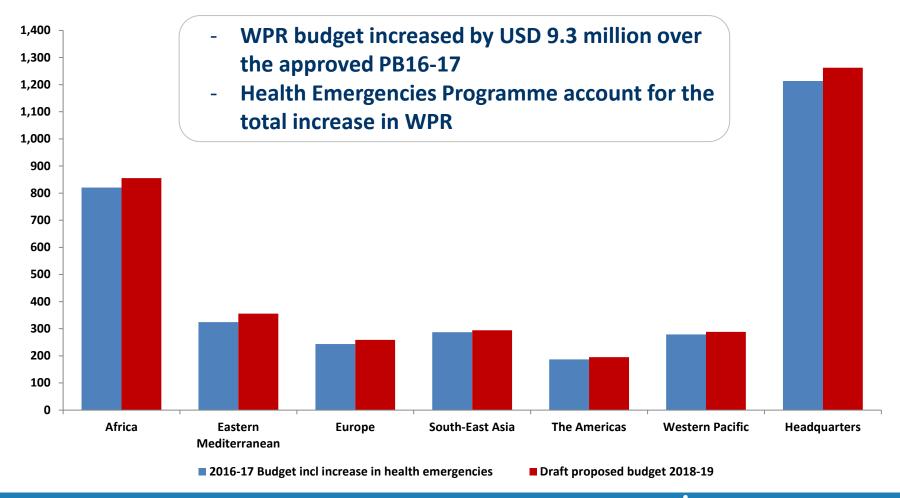
Proposed budget 2018-2019, by category (Base, US\$ million)





Budget Overview

Proposed budget 2018-2019, by Major Office (Base, US\$ million)



Financing of the PB 2018-2019

- Financing dialogue has led to improved predictability; no significant improvement in funding flexibility and sustainability
- Proposal for increase in the assessed contributions (AC) for 2018-2019 (DG letter dated 19 July 2016)
- While the overall budget increased fourfold from 1990, no AC increase in the last decade; AC's share of financing of the total budget has fallen below 30%
- Continuous decline of % AC's share of financing the budget is not sustainable
- AC increase will enable the Organization:
 - to use its resources more strategically to fund all priorities
 - make longer-term programmatic investment decisions in line with SDGs
 - improve the flexibility to respond to health emergencies



Next steps

- Refinements will be made based on RC feedback on the overall directions and priorities
- Refinements will reflect further considerations on the implications of the SDGs and the Health Emergencies Programme
- Major offices to confirm or revise resource requirements based on early human resources planning and vulnerability assessment
- Updated draft will be presented to the Executive Board in January 2017
- Final draft of PB will be presented for approval to WHA in May 2017
- Finalization of detailed plans for human resources and activities in June 2017 following approval of PB 2018-2019

THANK YOU

