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C19RM Monthly Update to the Board

Report for August 2022

Publication Date: 28 September 2022

Geneva, Switzerland

Executive Summary for August Report

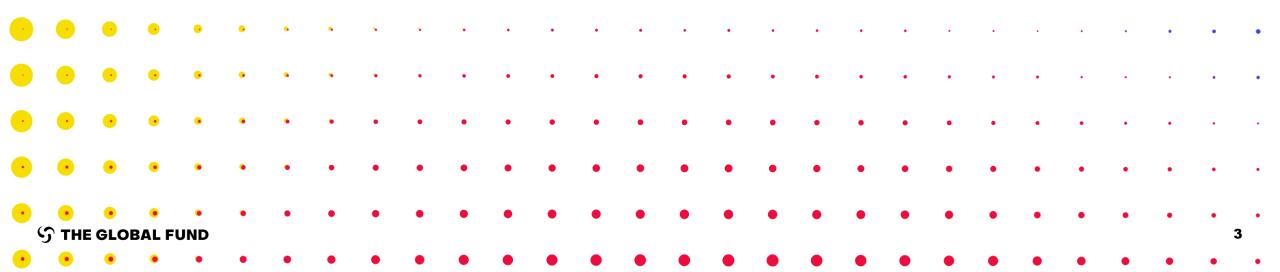
Development of C19RM Reporting: C19RM reporting continues to evolve. Monthly reports provide updates on awards, progress in absorption/funds utilization and procurement pipeline. This edition provides key data points and pivotal thematic updates on reinvesting C19RM funds and portfolio optimization. For previous Board reports, please visit this page.

- 2 Update on COVID-19 Epidemiological Situation: High Impact Asia remains the region with the highest confirmed cases followed by Southeast Asia. New cases have also been recorded in Eastern Europe and Central Asia with an increase of new registered cases in the last month. Whereas disruptions have considerably hindered progress in programs for the three diseases, program adaptations keep showing signs of recovery and resilience.
- <u>C19RM 2021 Awards</u>: As of 5 September 2022, C19RM has awarded or recommended for Board approval US\$3,458 million to 124 countries. In 2021, country demand was high with most of applications requesting an amount equivalent to 30% of their 2020-2022 allocation or more. With C19RM funding awarded and an evolving epidemiological context, countries are making reinvestment decisions for C19RM funds, submitting updated unfunded demand.
- 4 Finance Update: 99% of C19RM 2021 awards are integrated into grants, 69% of the cumulative budget has been committed, and disbursements are at 55% of cumulative budget until 30 September 2022. In-country absorption based on June 2022 proximal financial data remains low at 25% due to lower-than-expected demand. An action plan for reinvesting C19RM funds and portfolio optimization is being implemented to boost C19RM funds impact and absorption.
- Health Products: Health Products represent 67% of C19RM 2021 awards. Orders for US\$819 million (US\$799 million as of July) of COVID-19-related health products have been placed through PPM/wambo.org since 2020, with US\$614 million delivered (US\$579 million as of July). Conversion of Non-PPM budget to purchase orders is stable at 23% of the QTD (quarter to date) budget or 20% of the three-year total with some significant procurements in the pipeline. Diagnostics represent 23.1% of awarded C19RM 2021 funds (US\$799 million) and it is showing strong impact on testing with solid in-country delivery performance. Oxygen represents 16.5% of C19RM 2021 funds (US\$566 million) including O2 production, storage and distribution and patient delivery and is one of the highest C19RM investment categories. Project BOXER addresses the need for technical capacity-building and support in the operation of PSA plants with TA provided to 43 countries (4 additional countries since July 2022). IPC/PPE represents 18% (US\$616 million) of awarded C19RM 2021 funds, with US\$493 million dedicated to PPE, US\$ 84 million to supplies and consumables (mostly disinfectants) and US\$39 million to IPC program strengthening.
- Reinvesting C19RM Funds and portfolio optimization: The Global Fund has been supporting implementing countries to refocus C19RM investments and grants to maximize impact. To realign the awards to the changing context and needs, the Global Fund adopted a two-step process through 1) C19RM reinvestment and 2) C19RM portfolio optimization. 49 applicants have submitted unfunded demand of US\$1,7 million, on average an amount equivalent to 25% of their 2020-2022 allocation. A combination of C19RM portfolio optimization and unawarded funds is expected to be between US\$1.0 and \$1.2 billion. These applicants have previously been awarded US\$1,8 million, on average an amount equivalent to 27% of their 2020-2022 allocation. Assuming these countries are awarded an additional US\$1.1Bn equally by demand, it would bring their average 2020-2022 allocation percentage average from 27% to 43%.



Progressive Development of C19RM Reporting

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Development of C19RM Monthly Reporting

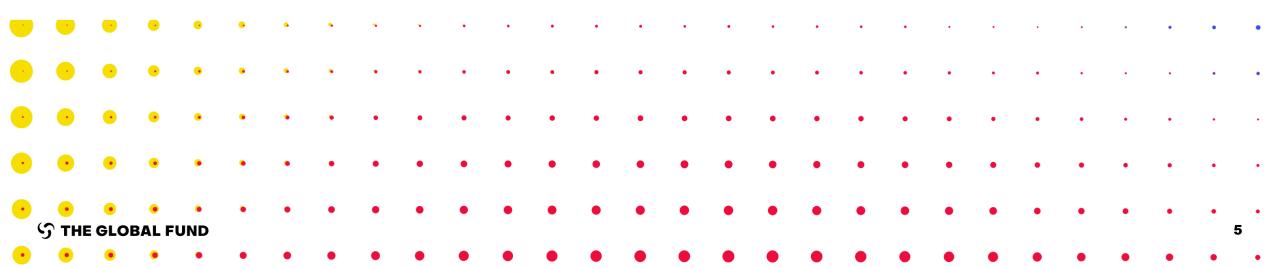
Last month's report covered key detailed updates from financial and programmatic performance, COVID-19 program disruption, award and pipeline summary updates, key messages across C19RM control and containment, reinvesting C19RM funds, and country case studies. These sections will continue to be updated in subsequent reports and provide additional analysis on emerging themes.

Last Report	This Report	Subsequent Reports
 The last report provided detailed updates on relevant thematic areas and latest available data with detailed information on delivery status of C19RM. Update on the COVID-19 Epidemiological Situation C19RM 2021 Awards Finance Update Updates on Health Products Pipeline Delivery of C19RM: Reinforcing COVID-19 Response Mitigating the Impact on HIV, TB and Malaria Reinvesting C19RM Funds Risk Assurance, Monitoring and Oversight (M&O) Case studies on country-implementation 	 This report provides key data points and pivotal thematic updates - hybrid approach: Update on the COVID-19 Epidemiological Situation C19RM 2021 Awards - Summary Finance Update Updates on Health Products Pipeline Overview Diagnostics Oxygen ICP/PPE Reinvesting C19RM funds and portfolio optimization 	 Future reports will maintain a differentiated approach: Monthly Reports (key data), including updates on awards, progress in absorption/funds utilization and procurement pipeline. Quarterly Reports: focusing on programmatic data/results, findings and insights from Spot Checks and Pulse Checks, lessons learned, strategic actions taken to address challenges and bottlenecks and key issues and messages from operationalization of C19RM.



Update on COVID-19 Epidemiological Situation

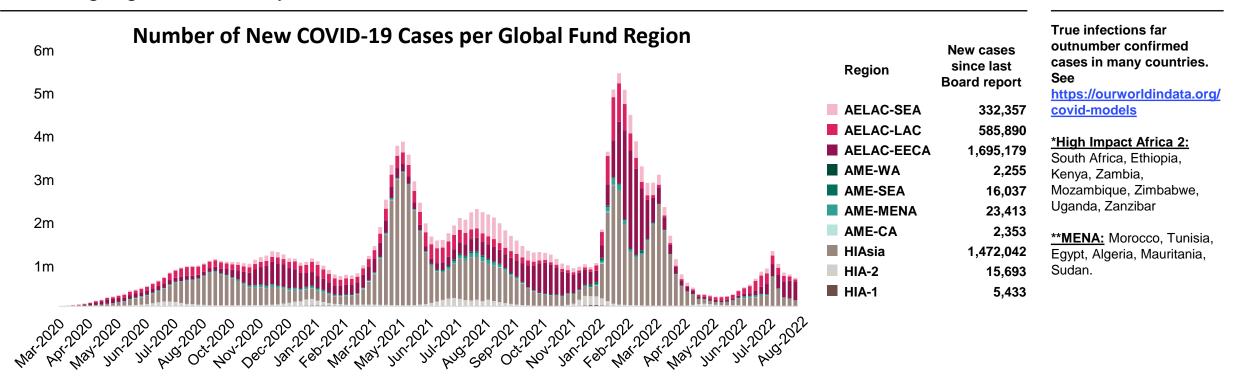
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UPDATE ON COVID-19 EPIDEMIOLOGICAL SITUATION

COVID-19 Burden in Regions the Global Fund Supports

High Impact Asia remains the region with the highest confirmed cases followed by Southeast Asia. Whereas disruptions have considerably hindered progress in programs for the three diseases, program adaptations keep showing signs of recovery and resilience.

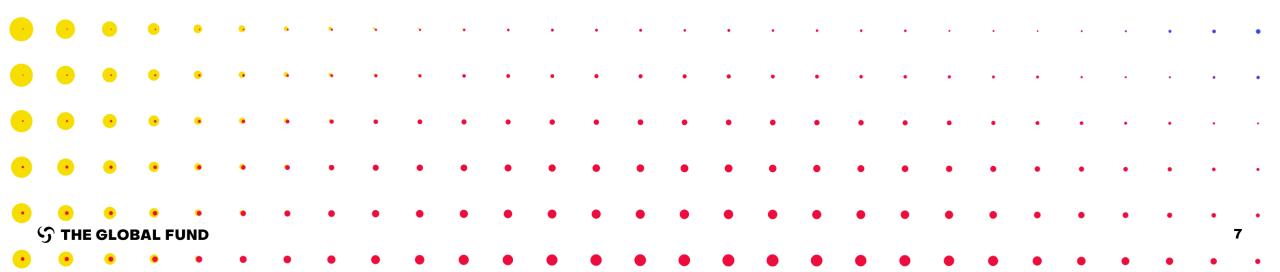


SUMMARY*

- According to WHO, as of 31 August 2022, there have been 596.87 million confirmed cases of COVID-19, including 6.46 million deaths reported to WHO worldwide. Confirmed cases in the Global Fund portfolio are 161.48 million, while deaths are 2.19 million. High Impact Asia has a total of 75.1 million confirmed cases, with 1.47 million new cases in the last month. New cases have also been recorded in Eastern Europe and Central Asia with an increase of 1.7 million new cases in the last month.
- Confirmed cases in Latin America and Caribbean rises to 19.8 million while those in *High Impact Africa 2 stays at over 5.9 million and the **MENA region is at over 3.3 million. Overall new COVID-19 progression in the last month shows that cases are on the rise, mainly driven by the Latin American and Caribbean region. Seven Global Fund implementing countries are also among the top 25 countries in the world with the highest cumulative cases. These include India, Russian Federation, Vietnam, Iran, Indonesia, Colombia and Ukraine.







C19RM 2021 Awards: Highlights

C19RM 2021 Fast-track Awards

- The Global Fund has awarded US\$735 million to 50 applicants via Fast-track. Applicants to Fast-track have requested on average an amount equivalent to 7.3% of their 2020-2022 allocation.
- Notification Letters with confirmation of awards are sent to applicants in an average of 9.9 business days.

C19RM 2021 Full Funding Awards

 US\$2,723 million awarded to 124 applicants, including funding recommended for Board approval, for a portfolio average of 21.2% of 2020-2022 allocation (excluding previously approved Fast-track applications).

C19RM 2021 Awarded by Priority Area, WHO pillar and ACT Accelerator pillar

- C19RM Board Priority Areas: US\$3,458 million have been awarded or recommended for Board approval with the following breakdown: 76% to reinforce national COVID-19 responses, 13% for urgent improvement to health and community systems, and 12% for HIV, TB and malaria mitigation.
- WHO Pillars: C19RM awards are primarily directed towards Pillar 5: National laboratories (26%), Pillar 6: Infection prevention and control (22%) and Pillar 7: Case management (25%). The remaining investments are mostly awarded into Pillar 9: Maintaining essential health services and systems (12%).
- ACT-A Pillars: 84% of the \$3,458 million C19RM awards is directed towards ACT-A Gap Filling Activities.

C19RM 2021 portfolio optimization

US\$1,701 million requested by 49 applicants, for a portfolio average of 25% of the countries' 2020-2022 allocation.

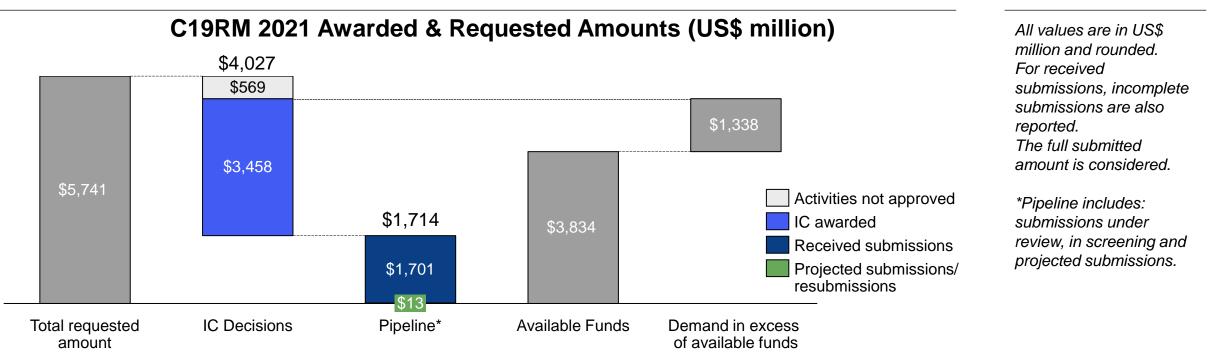
(as of 05 September 2022)

C19RM 2021 Status of Awards Submissions and Pipeline



US\$3,458 million (90%) of C19RM 2021 funding is awarded or recommended for Board Approval to 124 applicants (either Fast-track or Full Funding request) for a portfolio average of 26.9% of the 2020-2022 allocation.

Full Funding requests: US\$2,723 million was awarded or recommended for Board approval to 124 applicants.
Fast-track requests: US\$735 million was awarded to 50 applicants.
47 unfunded demand submissions have been received, for a total of US\$1,579 million.
Demand pipeline: US\$13 million is projected for submission or resubmission.



- We have received **49 unfunded demand** submissions for a total of **US\$1,701 million**. No additional unfunded demand submissions are expected (DPRK is the last pending funding request outside of unfunded demand)

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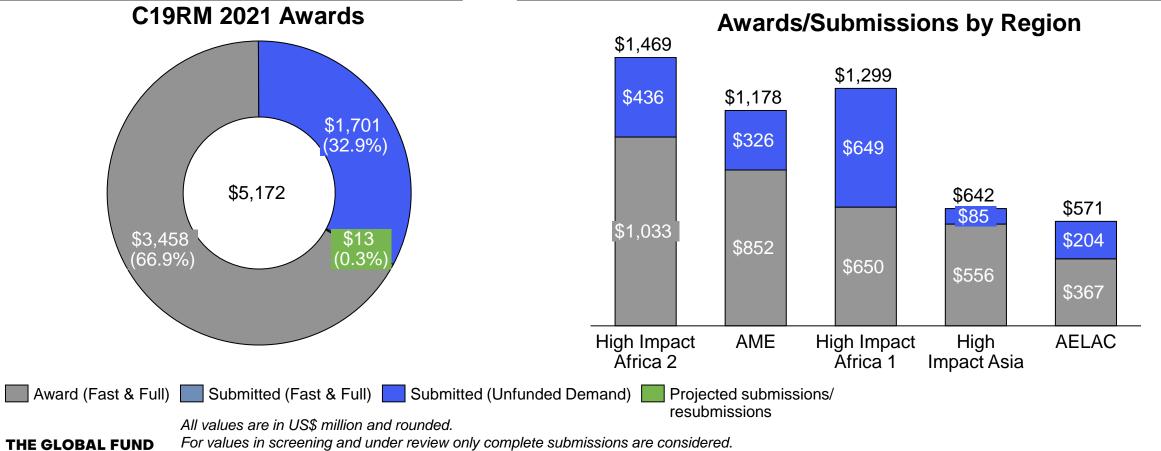
(as of 05 September 2022)

C19RM 2021 Overall Award: Submission Drill Down



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- In 2021, country demand was high with a majority of applications requesting 30% of 2020-2022 allocation or more. With the funding already awarded and the epidemiological context changed, countries are now making progress in reinvesting already awarded funds and submitting updated unfunded demand.
- **47 submissions for unfunded demand** have been received for a total of US\$1,579 million.



Values under Full Funding request awards also include values recommended for Board approval.

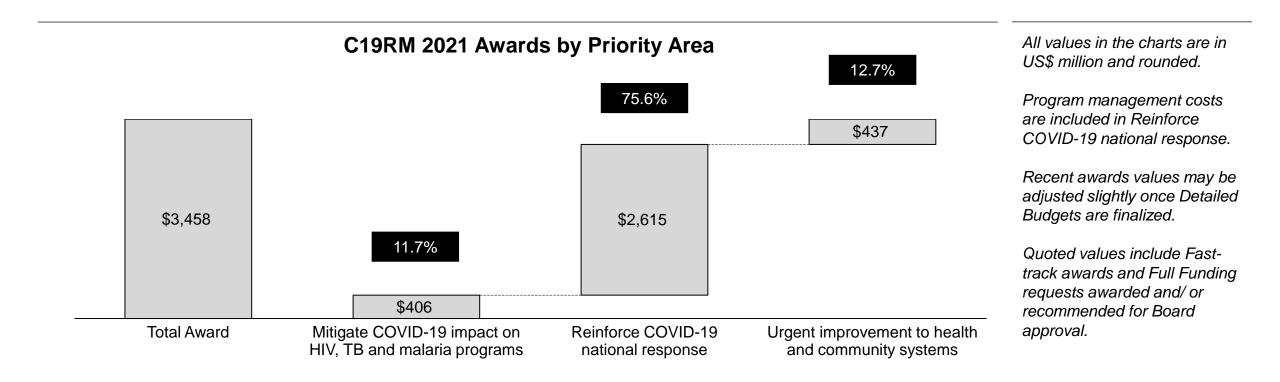
(as of 05 September 2022)

C19RM 2021 Award by Priority Area



Award by priority area: Investments are mainly directed towards reinforcing COVID-19 national response.

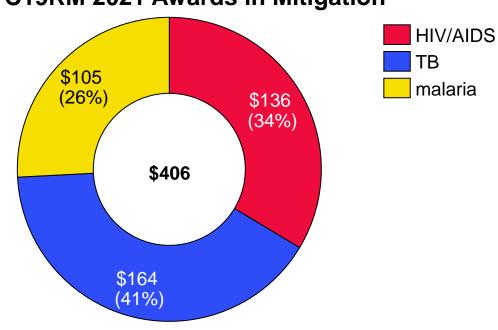
The first awards for portfolio optimization are expected for October 2022.



C19RM 2021 Investments in Mitigation



- Of the US\$3,458 million awarded (including recommendations for Board approval), US\$406 million (12%) is invested in mitigating the impact of COVID-19 on HIV, TB and malaria programs.
- Investments in mitigating the impact of COVID-19 are primarily covered within the core HIV, TB, and malaria grants (2020-2022 allocation); malaria grants (2020-2022 allocation) incorporated a significant amount of PPE needs for mass campaigns and community activities.



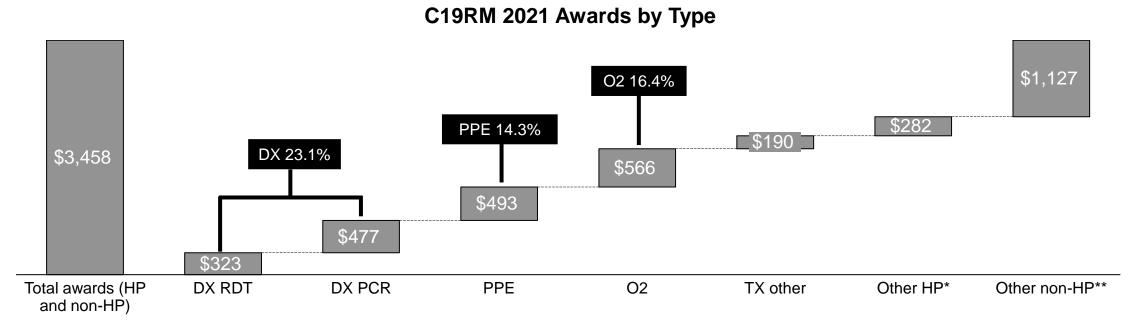
C19RM 2021 Awards in Mitigation

C19RM 2021 Award by Health Products



Health product investments are more balanced across key Health Products.

Approximately 65% of awards to date are expected to use wambo as the procurement channel.



All values in the charts are in US\$ million and rounded. Recent awards values may be adjusted slightly once HPMTs are finalized. Note that these values exclude C19RM 2020 carryover amounts, which are removed, if found in 2021 HPMTs. Quoted values include Fast-track awards, Full Funding requests awarded and/ or recommended for Board approval. *Other Health Products include: non-PPE disinfectants, waste management and genomic sequencing.

**Other non-Health Product investments include: most activities within "Mitigating COVID-19 impact on HIV, TB and malaria" and "Urgent improvements to health and community systems" as well as non-health product awards within "Reinforce COVID-19 national response".

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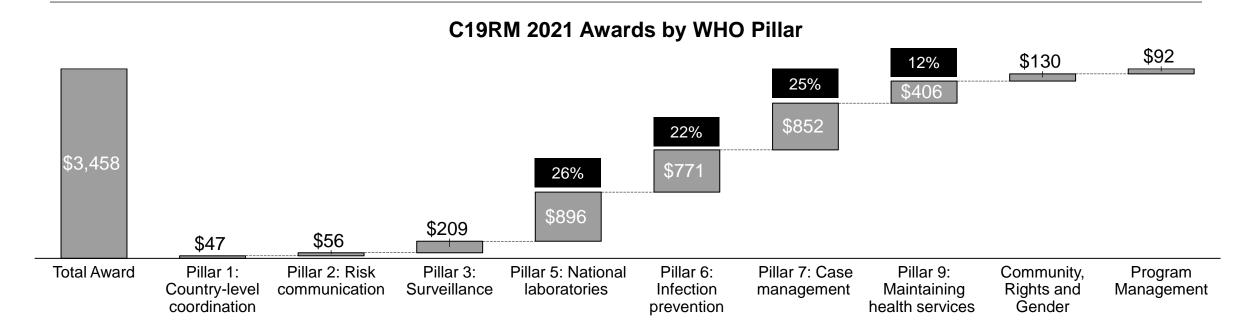
OVERVIEW: AWARDS AND SUBMISSIONS

C19RM 2021 Award by WHO Pillars



C19RM investments are primarily directed towards Pillar 5: National laboratories (26%), Pillar 6: Infection prevention and control (22%) and Pillar 7: Case management (25%)

The remaining investments are mostly invested into Pillar 9: Maintaining essential health services and systems (12%).



All values in the charts are in US\$ million and rounded. Recent awards values may be adjusted slightly once Detailed Budgets are finalized.

Quoted values include Fast-track awards, Full Funding requests awarded and/ or recommended for Board approval.

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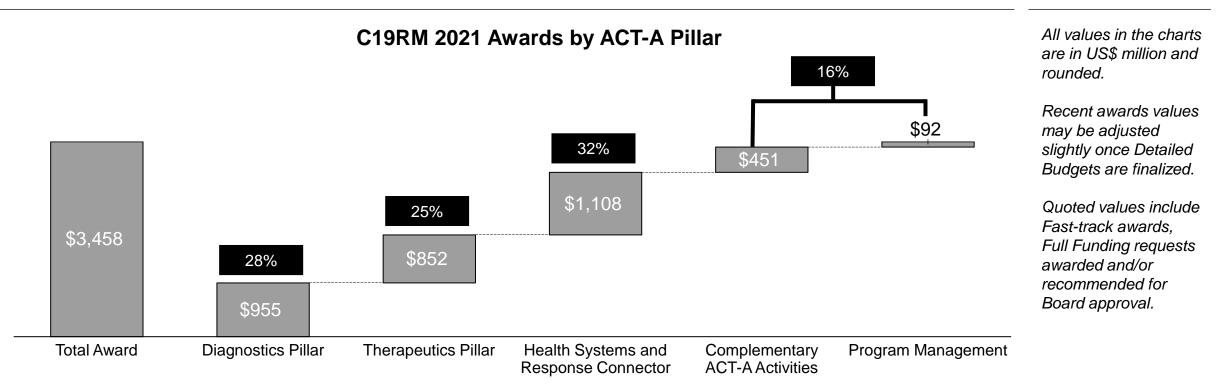
OVERVIEW: AWARDS AND SUBMISSIONS

C19RM 2021 Award by ACT-A Pillars



84% of US\$3,458 million of C19RM 2021 investments are directed towards ACT-A Gap Filling Activities given most awards to date are via Fast-track and Full Funding requests which prioritized reinforcing the COVID-19 response. These investments are split across the Diagnostics Pillar (US\$955 million or 28%), the Therapeutics Pillar (US\$852 million or 25%), and Health Systems and Response Connector (US\$1,108 million or 32%).

The share of complementary activities has increased with Full Funding requests forming the majority of awards.



Qualitative Adjustment (QA) Decisions Notification

- The purpose of the QA is to **make necessary adjustments** with respect to a country's funding under C19RM based on its COVID-19 burden and share of HIV, TB and malaria allocation relative to its population share. COVID-19 considerations, level of disruptions, availability of funding from other sources and utilization of funds already awarded are factors used to identify where C19RM funding awards are to be adjusted to better reflect country's needs to maximize impact and use of funds.
- In line with the Board Paper (<u>GF/B44/ER12</u>) and as per the Report on Documentation of C19RM Allocation and Qualitative Adjustment Guidelines approved by the IC in February 2022, escalation to the Executive Director and an **explanation to the Board** is needed in cases of **significant deviations from the mean of C19RM QA** decisions.

Egypt

Background and Decision

- The Global Fund approved Egypt's additional funding request for US\$5,988,534 (113.6 % of the 2020-2022 allocation) in April 2022, bringing Egypt's total C19RM 2021 award to US\$8,623,742, equivalent to 163.6% of the country's 2020-2022 allocation.
- While Egypt was invited to submit an additional funding request up to the ceiling of US\$263,521 (5% of its 2020-2022 allocation, as per additional funding requests instructions shared with the countries) the Global Fund recognized the technical merits of the request and noted that maintaining an award within the 5% ceiling would fall considerably short in responding to testing gaps given the population size.
- To enable C19RM 2021 awards for US\$9 million, Egypt's QA ceiling increase from 50% to 163.6% (US\$6 million increase) has been approved based on the urgent gap in Egypt's COVID-19 testing needs for 2022, the large population at risk and good absorptive capacity.

Venezuela

Background and Decision

- The Global Fund approved an award of US\$12,781,520 for Venezuela in April 2022, based on prior approval of Venezuela's QA grouping ceiling from 30% (US\$5,940,000) to 65% (US\$12,781,520), with an increase of US\$7 million.
- The decision was based on the vulnerability of Venezuela's population, regional considerations, a high-risk programmatic disruption and limited domestic and other resources to support the COVID-19 response.

Mozambique

Background and Decision

- The Global Fund approved the activities and interventions of Mozambique's Supplementary funding request for a total amount of US\$ 14,391,810 (1.92% of the 2020-2022 allocation), bringing Mozambique's total C19RM 2021 award to US\$114,970,504 (15.3% of the country's 2020-2022 allocation).
- The approval decision in July 2022 was based on the CT and reviewers' recommendations to finance the HPs management related activities of the request through existing C19RM efficiencies under the grants, noting that country health products needs have changed since initial submission given the evolving context of the pandemic.
- To enable C19RM 2021 awards of US\$114,970,504 million, the Global Fund approved the decrease of the QA ceiling from 25% to 15.3% (decrease of US\$72,907,792) based on the expectation that significant savings will materialize from ongoing reinvesting efforts, noting the fast-evolving situation and the need for a conservative approach.

*25 applicants that could exceed 30%: Albania, Algeria, Armenia, Belarus, Bolivia, Colombia, Costa Rica, Cuba, Ecuador, Egypt, Gabon, Honduras, Iran, Jamaica, Kazakhstan, Malaysia, Montenegro, Morocco, Nepal, Paraguay, Peru, Serbia, Sri Lanka, Tunisia, Multicountry Middle East Response (Iraq, Jordan, Lebanon, Palestine, Syrian Arab Republic and Yemen).



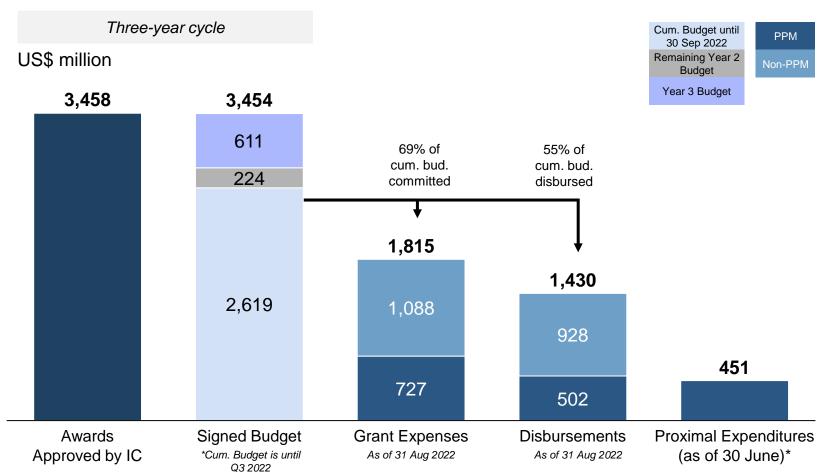
4 Finance Update

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FINANCE UPDATE

C19RM 2021: Strong performance on request of awards (99%+) but spend is slower than expected. Urgent targeted reprogramming and optimization of funds is underway to get back on track

As of 31 August 2022



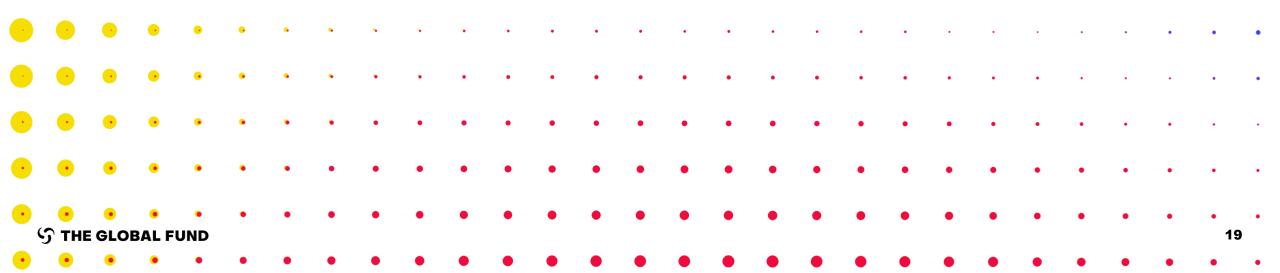
- 69% of the cumulative budget until 30 Sep 2022 has been committed, including orders placed in wambo.org, the Global Fund's online procurement platform
- Total cumulative disbursements of US\$1,430 million on 31 Aug 2022, representing 79% of commitments, and 55% of the cumulative budget until 30 Sep 2022
- In-country absorption based on June 2022 proximal financial data remains low at 25% due to lower-thanexpected demand
- The secretariat has developed an action plan to prioritize reinvesting and portfolio optimization of US\$400 million to improve impact and absorption of C19RM and get back on track
- Focus for the next 16-months remains to mitigate the impact of the pandemic on HIV, TB and malaria and the overall health system by accelerating targeted investments in key priority areas

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S THE GLOBAL FUND *Important Note: Proximal Expenditure is only available for High Impact/Core countries representing 92% of total awards. The pulse check compliance rate for Jun-22 is 92%. Consequently, the reported expenditure remains a representative execution rate triggering the action plan on reprogramming and optimization







HEALTH PRODUCTS UPDATE

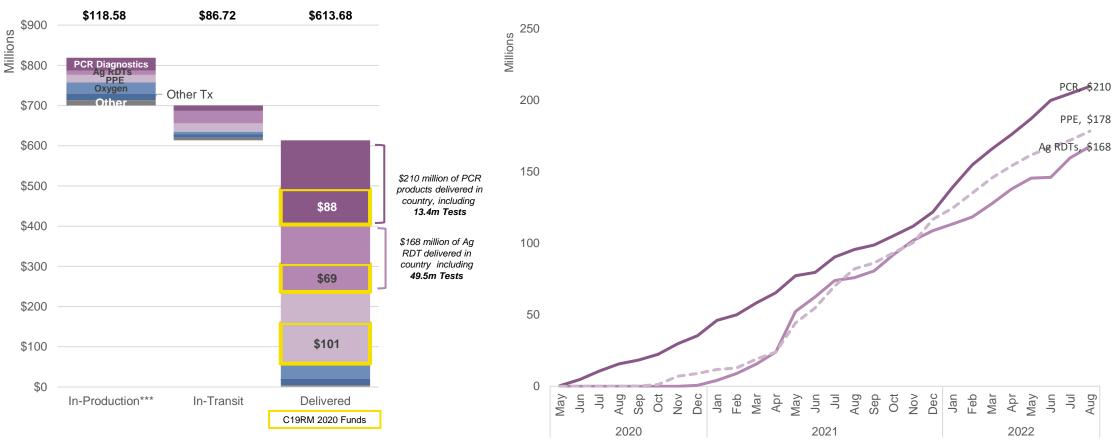
Support to countries to reinvest C19RM funds allows for accelerated delivery and to improve impact in an evolving pandemic context.

	Country Demand	Supply/Logistics
Overall	 Low incremental demand in converting earlier awards into purchase orders (56% of PPM in PO or process of approval). New demand anticipated in the context of reinvestment and portfolio optimization. Slower progress (and less visibility) on non-PPM awards; some volumes being rechanneled to PPM (e.g., PSA plants). 	 Limited manufacturing supply constraints. Logistics challenges related to COVID-19 control measures are lessening- but there are continuing intermittent and recurring port congestion in some countries that may result in vessels being diverted to neighboring countries or waiting for substantive time to be offloaded.
Diagnostics	 Lower demand (weak and decreasing) in some countries. New demand anticipated in the context of reinvestment and portfolio optimization Increasing focus on 'bi-directional' testing approaches. Supporting development of 'test & treat' approaches in anticipation of oral antivirals. Coordinated TA support through Project Stellar/ACT-A-Diagnostics. 	 After some months, some recent country demand uptake of the much lower priced Ag-RDTs approved by Stringent Regulatory Authorities: Lowest prices per test (average between US\$1-2). Self-tests available at US\$1-5 per test with lead time of 1 to 4 weeks. Shelf-life extensions to 24 months.
Infection Prevention and Control	 Demand weakening as COVID-19 control measures relaxed. 	High product availability despite manufacturing capacity reductions.
Case Management/ Therapeutics	 Oxygen: New demand anticipated in the context of reinvestment and portfolio optimization Complex technical specifications of PSA plants results in lengthy award to orders to delivery. Project BOXER is providing technical assistance to 43 countries (increasing by 4 countries since July), supported by and aligned with ACT-A & O2 Working Group. Project BOXER's focus is evolving to also include on-site preparedness and installation of PSA plants, as part of the original scope of work. Therapeutics: Initial demand requests for Molnupiravir and Paxlovid as part of the test and treat initiative. Alignment with WHO allocation team on-going Demand being collated from reinvestment and portfolio optimization processes 	 Oxygen PSA plant manufacturing timings, global events, freight challenges and in-country site infrastructure requirements continue to impact supply to drive long lead-times for PSA plant orders. Therapeutics Paxlovid agreements expected to be signed soon, followed by wambo listing Initial purchase order of Paxlovid planned to facilitate access for test and treat Molnupiravir is listed on wambo and is available for procurement through UNICEF ahead of generic approval

CUMULATIVE HEALTH PRODUCTS UPDATE | PPM

Orders for US\$819 million* (US\$799 million as of July) of COVID-19-related health products have been placed through PPM/wambo.org since 2020, with US\$614 million delivered (US\$579 million as of July).

- US\$2.8 billion has been awarded since 2020 for the procurement of COVID-19 health products, including through C19RM 2021. **Dx**: US\$799 million; **PPE**: US\$493 million **O2**: US\$566 million.
- US\$259 million products delivered through PPM with C19RM 2020 funds.
- US\$355 million (US\$320 million in July) products delivered through PPM with C19RM 2021 funds; US\$205 million (US\$220 million in July) products are being delivered.



Cumulative PPM Procurement Pipeline (US\$)**

Cumulative PPM Deliveries by Month (US\$)****

\mathfrak{G} the global fund

* Reporting on aggregate value of orders and split by category is being refined over time to reflect any savings achieved on completed orders and to exclude procurement of non-health products ** Based on Procurement Service Agent data as of 1 August 2022

*** Production includes process through to importation clearance and pick-up for transfer to flight/vessel

**** Dollar value of deliveries by month may change slightly over time due to potential reporting lags as well as revisions over time

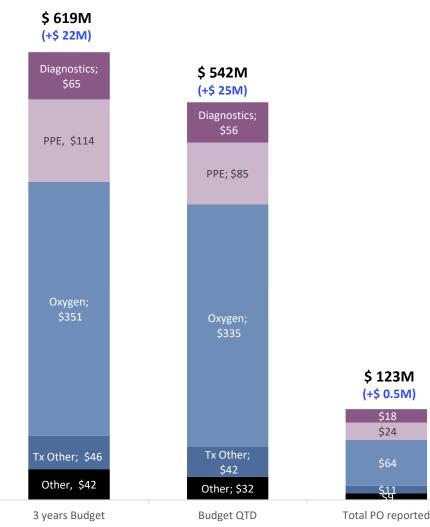
HEALTH PRODUCTS UPDATE | Non-PPM

(as of 31 August 2022) Non-PPM procurement reporting¹: August 2022

Note: Countries/PR currently undergoing C19RM reinvestment and portfolio optimization discussions - likely to result in budget shifts across product categories and procurement channels.

Top 45 countries only (in \$M)

(reflects implementation-focused HPMT where available)



	At	grant	level
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By Region	Expected report	Report received	% Reporting
HIA1	7	7	100%
HIA2	10	9	90%
НІА	16	16	100%
AME	18	17	94%
AELAC	5	5	100%
TOTAL	56	54	96%

	Non-PPM Budget QTD	3 years Non-PPM Budget ²	Reported PO Amount ²	Budget conversion rate QTD	3 years budget conversion rate			
By Region								
HIA1	41	43	32	78%	76%			
HIA2	165	178	30	18%	17%			
HIA	197	225	19	10%	8%			
AME	116	147	35	31%	24%			
AELAC	23	26	7	30%	27%			
By Product Category								
Diagnostics	56	65	19	34%	29%			
PPE	85	114	24	28%	21%			
Oxygen	327	352	60	18%	17%			
Tx Other ³	42	46	11	26%	23%			
Other	32	42	9	28%	21%			
By Type of PR								
National	413	465	93	23%	20%			
UN Agencies ⁴	129	154	30	23%	19%			
Total	542	619	123	23%	20%			

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¹ Non-PPM reporting excludes any investments or subsequent purchase orders related to 'non-reportable items'; this includes disinfectants, scrubs and repurposed/existing medicines; external QC materials, general hospital equipment (e.g. patient beds, screens etc.), x-ray protection (lead apron, lead collar etc.) as per new guidelines, accounts for an additional US\$99 million of current budgets. However, more than US\$ 2 million of non-reportable items still appear in denominator because of disparate budgeting - attribute decrease in AME PO amount compared to earlier report ² Budgets as per aggregated C19RM 2021 HPMTs available and uploaded into the aggregate tool at 18 Jul 2022 reported PO Amount as per PR Procurement Progress Reporting templates submitted against 10 July 2022 deadline for procurement through end of June 2022. ³ COVID-19 Tx includes any procurement related to novel COVID-19 medicines as well as other supportive hospital equipment (e.g., x-ray, patient monitor, blood gas analyzer etc.) ⁴ UN agencies inclusive of UNDP, UNOPS, and UNICEF.

Non-PPM Procurement Reporting: August 2022

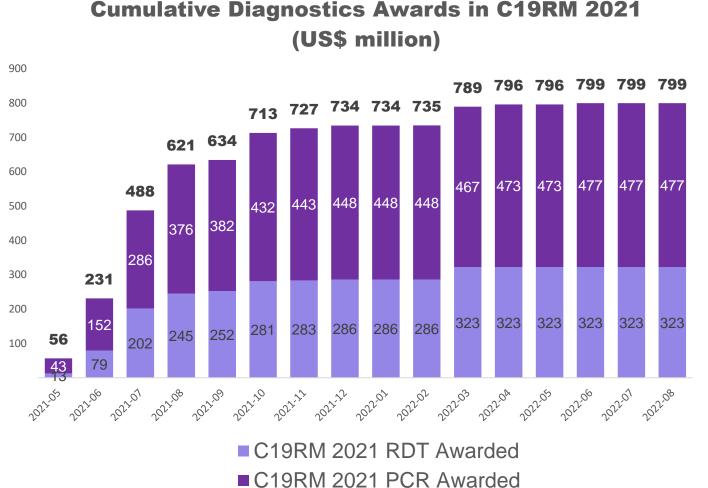
Top 45 countries only (in US\$ million)

- Conversion of Non-PPM budget to purchase orders is at 23% of the quarter-to-date (QTD) budget or 20% of the three-year total with still some significant procurements in the pipeline such as US\$36 million in Pakistan for PSA plants and about US\$16.3 million in Nigeria for PPE and oxygen.
- The total of purchase orders (POs) reported in Aug 2022 for US\$125 million is similar to what was reported in July 2022. Further POs are expected to be issued in Sep 2022. For example, (i) over US\$5 million for both Vietnam and Myanmar for different HPs, such as PPE and (ii) US\$3.8 million for PSA plants in Malawi.
- Oxygen represents 51% total non-PPM budget; with PSA plants alone accounting for 40% of this total budget. Globally, oxygen procurement and implementation has been slow given the technical and complex nature of the procurement as well as in-country coordination, site assessments and infrastructure needs.
- Ongoing efforts to re-channel funds where procurement has not progressed either from PPM to non-PPM channels (e.g., US\$8 million for PSA plants, US\$1 million for X-ray equipment for Ukraine) or non-PPM to PPM for Cambodia, Cameroon, Chad, Liberia, Namibia and Niger for various Health Products.
- On-going exercise to realign C19RM investments with the changing pandemic context, national priorities and lessons learnt.

HEALTH PRODUCTS UPDATE | Diagnostics

Diagnostics





Current awards include:

- Awards for diagnostics amount to US\$799 million, representing
 23.2% of the C19RM 2021 total funds awarded.
- These include US\$323 million for Ag-RDTs and US\$477 million for PCR tests.
- In the context of C19RM 2021, this is estimated to translate into a total number of **tests** between **165 and 200 million**, depending on the final procured mix of PCR tests and Ag-RDTs.
- Aligned to the allocation methodology, > 80% of the diagnostics investment awards were for low- and lowermiddle income countries in Africa and sourced through the Global Fund PPM.
- Across the entire portfolio, 87% of all diagnostics procurement is planned through the PPM.

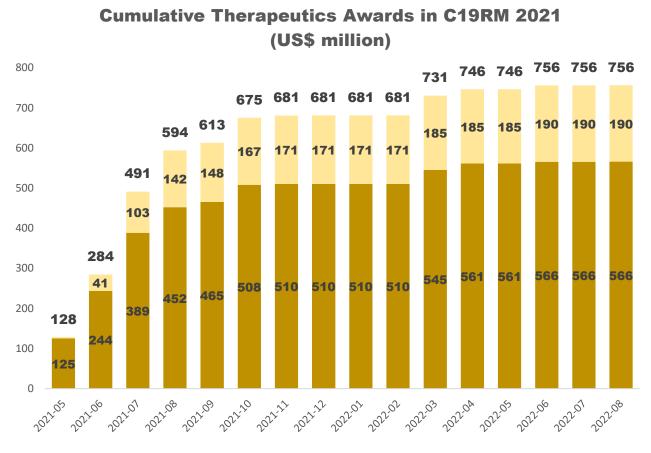
Impact of diagnostics funding on country testing

In most Global Fund-supported countries, **COVID-19 testing rates** substantially **increased over** successive **waves** of pandemic transmission. Although it is not possible to attribute the increase in testing to Global Fund awards directly, the **Global Fund** has **invested significantly** in **diagnostics**.

HEALTH PRODUCTS UPDATE | Therapeutics - Oxygen







O2 Awards

TX Other Awards

Substantial country demand for O2 Over US\$560 million requested for O2 products, including O2 production, storage and distribution and patient delivery. One of the highest C19RM investment categories.

Current awards include:

- Awards for oxygen and clinical health products amount to US\$756 million representing 22% of the C19RM 2021 total funds awarded.
- US\$566 million requested for O2 products and US\$190 million for other therapeutics.

PSA* Oxygen Plants

Data shows steady progress

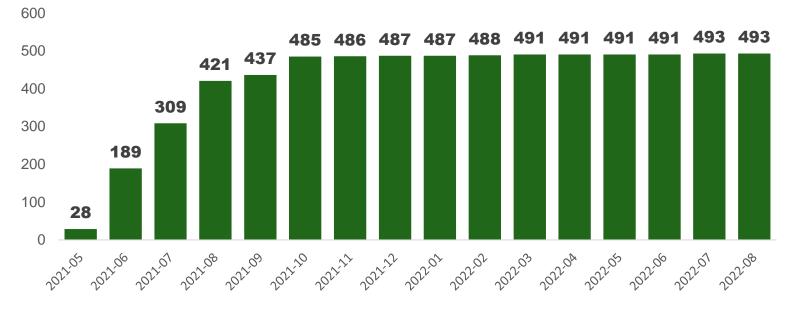
August 2022

- Technical assistance for medical oxygen, provided through Project BOXER, addresses the need for technical capacitybuilding and support in the operation of PSA plants.
 Technical assistance is provided to 43 countries (4 additional countries compared to July 2022), supported by and aligned with ACT-A and O2 Working Group.
- The project supports LMIC to address **technical challenges** of building medical oxygen capabilities.
- Oxygen is a **lifesaving intervention for COVID-19** but also maternal health. Ensuring greater access to medical oxygen is a big step forward to strengthen acute clinical care and **reinforce countries preparedness** for **future pandemics**.

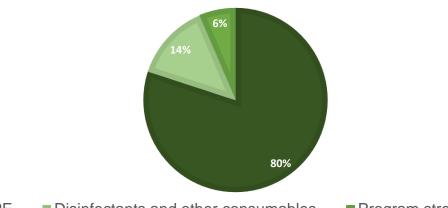
HEALTH PRODUCTS UPDATE | IPC/PPE



Cumulative PPE Awards in C19RM 2021 (US\$ million)



IPC INVESTMENT BREAKDOWN



Key Facts

- Through its investments as part of the ACT-Accelerator partnership, the Global Fund has made an important difference to health and community health workers and health systems in the countries it supports.
- A critical investment, the IPC/PPE intervention represents about 17.8% of the total C19RM 2021 funds awarded.
- As of 31 August 2022, the Global Fund has awarded
 US\$616 million for IPC interventions to low- and lower middle-income countries through C19RM 2021, with US\$493 million dedicated to PPE, US\$ 84 to supplies and consumables (mostly disinfectants) and US\$39 million to IPC program strengthening.



S THE GLOBAL FUND

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C19RM reinvestment and portfolio optimization objectives

What we are we trying to achieve as the COVID-19 pandemic evolves

The Global Fund has been supporting implementing countries to **refocus C19RM investments** and grants to **maximize impact**. To realign the awards to the **changing context** and **needs**, the Global Fund adopted a **two-step process**:

1. C19RM reinvestment

Implementing countries were encouraged to urgently identify savings where the **initial C19RM investments no longer respond** to current and projected national **needs** and reinvest C19RM funds to **scale-up impactful interventions** within the **scope of C19RM**.

2. C19RM portfolio optimization

Outstanding needs identified through C19RM reinvestment submitted through the **unfunded demand** request.

Status Update on Two-Step Process

- The Global Fund completed the C19RM reinvestment exercise and received unfunded demand requests.
- The Global Fund supports investments for targeted prioritized interventions that ensure coverage of a wide array of activities that will
 result in comprehensive and system-wide long-term improvements.
- Considering the primary role played by in-country partners, GAC/CTAG is actively engaged in the C19RM portfolio optimization review. The process has applied lessons from C19RM that indicated that reviews needed differentiation. Therefore, additional time be given to review requests where less information was requested from applicants to ease their application burden.
- As we **shift** from **emergency response** to **COVID-19 long-term management** and **systems strengthening**, the Global Fund is fully supporting synergies with **Pandemic Preparedness and Response** (PPR).

REINVESTING C19RM FUNDS and PORTFOLIO OPTIMIZATION UPDATE

Strategic priority investment areas

C19RM Board Priority Area	Strategic Priority Investment Areas
1. Reinforce COVID-19 national response	Adapt COVID-19 responses to interventions to current context • Re-quantify COVID-19 diagnostics and PPE • More attention to Infection Prevention & Control beyond PPE • Scale-up Medical Oxygen & respiratory care • Introduce Novel therapeutics; Test and Treat programs
2. Mitigate COVID-19 impact on HIV, TB and malaria programs	 Enable HIV, TB and malaria program integration & mitigation Cover additional procurement and supply management (PSM) costs Bi-directional screening TB/COVID-19 integration Note: HIV, TB, and malaria commodities remain outside C19RM scope (except TB testing as part of integrated response)
3. Urgent improvement to health and community systems	 Enhance systems & infrastructure to boost responses Pandemic preparedness Laboratory systems and Diagnostic networks Surveillance, Data Systems and Response Community health systems and responses, including community health workers Supply Chain and Waste Management Systems Bring forward RSSH plans

CI9RM FUNDS and PORTFOLIO OPTIMIZATION UPDATE Constraints and implications to consider

- 49 applicants have submitted unfunded demand of US\$1,701m, on average an amount equivalent to 25% of their 2020-2022 allocation.
- A combination of **Portfolio Optimization** and **unawarded funds** is expected to be between **US\$1.0** and **\$1.2 billion**.
- These applicants have previously been awarded US\$1,814m, on average an amount equivalent to 27% of their 2020-2022 allocation.
- Assuming these countries are awarded an additional US\$1.1Bn equally by demand, it would bring their average 2020-2022 allocation percentage average from 27% to 43%.

Considerations	 Focus on a limited and prioritized set of interventions and a comprehensive approach to ensure sustainable system-wide improvements. Limited timeframe for decisions and implementation given the end-date of C19RM.
	 Not all countries will receive all the requested funds, however, some countries will receive disproportional amounts of C19RM portfolio optimization awards in relation to their 2020-2022 allocation.
	• The allocation for C19RM portfolio optimization will not follow the HIV, TB and malaria methodology.
Implications	 Within the unfunded demand, interventions supporting the shift from emergency response towards pandemic preparedness and COVID-19 long-term management will be prioritized.
	 Approving C19RM portfolio optimization will require Board engagement and Executive Director (ED) exceptional approval since many C19RM Unfunded Demand requests will reach the current threshold.*

C19RM portfolio optimization (1/2) Identified risks and mitigations during decision-making and implementation

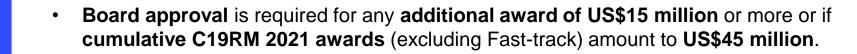
1. Limited capacity of Principal Recipients (PR's) and Country Teams (CT's), given implementation of current grants and C19RM and preparation for the next allocation period.



- Since PR's Program Management Units are stretched, there will be a need to strengthen the capacity of these units through C19RM portfolio optimization investments.
- 2. To ensure that C19RM reinvestment and C19RM portfolio optimization decisions are made with sufficient time left for in-country implementation and placing orders, the decision-making processes have ambitious timelines for country submissions and internal and external reviews. To minimize additional strain on PR capacity, country submissions were streamlined.
 - GAC/CTAG engaged on proposed involvement in C19RM portfolio optimization as part of the August and September monthly review meetings.
 - Responding to GAC/CTAG feedback, differentiated external review processes have been applied for Focused portfolios with requests below US\$10 million, and increased time given for review to allow GAC/CTAG members the opportunity to engage in-country offices.
 - Through lessons learnt from C19RM, funding request reviews were improved through internal engagement between TAP and Country Teams for unfunded demand requests above US\$10 million. This allowed alignment and the opportunity to clarify potential issues.
 - \checkmark
- There are risks associated with the decision to perform lighter reviews and analysis of the 49 countries' requests received for US\$1.7 billion due to time constraints which hinder a comprehensive review. C19RM Fast-track and Full Funding requests benefited from longer review timelines, even when operating in emergency mode.

C19RM portfolio optimization (2/2) Identified risks and mitigations during decision-making and implementation

- Complexity of materially scaling up investment areas such as surveillance, "test and treat" and waste management. 3.
- As we shift from emergency response to systems strengthening, it will be critical to strike the right balance between maximizing C19RM reinvestments and ensuring countries have adequate inventory of PPE and Dx to respond to new waves of COVID-19 (in line with WHO guidelines).
 - Accept risks linked to tradeoff between **under absorption** and **health products potentially** expiring.
- The largest awards will require **Board engagement**, as well as **ED approval** for countries where requested amounts 5. are exceptionally high compared to their 2020-2022 allocation. The thresholds are as follows:



- **ED** approval is required where cumulative C19RM 2021 awards are more than **US\$5 million** above 30% or 50%** of 2020-2022 allocation.
- The identified risks will require **close monitoring during implementation and** an **agile approach** taking into 6. account learnings and adaptations.

*Refer to Board decision GF/B46/EDP06, p. 2

**25 applicants for whom the 50% threshold applies: Albania, Algeria, Armenia, Belarus, Bolivia, Colombia, Costa Rica, Cuba, Ecuador, Egypt, Gabon, Honduras, Iran, Jamaica, Kazakhstan, Malaysia, Montenegro, Morocco, Nepal, Paraguay, Peru, Serbia, Sri Lanka, Tunisia, Multicountry Middle East Response (Iraq, Jordan, Lebanon, Palestine, Syrian Arab Republic and Yemen).