



Orientation Workshop GFATM Single Stream Funding CAM-H-NCHADS Grant Program June 28 and 29, 2011

Presented by
Dr. Ly Penh Sun, Assistant to PR Director
Dr. Ouk Vichea, PR Manager





- >Objectives of workshop
- >Agenda
- >Overview of Global Fund
- >Overview of Single Stream Funding CAM-H-NCHADS grant





Objectives of Workshop

- To orient former and new SRs on Single Stream Funding (SSF)
 CAM-H-NCHADS grant
- •To inform all SRs on implementation requirements for SSF CAM-H-NCHADS grant
- To provide guidance to SRs on Progress Update and Disbursement Request (PU/DR) reporting requirements
- •To update SRs on recent GFATM changes in grant program requirements
- To obtain mutual understanding between SRs and PR NCHADS on expectations of CAM-H-NCHADS grant implementation
- •To provide forum for SRs to obtain clarification and answers to any grant related issues and questions



The Principal Recipient National Center for HIV/AIDS Dermatology and STD GFATM Single Stream Funding CAM-H-NCHADS Grant

AGENDA - DAY 1

| Day 1 (28 June, 2011) | | | | | |
|-----------------------|------------------------------|---|--------------------------------------|--|--|
| Time | Subject | Description | Facilitator | | |
| 8:00-8:15 | Registration | PR-Administration | Administration team | | |
| 8:15-8:30 | Opening Remark | Dr. Mean Chhi Vun Director of PR-NCHADS | Dr. Kim Bunna | | |
| 8:30-9:00 | Objectives & Introduction | General overview of GFOverview of SSF grant | Dr. Ly Penh Sun Dr. Ouk Vichea | | |
| 9:00-9:30 | GF process | GF process in country Recent changes in GF | Saba Moussavi | | |
| 9:30-10:15 | Finance | • Preparation of PUDR by SRs | Mr. Heang Hang Visal | | |
| 10:15-10:30 | Coffee Break | | | | |
| 10:30-12:00 | Finance | Preparation of EFR by SRs Reprogramming | Mr. Heang Hang Visal Finance Team | | |
| 12:00-13:30 | Lunch at Hotel | | | | |
| 13:30-14:30 | Finance (Con't) | Income generationTimelines & Q&A | Mr. Heang Hang Visal Finance Team | | |
| 14:30-15:30 | Procurement | Procurement process Management process Fixed assets management | Mr. Chea Ratana Procurement team | | |
| 15:30-16:00 | Coffee Break | | | | |
| 16:00-17:00 | General Discussion | Open question/answer session (Finance and Procurement) | Finance Team PR Director and Manager | | |





AGENDA – DAY 2

| Day 2: (29 June, 2011) | | | | | |
|------------------------|---------------------------|---|--------------------------------------|--|--|
| 8:30-9:00 | Recap of Day 1 | • Open question/answer session (Finance and Procurement) | Finance Team PR Director and Manager | | |
| 9:00-9:30 | Training Plan | Requirements for training | Saba Moussavi M& E Team | | |
| 9:30-9:50 | PR control measures | • Process of joint site visits | Saba Moussavi M& E Team | | |
| 9:50-10:30 | PU/DR continued | • Preparation of programming & M&E section | Dr. Kim Bunna M& E Team | | |
| 10:30-10:50 | Coffee Break | | | | |
| 10:50-12:00 | M&E Guidelines | M&E guidelines/plan | Saba Moussavi Dr. Mok Sokuntheary | | |
| 12:30-13:30 | Lunch at Hotel | | | | |
| 13:30-15:30 | SR M&E Guidelines | • Group work for M&E | M& E Team | | |
| 15:30-16:00 | Coffee Break | | | | |
| 16:00-16:40 | General Discussion | Open question/answer | All PR-NCHADS Team | | |
| 16:40-17:00 | Closing the meeting | Closing remark and recommendation by Dr. Mean Chhi Vun PR-NCHADS Director | All PR-NCHADS Team | | |





Reminder of what GFATM is

"The ultimate goal of the Global Fund is to have impact on AIDS, tuberculosis and malaria by scaling up proven prevention, treatment and care interventions."

GFATM is:

- A non-profit, public/private partnership that encourages cooperation between donors, recipient governments, businesses and individuals.
- Financing agent, not implementing body
- Adheres to Performance-based funding principles





What is Performance Based Funding?

- Funding decisions based on:
 - 1. program performance

and

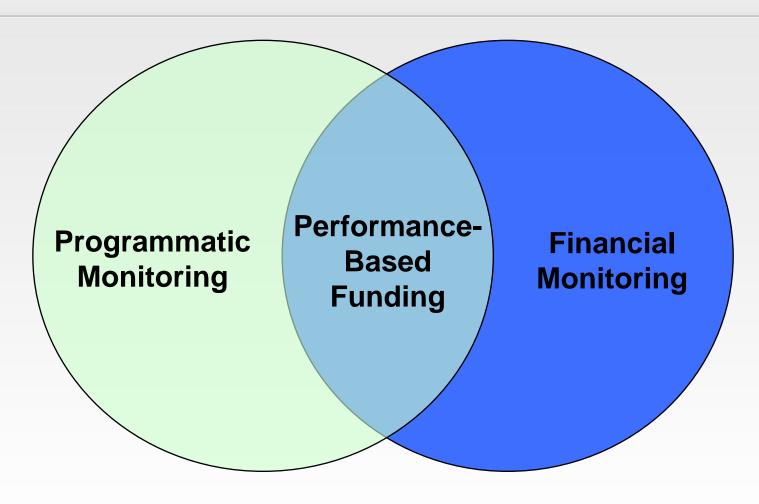
2. financial accountability

• Disbursements of future funds are based purely on how program performs on reaching its targets and manages the grant itself





Visualizing Performance Based Funding



PBF links ongoing disbursements to the achievement of programmatic results and expenditures





Advantages of PBF

- •Provides incentives to encourage grant recipients to concentrate on results rather than on inputs;
- •Provides a tool for:
 - monitoring and evaluating program effectiveness;
 - PR and SR management;
 - Communicate periodic progress and performance information to all stakeholders including Global Fund Board, CCM, and wider constituency.
- Allows for learning and early corrective actions





GFATM Relationships – Important Acronyms

| Country Coordinating Committee | (CCC) |
|---------------------------------------|-------|
| | |

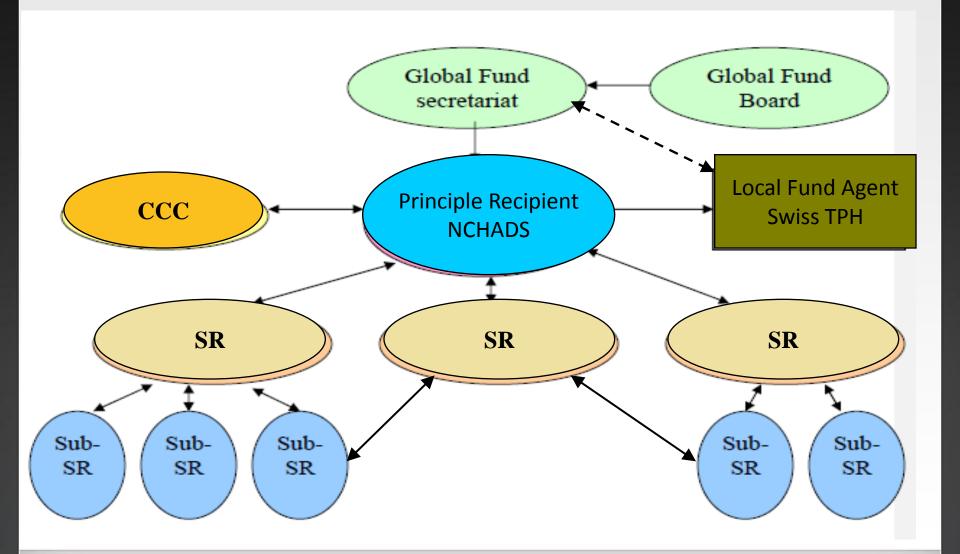
| Principle Recipient | (PR) |
|---------------------|------|
|---------------------|------|

| Sub-recipients | (SR) |
|----------------|------|
| | (0) |





GFATM Grant Implementation Relationship







Useful Resources

- General GFATM website:
 http://www.theglobalfund.org/en/
- Policies and guidelines:
 http://www.theglobalfund.org/en/policies/
- M&E Guidelines and tools: http://www.theglobalfund.org/en/me/guidelines_tools/ lang=en
- Cambodia Portfolio:

http://portfolio.theglobalfund.org/Country/Index/CAM?lang=en





Single Stream Funding CAM-H-NCHADS Grant Overview

Dr. Ouk Vichea





What is SSF CAM-H-NCHADS Grant?

- Consolidation of Round 7 and Round 9 Cambodia HIV grant programs
- Program Title: Continued achievement of Universal Access of HIV/STI Prevention, Treatment and Care services in Cambodia
- 7 goals and 20 Objectives
- 1 Principle Recipient NCHADS
- 22 Sub-recipients consolidation of R7, R9 or both





What is SSF CAM-H-NCHADS Grant?

- Budget for 1st commitment period Jan 2011 to 31st Dec 2013 = USD **85,288,879** (official signed USD 81,466,687).
- Includes calculation in reduction of 10% in Y1, 10% in Y2, and 25% in Y3 from original approved budget.
- PR signed CAM-H-NCHADS grant with GFATM on 25 March 2011
- PR signed MoAs with SRs April and May





Goals SSF CAM-H-NCHADS Grant Program

- 1. to strengthen coordination and monitoring capacity within and access national and provincial multi-sectoral initiatives.
- 2. to scale up of illicit drug related to HIV/AIDS program as key component to achieve Cambodia's universal access targets.
- 3. National scale up of HIV prevention, treatment and care for MSM
- 4. To strengthen and maintain outreach and related services for EWs and expand STI services for all at risk groups in order to achieve the UA to HIV/AIDS' target
- 5. To reduce the impact of HIV/AIDS on orphans and vulnerable children in Cambodia
- 6. Maintain and extent comprehensive care and treatment for PLHIV through the CoC framework
- 7. Strengthening of the national M&E system for the comprehensive and multi-sectoral response to HIV





Implementers SSF CAM-H-NCHADS – by original grant

| Sub-recipient | <u>Round</u> | | | | |
|---------------|--------------|------|--------------|--|--|
| | R7p1 | R7p2 | R9 | | |
| AHF | | | X | | |
| CHEC | | | X | | |
| CPN+ | X | | X | | |
| CRS | X | | X | | |
| CWPD | X | X | | | |
| FHI | X | X | | | |
| FI | X | X | | | |
| HACC | | | X | | |
| KHANA | X | X | X | | |
| MEDiCAM | X | X | | | |
| MoSVY | X | X | | | |
| MSIC | X | X | | | |
| NAA | X | X | \mathbf{X} | | |
| NCHADS | X | X | X | | |
| NMCHC | | | X | | |
| NPH | X | X | X | | |
| PSI | X | X | | | |
| RHAC | X | X | X | | |
| SCA | X | X | | | |
| SHCH | | | X | | |
| WOMEN | X | X | X | | |
| WVC | X | X | | | |





Budget for SSF CAM-H-NCHADS Grant Program by Cost Category

| Category | YEAR 1 | YEAR 2 | YEAR 3 | TOTAL 3 YEARS |
|--|------------|------------|------------|---------------|
| Human Resources | 6,963,249 | 6,796,460 | 6,859,503 | 20,619,212 |
| Technical assistance | 1,129,185 | 990,614 | 904,804 | 3,024,603 |
| Training | 2,509,059 | 2,193,860 | 1,816,667 | 6,519,585 |
| Health products and health equipment | 3,060,494 | 4,404,528 | 4,907,616 | 12,372,638 |
| Medicines and pharmacuetical products | 5,353,621 | 6,451,941 | 6,662,514 | 18,468,076 |
| Procurement and supply management costs | 1,234,042 | 698,544 | 713,760 | 2,646,346 |
| Infrastructure and other equipment | 2,766,315 | 628,091 | 245,678 | 3,640,084 |
| Communication materials | 379,549 | 286,654 | 266,429 | 932,632 |
| Monitoring & Evaluation | 1,989,394 | 1,692,289 | 1,894,398 | 5,576,080 |
| Living support to clients/Target populations | 1,903,891 | 1,983,468 | 1,913,593 | 5,800,951 |
| Planning and administration | 1,076,752 | 962,032 | 1,058,416 | 3,097,200 |
| Overheads | 888,142 | 880,353 | 822,976 | 2,591,471 |
| Other | 0 | 0 | 0 | 0 |
| Total | 29,253,694 | 27,968,832 | 28,066,354 | 85,288,879 |

^{**}Total Includes SEAD commitment for close out=13,365USD





Budget for SSF CAM-H-NCHADS Grant Program by SR

| Sub-recipient | YEAR 1 | YEAR 2 | YEAR 3 | TOTAL 3 YEARS |
|-----------------|------------|------------|------------|---------------|
| CRS | 643,562 | 572,147 | 464,728 | 1,680,437 |
| CWPD | 305,422 | 307,422 | 307,422 | 920,266 |
| CPN+ | 448,405 | 432,705 | 354,531 | 1,235,641 |
| CHEC | 97,311 | | | 269,230 |
| FHI | 493,364 | 482,405 | 461,356 | 1,437,125 |
| FI | 280,631 | 276,991 | 257,993 | 815,615 |
| HACC | 518,347 | | | 1,403,344 |
| KHANA | 1,622,747 | | | 4,623,123 |
| MEDICAM | 231,969 | | | 507,606 |
| MoSVY | 213,825 | | | 525,679 |
| MSIC | 222,882 | | | 678,402 |
| NAA | 1,279,834 | | | |
| NPH | 125,500 | | | |
| PSI | 466,264 | | | |
| RHAC | 594,508 | | | |
| SCA & SCA-MoSVY | 462,603 | | | |
| WVC | 255,017 | | | |
| WOMEN | 315,424 | | | |
| SCHC | 340,273 | | | |
| AHF | 555,274 | | | |
| NMCHC | 1,340,379 | | | |
| NCHADS | | 17,859,359 | | |
| Total | 29,253,694 | 27,968,832 | 28,066,354 | 85,288,879 |





Thank you!

Questions?





GFATM Updates to GFATM Grant Process

CAM-H-NCHADS Orientation Workshop June 28-29, 2011

Presented by
Saba Moussavi, International TA
Planning & M&E Unit





Updates to GF processes

> New Grant Architecture

> New PUDR - introduction

> Strengthening Risk Management - effect on SRs





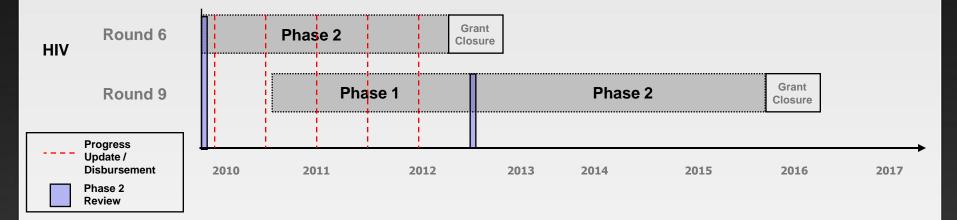
Grant Architecture: Principles & Features

- The new Grant Architecture was approved at the Global Fund Board 20th meeting with the objective to:
 - Simplify the funding architecture
 - Contribute to improved alignment and harmonization with in-country planning, review & reporting cycle
 - Support and effectively manage growth
- Essentially a consolidation of all grants per component per PR
 - Involves merging two or more existing grants
- Now required for all grants and proposals from Round 11 onwards
- > NCHADS was given option to consolidate for R7 phase 2 & R9 signing





Previous Architecture for NCHADS Grants



Features included:

- 2 different grants, with 2 different budgets, work plans, performance frameworks, etc.
- Misalignment with in-country reporting and cycles
- Grant close-out requirements for activities still ongoing with same PR
- Multiple PU/DRs, Audit Reports, Enhancing Financial Reports to be reported at a time



The Principal Recipient National Center for HIV/AIDS Dermatology and STD GFATM Single Stream Funding CAM-H-NCHADS Grant



New Architecture of Single Stream Funding

| R7 | Phase 1 | Consolidated Application | | |
|----|---------|--------------------------|---------|--|
| | R9 | Phase 1 | Phase 2 | |

- Expected benefits include:
 - 1 SSF grant for each PR, with one budget, work plan, performance framework
 - Single stream of funding is move towards program-based approach and greater harmonization opportunities with other donors
 - Reporting significantly reduced and more program-based
 - Reduction in number/frequency of reviews periodic review replaces phase 2 review
 - Elimination of processes and administration related to RCC





New Grant Architecture - Single Stream of Funding

Maintains core Global Fund principals

- Performance based funding
- Progress updates and disbursement requests (PU/DR), EFR, OSDV...
- Periodic performance reviews

New features

Single Streams of Funding

Single Stream of Funding (SSF)

- -One grant agreement per PR, per disease
- -Fixed, up-to-3-year Implementation Periods for all SSFs in disease program
- -Aligned to best in-country cycle

Periodic Reviews

Periodic Review for additional financial commitment decisions:

- -Up to every 3 years
- -All PRs for same component reviewed at same time (not separate Phase 2)
- -Performance assessment to include analysis of program impact/ outcome

Access to Funding

Additionality - consolidated proposals for the disease/HSS program which clearly show how new funding will contribute to the interventions already funded





Periodic Review

Periodic Reviews look at the entirety of GF funding in a disease/HSS program

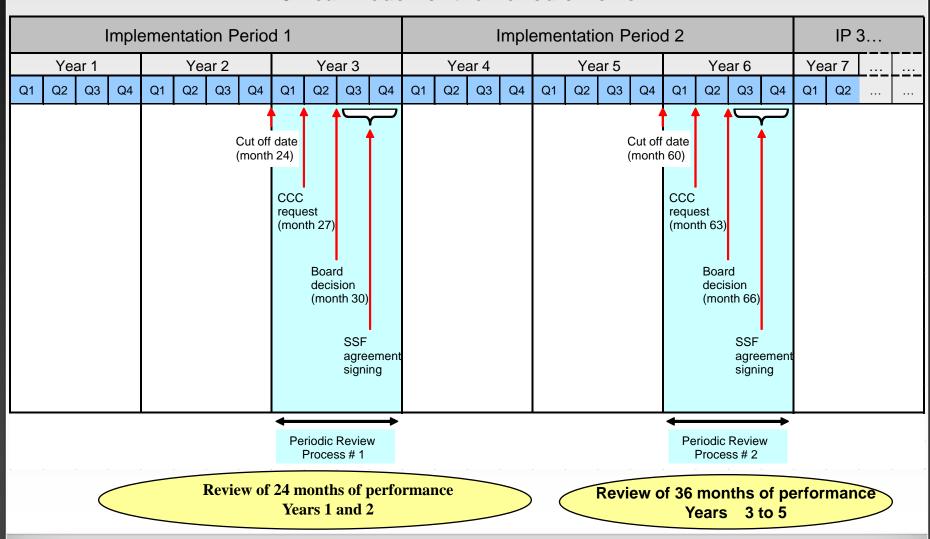
- Maintains core aspects of current Phase 2 review
 - Review at individual PR level
 - Evaluation of programmatic performance and impact achieved
 - Financial evaluation
 - Inform future funding commitments for each Principal Recipient
 - CCC request with an assessment by the LFA
- With additional aspects for new Periodic Review
 - Reviews conducted for all PRs in a disease/HSS program at the same time
 - Review dates set to correspond with in-country cycles
 - More holistic assessment of program performance and impact/outcome
 - Opportunity to reallocate program responsibilities across PRs





Periodic Review: Timing and Duration

3-Year Model for the Periodic Review







Summary Comparison of Old versus New Architecture

From...

Grant agreements

- Multiple, stand-alone funding agreements per PR per disease
- Funding commitment based on timing of funding proposal (Phase 1 of 2 yrs.; Phase 2 of 3 addt'l. years)
- Performancebased funding (PBF)
- Phase 2 review after 18 months of implementation
- Phase 2 reviews tied to individual grants
- Timing of review often too early in implementation to incorporate outcome/impact survey information
- Time-consuming proposal process

Access to new funding

- Unpredictable and GF-specific timing of Rounds-based calls for proposals
- Fragmented, project-style proposals

To...

- One funding agreement per PR per disease ("Single stream of funding")
- Fixed up-to-3-year commitment periods (Phase 1, Phase 2, Phase 3, ...) aligned with national cycles
- Periodic reviews based on up to 3 years of implementation
- Reviews of the full program funded by the single stream of funding
- Longer review periods that will allow for more vigorous review of outcome/impact information
- Simplified and streamlined application process
- Greater flexibility to align to in-country planning/fiscal cycles
- Shift towards a national program approach for planning





Resources

- Architecture webpage:
- For communications, guidance materials & more

www.theglobalfund.org/en/grantarchitecture

- For further questions:
 - Architecture inbox: ARCinbox@theglobalfund.org



PU/DR forms and Grant Management - Background

"PU/DR information is cornerstone of Performance Based Funding, helping to ensure funds are effectively and efficiently used for delivery of life-saving and life-prolonging services"

- □ Every year GF makes over 1,000 disbursement decisions, based on specific programmatic and financial information from Progress Update/ Disbursement Request (PU/DR) forms.
- □ Performance based funding model, disbursement of grant funds is subject to verification & checks of both financial & programmatic information presented by PR;
- □ PU/DR is both progress report on latest completed period of implementation and request for funds for following period of implementation.
- □ Principal function of PU/DR is to provide information to manage <u>risks</u>, set a grant <u>rating</u> and determine <u>recommended disbursement amount</u>.





PU/DR forms and Grant Management - Functions



4. Data used in Grant Renewal

cumulative and trend data input to Phase 2/Periodic Reviews



5. Data used in new Proposal Development:

3. Data used for disbursement decision-making

grant <u>rating</u> and <u>recommended</u> <u>amount</u> set by LFA-FPM/Country Team



Data based on Grant
 Agreement and progress for the period

Performance Framework +
Summary Budget templates +
Conditions Precedent (CPs) and/or
Special Conditions (SPs)



2. Data used for grant implementation and oversight

Source of programmatic results.

Management of <u>risks</u> through
Conditions & Management Letters.







Revision of PU/DR

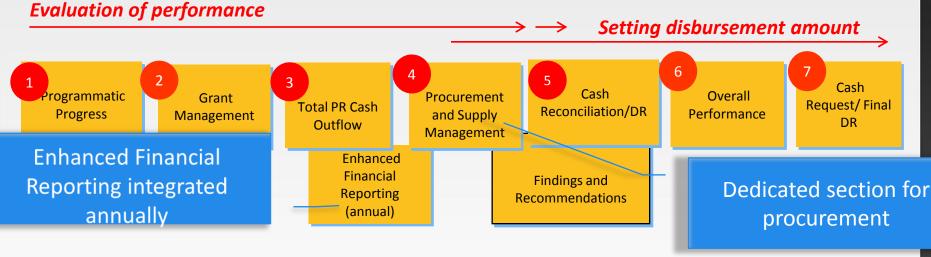
- The current country reporting forms for disbursements (PU/DR) have been in use since early 2006.
- Modifications to the forms became necessary to address issues and risks identified in the past five years :
 - insufficient guidelines, not addressing current reporting requirements;
 - lack of systematic tracking of progress against Management Actions;
 - inadequate focus on pharmaceutical / health products management (including stock-outs);
 - inability to reconcile financial information in Progress Updates and PQR;
 - misalignment of PR/LFA reporting forms Disbursement Decision-Making Form (DDMF) and the Grant Rating Methodology;
 - limited visibility on usage of funds at level of sub-recipients (SRs);
 - poor usability and 'user-friendliness' of forms.





Revised PU/DR Form

Facilitate country reporting and improve information basis to support grant oversight, risk identification and disbursement decision-making.



- •For 1st semi-annual report (July 15, 2011), SRs will use revised PR PU/DR form
- •Orientation on revised forms covered in this workshop
- •Revised PU/DR forms will be adapted for SR use
- •Orientation on these new SR adapted forms will take place in September





A Word about Grant Scoring

- Implementation of PBF at the time of disbursements requires:
 - (1) evaluating grant performance; and
 - (2) relating this performance evaluation to a disbursement decision.
- This process can be sub-divided into the following <u>five (5) steps:</u>





A Word about Grant Scoring

➤ Ratings and disbursements (for PR request):

| | Disbursed Amount | | |
|-----------|---------------------|---------------------------------------|---------|
| A1 rating | >100% | Exceeding expectations | >95% |
| A2 rating | 90% - 100% | Meeting expectations | 85%-95% |
| B1 rating | 60% - 89% | Adequate | 55-95% |
| B2 rating | 30% - 59% | Inadequate but potential demonstrated | 25-65% |
| C rating | <30% | Unacceptable | <35% |





Additional Changes in GF Process

- > Recently GF has come under major scrutiny due to evidence in several country programs related to:
 - Lack of transparency in implementation
 - Weak performance of grant objectives
 - Weak financial accountability
 - Procurement irregularities
 - Fraud
- > In response, GF is instituting tighter control measures





Risk Management and Risk Mitigation

The following changes are expected:

> Enhanced role of LFA

- Conduct risk assessment of grant
- Verification of expenditures & procurement
- Monitor role of PR has grant manager and management of SRs
- Recommend refunds of ineligible amounts
- *Greater scrutiny of PU/DR*
- Strict adherence to cutting based on grant score

> PRs to strengthen "risk mitigation" as prevention strategy

- Strong fiduciary controls
- Increased monitoring and spot checks to SRs and SSRs
- Integrated supervision of SRs by finance, M&E and procurement





PR to Strengthen Risk Management and Risk Mitigation

- >PR to establish and implement consistently fiduciary and control measures
- >PR to take greater role in managing SRs
- >PR to take greater role in monitoring SR implementation
- >PR to conduct spot checks for all program areas
- >Close monitoring of trainings including spot checks
- Supportive supervision to SRs to identify and manage constraints
- >PR to score SRs for each PU/DR (before was just PRs)
- >PR to determine disbursement based on grant scores





Effect on SRs

- >SRs will have to provide evidence of closer management & monitoring of SSRs
- >SRs will need to demonstrate strong fiduciary and control measures
- Greater team work across program units to show link between procurement, spending, and activities
- >SRs will have to prepare more detailed PU/DRs and Enhanced Financial Reports
- > Move from just reporting to aiming for high score on PU/DR to safeguard funds
- >SRs will need to provide evidence of effective trainings, detailed training plans and summative quarterly reporting of trainings





Thank you!

Questions?

Financial Management for Single Stream of Funding Effective Grant Implementation Orientation June 28-29, 2011

Prepared by PR-NCHADS Finance Team



Main Objectives

- To provide the tools and financial information to better manage the Global Fund Single Stream of Funding Grant
- •To give Project Manager and Finance teams an understanding of the financial implications and responsibilities.

Topics

<u>Preparation of Reports</u>:

- Progress Update/Disbursement Request (PU/DR)
 - Program Expenditure
 Annual Financial Report\Annex 6 SR's-Annual PUDR.xls
 - Actual Expenditure Vs budget for the current Reporting Period
 - Cumulative Actual Expenditure Vs Budget
 - Cash forecast
 - Cash Reconciliation for Period covered by Progress Update



Topics (continue)

- Disbursement Request
- Cash Request/Authorization
- Statement of source and use of Funds
- Enhanced Financial ReportProgress Update/ Disbursement Request (PU/DR)
 Annual Enhance Financial Report\Annex G & 1 Section 2, A

Annual Report Enhance Report of SSF.xls

•Report on Revenue from income generating activities, Bank interest and other income.

Report\Annex 6 - SR's Semi-Annual PUDR.xls

Reprogramming Process \(\text{Reprogramming format for presentation on 28 Jun 2011.xls}\)



Preparation of Reports – PU/DR



This topic is aim to increase the managers and finance teams understanding of:

- Definitions of TGF Budget Category and Macro and Service Delivery Area (SDA) of HIV AIDS Component. Definition of Budget Cat..xls
- The central role of Progress Update/Disbursement Request (PU/DR) forms, within the Global Fund's performance based funding system, and the grant management cycle.
- The Global Fund's reporting requirements (PU/DR; EFR) which are part of the disbursement process, illustrated through working examples.

TGF budget category definition

| Human Resources | Salaries, wages and related costs (pensions, incentives, supplements, top ups, and other employee benefits, etc.) relating to all employees (including field personnel), and employee recruitment costs. |
|---|--|
| Technical Assistance (TA) | Costs of all consultants (short or long term) providing technical or Management assistance. This includes all costs related to consultant such as consulting fees, travel and per-diems, field visits and other consultant costs relating to program planning, supervision and administration (including in respect of managing sub-recipient relationships, monitoring and evaluation, and procurement and supply management). |
| Training | Workshops, meetings, training publications, training –related travel, including training per-diems. Do not include human resources costs related to training which should be included under the Human Resources Category. |
| Health products and Health Equipment | Health products such as bed nets, condoms, lubricants, diagnostics, reagents, test kits, syringes, spraying materials and other consumables. Health equipment such as microscopes, x-ray, machines and testing machines (including the 'Total Cost of Ownership' of this equipment such as reagents, and maintenance costs). Do not include other types of non-health equipment, as these costs should be included under the Infrastructure and Other Equipment category below. |
| Medicines and Pharmaceutical products | Cost of antiretroviral therapy, medicines for opportunistic infections, anti-tuberculosis medicines, anti-malarial medicines, and other medicines. Do not include insurance, transportation, storage, distribution or other similar costs, as such costs should be included in Procurement and Supply Management costs below. |
| Procurement and Supply Management Cost (PSM) | Transportation costs for all purchases (equipment, commodities, products, medicines) including packing, shipping, insurance and handing. Warehouse, PSM office facilities, and other logistics requirements. Procurement agent fees. Costs for quality assurance (including laboratory testing of samples), and any other costs associated with the purchase, storage and delivery of items. Do not include staff, TA, PSM Information Technology systems, health products or health equipment costs, as these costs should be included in the categories above. |
| Infrastructure and Other Equipment | This includes health infrastructure rehabilitation, renovation and enhancement costs. Non-health equipment such as generators and beds. Information technology (IT) systems and software, website creation and development. Office equipment, furniture, audiovisual equipment. Vehicles, motorcycles, bicycles. Related maintenance, spare parts and repair costs. |
| Communication Materials | Printed material and communication costs associated with program-related campaigns, TV spots, radio programs, advertising, media events, education, dissemination, promotion, promotional items. |
| Monitoring and Evaluation (M&E) | Data collection, surveys, research, analysis, travel, field supervision visits, and any other costs associated with monitoring and evaluation. Do not include human resources, TA or M&E IT systems costs, as these costs should be included in the categories above. |
| Living Support to Clients/Target Population | Monetary or in-kind support given to clients and patients e.g.: school fee for orphans, assistance to foster families, transport allowances, patient incentives, grants for revenue-generating activities, food and care packages, costs associated with supporting patients charters for care. |
| Planning and Administration | Office supplies, travel, field visits and other costs relating to program planning and administration (including in respect of managing sub-recipient relationships). Legal, translation, accounting and auditing costs, bank charges etc. Green Light Committee contributions. Country or Regional Coordinating Mechanism (CCM/RCM) support costs. Do not include under the Human Resources category above. |

Macro category and Service Delivery Area (SDA) for HIV component

| Macro Category | SDA | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| | 1.1 - BCC-Mass Media | | | | | | | | |
| | 1.2 - BCC-Community Outreach | | | | | | | | |
| | 1.3 - Condom Distribution | | | | | | | | |
| 1-Prevention | 1.4 - Testing & Counseling | | | | | | | | |
| T-1 Tevention | 1.5 - PMTCT | | | | | | | | |
| | 1.6 - Post-Exposure Prophylaxis | | | | | | | | |
| | 1.7 - STD Dianosis & Treatment | | | | | | | | |
| | 1.8 - Blood Safety & Universal Precaution | | | | | | | | |
| 2-Treatment | 2.1 - Antiretroviral Treatment & Monitoring | | | | | | | | |
| 2-11eatment | 2.2 - Prophylaxis & Treat for Opportunistic Infection | | | | | | | | |
| 3-Care and Support | 3.1 - Care & Support for Chronically ill | | | | | | | | |
| 3-Gare and Support | 3.2 - Support for orphans & vulnerable children | | | | | | | | |
| 4-TB/HIV Collabration Activities 4.1 - TB/HIV | | | | | | | | | |
| | 5.1 - Policy Development including Workplace Policy | | | | | | | | |
| | 5.2 - Stigma Reduction & Respect of Confidentially | | | | | | | | |
| 5-Supportive environment | 5.3 - Strengthening of & Civil Society & Institutional Capacity building | | | | | | | | |
| | 5.4 - Program Management and Administration | | | | | | | | |
| | 6.1 - Service Delivery | | | | | | | | |
| | 6.2 - Human Resource | | | | | | | | |
| 6-Health System | 6.3 - Community System Strengthening | | | | | | | | |
| Strengthening | 6.4 - Information System & Operational Research | | | | | | | | |
| | 6.5 - Infrastructure | | | | | | | | |
| | 6.6 - Procurement & Supply Management | | | | | | | | |
| | 6.7 - Other Specify | | | | | | | | |

PU/DR - Section 2A Program Expenditure

| _ | | | | | | | | | | | | |
|-----|---|-----------------|--------------|-------------------|---|----------------|------------------|-----------------------------|--------------|---|--|--|
| - 4 | A B | C | D _ | E | F | G | Н | I | J | K | | |
| 1 2 | On-going Progress Update an PROGRESS UPDATE PERIOD | d Disburs | ement Re | Total exper | nditures |] , | | | | | | |
| 3 | Grant number: | CAM-H-NCH | ADS | include: | | | Variances | Variances should be explain | | | | |
| 4 | Progress Update - Reporting Period: | Cycle: | | | | | the reason | s for either | under | | | |
| 5 | Progress Update - Period Covered: | Beginning Date | 2: | •SR expend | ditures | | spent or or | ver spent. F | Please | Amount is already | | |
| 6 | Progress Update - Number: | | | •SSR exper | ndituros | | - | e reasons a | | included in total | | |
| 8 | A. PROGRAM EXPENDITURES | | | •33K exper | luitures | | relates to a | | 511.5 | expenditures above | | |
| | | | | | | | performan | ice | | 1 | | |
| | | Budget for | Actual for | | | L | Bud | period of | | | | |
| | All amounts are in: USD | Reporting | Reporting | Variance | Reason for V | /ariance | Of | Progress | ice | Reason for Variance | | |
| 10 | | Period | Period | | | | Progress | Upd | | | | |
| 11 | 1. Total actual expenditures vs. budget | 8,831,502.36 | 8,012,837.70 | 818,664.66 | | | 23,857,766.80 | ,353.10 | 4,480,413.70 | | | |
| | | | | | Due to delay the rep | rogramming | | | | Due the delay of starting of the | | |
| | | | | | budget that can be e | | | | | program implementation, delay of | | |
| | 1a. SR total expenditures | 5,586,342,19 | 5,578,274.14 | 8,068.05 | activities were late | | 11,434,314.69 | 8,612,914.93 | 2,821,399.76 | recruitment of some local and | | |
| | 10. On total experiorates | 0,000,012.10 | 3,370,271.21 | 0,000.00 | During this period, S | | 11, 13 1,31 1.03 | 0,012,511.55 | 2,022,000.70 | international TAs delay of approval for | | |
| | | | | | guidelines were revi | | | | | PSM Plans, and the late approval of the | | |
| 12 | | | | | trainings especiall | OI/ART were | | | | request for reprogramming. This leads | | |
| | | | | | | t have limited | | | | Due the delay of starting of the | | |
| | | | | | | ent Capacity | | | | program implementation, delay of | | |
| | 1b. SSR total expenditures | 3,245,160.17 | 2,434,563.56 | 810,596,5 | were retained at P | | 12,423,452.11 | 10,764,438.17 | 1,659,013.94 | recruitment of SSRs, staff and TAs to | | |
| | | | | | disburses to these | | | | | support the program | | |
| 13 | | | | | Revolving Fund Pro SRs request for rep | | | | | implementation, delay of approval for PSM Plans, and the late approval | | |
| 14 | | | | | ans request for rep | nanishment | | | | ioi raivi rians, and the late approval | | |
| | 2. Health product expenditures vs. budget | 2,691,065.34 | 3,238,384.98 | (547,319.64) | | | 4,296,161.54 | 3,848,212.58 | 447,948.96 | | | |
| 15 | (already included in "'Total actual" figures above) | | | | The budget is success | | | | | The hudget is august a set because of | | |
| | | | | | The budget is over sp procurement agency | | | | | The budget is over spent because of procurement agency fees, freight, | | |
| | 2a. Pharmaceuticals | 1,166,548.84 | 1,507,707.35 | (341,158.51) | insurance and buffer | | 1,435,772.14 | 1,518,178.56 | (82,406.42) | insurance and buffer paid to VPP for | | |
| 16 | | | | | for their services in | _ | | | | their services in procurement ARV | | |
| | | | | | The budget remaining | | | | | The budget remaining was not | | |
| | | | | | include commitmen | t. Some items | | | | include commitment. Some items | | |
| | | | | | were not been procu | | | | | were not been procured because | | |
| | 2b. Health products, commodities and equipr | 1,524,516.50 | 1,730,677.63 | (206,161.13) | VPP couldn't find the | suppliers, | 2,860,389.40 | 2,330,034.02 | PRM re | eporting must be | | |
| | | | | | while some items w | | | | | procured | | |
| 17 | | | | | procured locally and | - | | | | to date!. | | |
| 18 | | | | | contract in Decembe | er 2010 | | | Current | | | |
| 19 | Program expenditures were used for the procure | ement of health | products: | | Yes | | | | respon | sible for that. | | |
| 20 | If yes, information about procurements have been | | | Price Reporting I | | | | | | | | |
| | SR Section 2A | | | | | | | | 4 | | | |
| 14 | Con_Section ZA | | | | | | | | | | | |

PU/DR - Variance What is needed for this section?

- Variance refers to any difference between actual expenditure and budget
- SRs are expected to describe in detail the reasons for the following:
 - Actual expenditure being less than budget
 - Actual expenditure being greater than budget

PU/DR – Variance How to complete this section

- Explain <u>ALL</u> variances between planned budget and actual expenditure no matter how small the difference
- Any variances that are not explained adequately can cause delay in submission and/or overall score of your PU/DR affecting your disbursements
- To explain variance, finance unit needs to work closely with:
 - programming unit (variance related to implementation issues)
 - procurement unit (variance related to procurement issues)



PU/DR - Variance Why is there variance??

What are some reasons SRs have experienced for:

- Overspending planned budget?
- Under-spending planned budget??



PU/DR - Variance Common Reasons for Variance

- Under-spent
 - Activity not implemented fully or at all due to
 - Challenges in procurement leading to delays
 - Delay in disbursements
 - Issues with logistics of implementation
 - Absorption issues
 - Slow recruitment process of staff
 - Actual costs less than budgeted (cost savings)
- Overspent
 - Costs have changed (but this requires pre-approval)

PU/DR – Variance Example – INADEQUATE EXPLANATION

Inadequate explanation PU/DR of SR under TGF R7 Phase 1

Example\Inadequate explanation on PUDR and EFR.xls



PU/DR — Section 2B1 Actual Expenditure VS Budget

| | | Section 261 Actual Expenditure v5 budget | | | | | | | | | | | | |
|------------|-----------|--|---------------------------------|------------|------------|------------|-----------------------|-----------------------|------------------|-----------------|--------------|-------------|-------------------------|--|
| 4 | Α | В | С | D | Е | F | G | Н | I | J | K | L | M | N |
| 1 | On-g | oing Prog | ress Update and Disbursement Re | quest | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| | | | DATE PERIOD | | | | | | | | | | | |
| 4 | MoA | number | CAM-S11-G16-H | | | | | | | | | | | |
| 5 | Prog | ress Upda | te - Reporting Period: | | | | Cycle: | | | Number: | | | | |
| 6 | Prog | ress Upda | te - Period Covered: | | | | Beginning Da | ate: | | Ending Date: | | | | |
| 7 | Prog | ress Upda | te - Number: | | | | | | | | | | | |
| ŏ | | | | | | | | | | | | | | |
| | | ACTUAL E | XPENDITURE VS BUDGET FOR THE | CURRENT | REPORTIN | IG PERIOD | | | | | | | | |
| 10 | | | | | | | | | | | | | | |
| 11 | | | | | Macr | o SDA | | Budge | t and Actual for | the reporting p | eriod | | | |
| | No. | | Category | | | | Dudgetfee | Actual | | Commitment | | | | Explanation of Variance ⁽⁶⁾ and |
| 40 | | | | Objective | Macro | 004 | Budget for | Expenditure | Current | against | Unspent In | Current | | |
| 12 | | | | | Category | SDA | Reporting | for reporting | Balance | budget for | Progress (4) | % | Comments ⁽⁷⁾ | |
| 13 | Ac | tvities co | Activities Description | | | | Period ⁽¹⁾ | period ⁽²⁾ | | reporting | | Savings (5) | | |
| | | | | | | | _ | - | | | _ | f = (d.=) | - /- 1/- | |
| 14 | | | | | | | ā | b | c = a - b | d | e | f=c-(d+e) | | |
| 102 | | | | | | | | | - | | | • | #DIV/0! | |
| | 2 | | | | | | | | • | | | - | #DIV/0! #DIV/0! | |
| 105 | | | | | | | | | | | | | #DIV/0! | |
| 106 | | | | | | | | | | | | | #DIV/0! | |
| 107 | | | | | | | | | | | | | #DIV/0! | |
| 108 | | | Sub Total | | | | | | | | | | #DIV/0! | |
| | 13. 0 | thor | AMM I AIMI | | | | | | | | | | | |
| 109 110 | 15. 0 | tner * | | | | | | | | | | | #DIV/0! | |
| 111 | | | | | | | | | - | | | | #DIV/0! | |
| 112 | | | Sub Total | | | | | | | | | | #DIV/0! | |
| | | | | | | | • | • | • | • | • | • | | |
| 113 | | | Grand Total: | | | | • | • | • | • | • | • | #DIV/0! | |
| 114 | _ | | | | | | | | | | | | | |
| | | | out drugs procured by PR:(9) | | | | - | - | - | - | - | • | #DIV/0! | |
| 116 | Grand | Total with | drugs procured by PR: | | | | - | - | - | - | - | | #DIV/0! | |
| 117 | | | | | | | | | | | | | | |
| н | \mapsto | SR_Sect | ion 2 A SR_Section 2B1 SR_Sect | ion 2 B2 🔏 | SR_Section | n 2 B3 📈 S | R_Section 2C re | vised / SR_Se | ction 2D revised | | | | | |
| Dos | elu | | | | | | | | | | | | | 100% |

PU/DR – Section 2B2 Cumulative Actual Expenditure VS Budget

| A | A B | С | D | Е | F | G | Н | | J | K | L | M | N |
|--|---------------------|--------------------------------|------------|----------|-------------|-----------------------|-----------------------|------------------|--------------|--------------|-------------|--------------------|---------------------------------|
| 1 | On going Progr | ess Update and Disburser | ment Reque | st | | | | | | | | | |
| 2 | | | | | | | | | | | | | |
| 3 | PROGRESS UPD | ATE PERIOD | | | | | | | | | | | |
| 4 | Grant number: | | | | | CAM-S11-G16-H | <u> </u> | | | | | | |
| 5 | Progress Update | e - Reporting Period: | | | | Cycle: | | | Number: | | | | |
| 6 | Progress Update | e - Period Covered: | | | | Beginning Date | : | | Ending Date: | | | | |
| | Progress Update | | | | | | | | | | | | |
| Q | | | | | | | | | | | | | |
| 0 | OO. CHRAIH ATRA | ACTUAL EVENIDITUDE | VS PLIDGET | | | | | | | | | | |
| 9 | oz: CulviuLATIV | ACTUAL EXPENDITURE | VS BUDGET | | | | | | | | | | |
| 11 | | | | Macro | SDA | Cumulative Report | | | | | | | |
| 11 | | | | indere | 3011 | Cumulative | Cumulative | Cumulative | | | | | |
| | No. | Catagory | | | | Budget through | | Cumulative | Cumulative | Unspent In | Cumulative | | Explanation of Variance (6) and |
| ľ | VO. | Category | Objective | Macro | SDA | | - | | Commitments | | | % | Comments (7) |
| | | | | Category | SUA | reporting | through reporting | Balance | (3) | Progress (4) | Savings (5) | | |
| 12 | | Antibian and Antibian December | | | | period ⁽¹⁾ | period ⁽²⁾ | | | | | | |
| 13 | Actvities code | Activities Description | | | | | | | | | | | |
| 14 | | | | | | а | b | c=a-b | d | е | f=c-(d+e) | g = (a-b)/a | |
| 102 103 | 1 | | | | | | | • | | | • | #DIV/0! | |
| 103 | | | | | | | | - | | | - | #DIV/0! #DIV/0! | |
| 105 | 4 | | | | | | | | | | | #DIV/0! | |
| 106 | # | | | | | | | - | | | | #DIV/0! | |
| 107 | # | | | | | | | | | | • | #DIV/0! | |
| 108 | | Sub Total | | | | | | | | | | #DIV/0! | |
| 109 | 13. Other | | | | | | | | | | | | |
| 110 | * | | | | | | | - | | | | #DIV/0! | |
| 111 | | | | | | | | - | | | | #DIV/0! | |
| 112 | | Sub Total | | | | | | | | | | #DIV/0! | |
| 113 | | Grand Total: | | | | | | | | | | #DIV/0! | |
| 114 | | | | | | | | | | | | | |
| | Grand Total without | t drugs procured by PR:(9) | | | | - | - | | | | | #DIV/OI | |
| 116 Grand Total with drugs procured by PR: | | | | | | | | | | | | #DIV/0! | |
| | arand Total with dr | ugs procured by PR: | | | | - | - | - | - | - | - | #DIV/0! | |
| 117 | N NI CD CII | 2.4 (60 6-4 204 | CD. Co-ti- | 3 B3 (CD | Carlina D. | 00 / CD C-+: | 20 | ation DD and d | | | | | |
| 1 1 | ▶ ▶ SR_Section | n 2 A / SR_Section 2B1 | SR_Section | Z BZ SR_ | Section 2 I | 33 SR_Section | zc revised / SR_Se | ction 2D revised | | | | | |

PU/DR - Cash forecast

- First disbursement request is base on approved budget for two quarters and one quarter buffer.
- Progress Update and Disbursement request after first disbursement:
 - Proper forecast base on in realistic figures, it's fundamental to enable to the smooth run of programmes and allow their scheduled implementation.

Funds request is based on approved 3 quarters budget Plus budget carry over and commitment, deduct funds available in previous reporting period.

PU/DR – Section 2B3 Cash forecast

| | FOIDIN — Section 203 Cash forecast | | | | | | | | | | | | | |
|------------|------------------------------------|------------------------------|---------|----------|---------|---------------|----------------|--------------|--------------|------------|----------------|---------|--------------|----------------|
| 1 | A B | С | D | Е | F | G | Н | | J | K | L | M | N | 0 |
| | On-going Progre | ss Update and Disbursement R | Reque | st | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| | PROGRESS UPDA | TE PERIOD | | | | | | | | | | | | |
| _ | Grant number: | | | | | CAM-S11-G16- | Н | | | | | | | |
| | | - Reporting Period: | | | | Cycle: | | | Number: | | | | | |
| | | - Period Covered: | | | | Beginning Dat | e: | | Ending Date: | | | | | |
| _ | Progress Update | - Number: | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | 3: CASH FOREC | AST | | | | | | | | | | | | |
| | | | | Macro | CD4 | | Hee | nont | TOTAL | Dudasts | d in future as | riods | | |
| 11 | | | | Macro | SUA | | Uns | pent | TOTAL | Buagete | d in future pe | | Total | |
| N | lo. | Category | Obje | | | Commitments | | Activities | Commitment | Projection | Projection | Buffer | Forecast for | Comments on co |
| | | | ctive | Macro | SDA | | In Process | Carried Over | and unspent | Quarter No | Quarter | Quarter | next | unspent carri |
| 12 | | | | Category | 0271 | | | camea over | carried over | Quarter No | No | No | quarters | |
| 13 | Activities code | Activities Description | | | | | | | | | | | | |
| 101 | L2. Overheads | | | | | | | | | | | | | |
| 102 | | | | | | | | | - | | | | - | |
| 103 | | | | | | | | | - | | | | - | |
| 104 | | | | | | | | | - | | | | - | |
| 105 | | | | | | | | | - | | | | - | |
| 106 107 | | | | | | | | | | | | | - | |
| 108 | - | Sub Total | | | | | | | | | | | | |
| _ | 13. Other | Sub Total | | | | | | | | | | | | |
| 109 • | s. Other | | | | | | | | | | | | - | |
| 111 | | | | | | | | - | | | | | - | |
| 112 | | Sub Total | | | | | | | | | | | | |
| 113 | | Grand Total: | | | | | | | | | | | | |
| 114 | | Grana rotal. | | | | | | | | | | | | |
| | Grand Total without | drugs procured by PR:(9) | | | | | - | _ | | | | | _ | |
| | | | | | | | | | | | | | | |
| 116 117 | Grand Total with dru | gs procured by PK: | | | | - | - | - | - | - | - | - | - | |
| 110 | | | | | | | | | | | | | | |
| H + | ▶ ► SR Section | 2 A SR Section 2B1 SR Se | ction 2 | B2 SR | Section | 2 B3 SR Sect | ion 2C revised | SR Section | 2D revised | 4 | | | | |

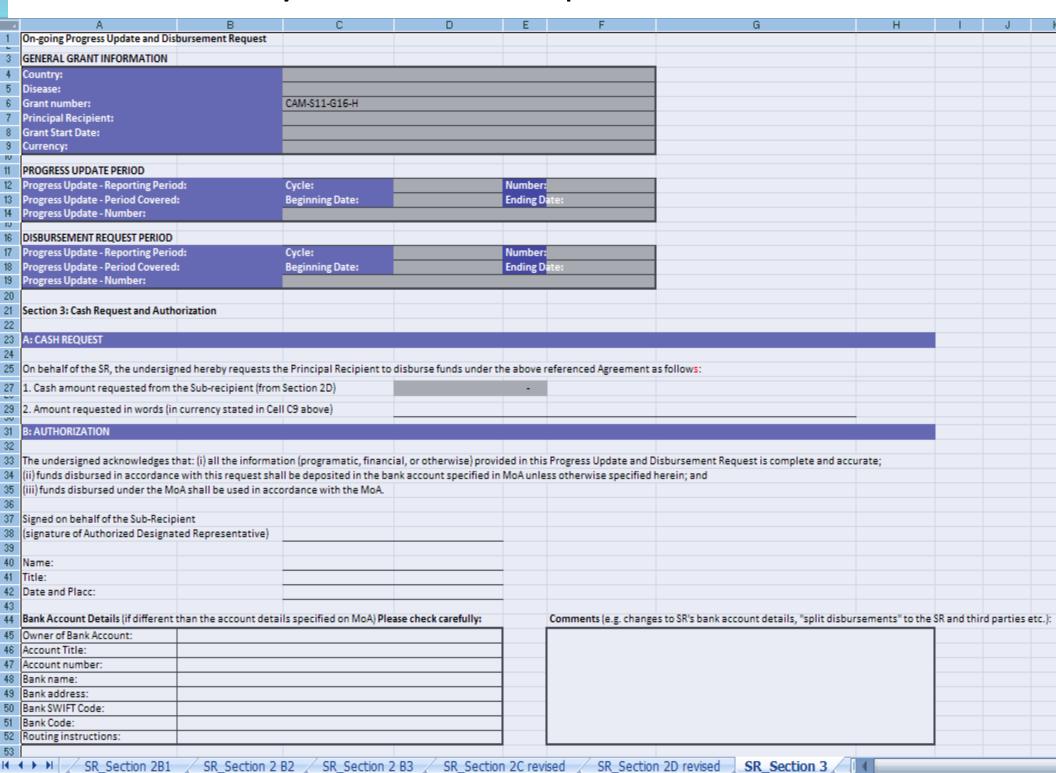
PU/DR- 2C Cash Reconciliation for Period Covered by Progress update

| 1 | Α | В | С | D | E | F | G | H I | J |
|---|-------------------|---|----------------------|------------------|--------------------|-------------------|-------------------------------|-----|---|
| 1 | On-going | Progress Update and D | isbursement Req | uest | | | | | |
| 2 | DISBLIDS | EMENT REQUEST PERIOR | | | | | | | |
| 1 | | imber: CAM-S11-G16-H | , | | | | | | |
| 5 | | Update - Reporting Per | iod: | | | Number: | | | |
| 3 | Progress | Update - Period Covere | d: | | | Ending Date | | | |
| 7 | Progress | Update - Number: | | | | | | | |
| 3 | C CACILI | DECONCULATION FOR DE | DIOD COVERED B | V DDOCDECC I | IDDATE | | | | |
| | C. CASH | RECONCILIATION FOR PE | RIOD COVERED B | Y PROGRESS | JPDATE | | | | |
| 0 | 1 Coch De | oloneou Doginning of norice | d sourced by Drogre | es Undata | | | | | |
| | | alance: Beginning of period om Cash Reconciliation sect | | | ous Progress Une | lato): | | | 0 |
| 3 | (IIIIe o II o | ili Casii Necoliciliation sect | ion or the period co | overed by previ | ous Progress Opt | iatej. | | | 0 |
| 4 | | 2. Cash disbursed to the S | R hy the Principal R | ecinient during | the priod covers | d by this progr | ess undate (1) | | |
| 5 | | 3. Cash disbursed to third | | | | | | | |
| 6 | Add: | 4. Interest received on ba | | ar or the rivida | ring the period of | vereu by tims p | ogress apaater | | |
| 7 | | 5. Revenue from income- | generating activitie | s (if applicable |) | | | | |
| 8 | | 6. Other income, if applica | | | | refunds) | | | - |
| 9 | | | , , | | | , · | | | |
| 0 | | | | | | | | | |
| 1 | Less: | 7. Total cash outflow duri | ng period covered b | y Progress Up | date (value enter | in Section 2A" | Total actual expenditure vs b | - | |
| 2 | Less. | 8. Other expenditures inc | | | | | | 0 | |
| 3 | | 9. Reconciliation adjusme | nt (gains should be | shown with a r | ninus sign; losses | should be show | n with a plis sign) | | - |
| 4 | | | | | | | | | |
| 5 | 40 0 1 1 | | | | | | | | |
| 6 | 10. Cash I | Balance: End of period cov | ered by Progress U | odate: | | | | | - |
| 7 | - 1 | | | | | | | | |
| | | on of reconciliation on adju nation much be provide if t | | , adjustment | | | | | |
| 9 | An explan | iation much be provide if the | iere nave been an | aujustment | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 0 | | | | | | | | | |
| 2 | Footnote |) (*) | | | | | | | |
| _ | | es: Amount disbursed to the Su | h-recinient (i.e. or | v associated h | ank fee or transa | ction costs show | lld not he deducted | | |
| _ | | e, but included in line 8: "C | | | ankiee or trailsa | CLIOIT COSES SHOU | na not be acaacted | | |
| 5 | 111 (1115 1111) | e, but included in line o. C | riner expenditure i | ilicarred j | | | | | |
| _ | | | | | | | | | |

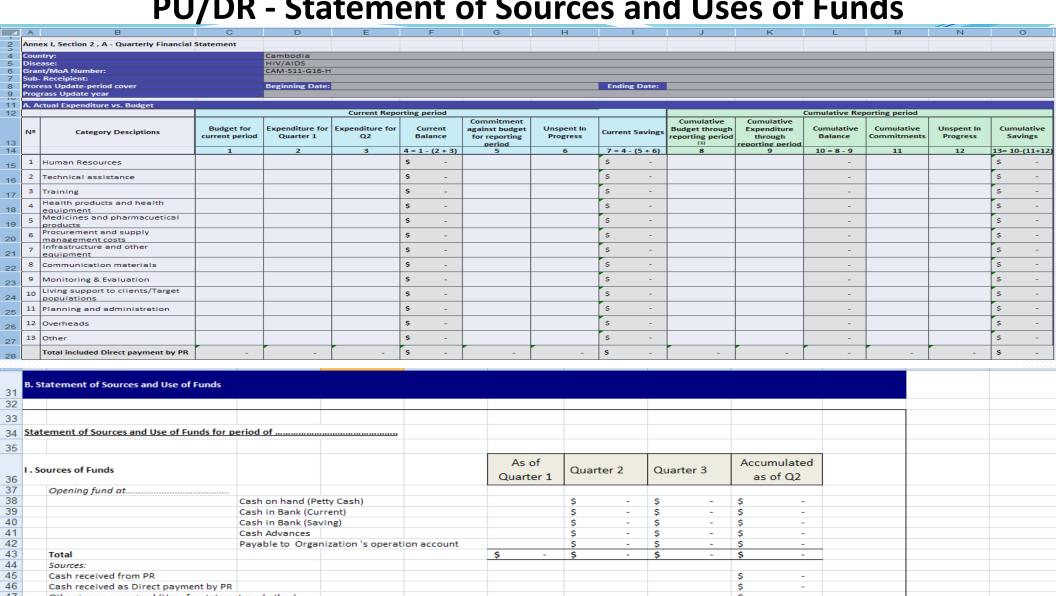
PU/DR - Section 2D Disbursement Request

| ٠, | A B C | D E | F | G H | l l | J K | L | M | N | 0 | Р |
|-----|--|----------------------|-----------------|---------------------|-----------------|------------------------|--------------------|----------|--------------|------------|---------|
| | On-going Progress Update and Disburseme | ent nequest | | | | | | | | | |
| _ | DISBURSEMENT REQUEST PERIOD | | | | | | _ | | | | |
| | Grant number: CAM-S11-G16-H Progress Update - Reporting Period: | _ | Number: | | | | | | | | |
| | Progress Update - Period Covered: | _ | Ending Date: | | | | _ | | | | |
| | Progress Update - Number: | | enang bace | | | | _ | | | | |
| , | | | | | | | | | | | |
| 1 | D: DISBURSEMENT REQUEST | | | | | | | | | | |
|) | | | | | | | | | | | |
|) T | Total forecasted net cash expenditures by | the Sub-Recipient | for the period | d immediately follo | wing the | | | | | | |
| t | the Progress Update ^(2, 3) : | | | | | | | | | | |
| 2 | | | | | | | | | | | |
| _ | I. Period beginning date: | end date: | | approved budg | - ` | forecasted amount: | - | | | | |
| 1 2 | 2. Additional quarter | | | | _ | | | | | | |
| 5 | (cash "buffer") beginning date ⁽⁴⁾ : | end date: | | approved budg | - ` | forecasted amount: | - | | - | | |
| 3 | | | | | | | | | | | |
| 7 | | | | | | | | | | | |
| _ | Please explain any variance between the f | | | | | | | | | | |
| _ | oudget in the approved MoA or latest budg | | | GF (5) | | | | | | | |
| _ | NB. Consider the following items when pro | | | | | | | | | | |
| _ | Expected timing of payments for any sig | | items | | | | | | | | |
| _ | Impact of existing cash balance at SR le | | | | | | | | | | |
| _ | Current confirmed commitments to be pa | | | t period | | | | | | | |
| | Current /expected unit prices compared | | dget | | | | | | | | |
| 5 • | Change in quantities compared to budge | et | | | | | | | | | |
| 6 | | | | | | | | | | | |
| 7 | | | | | | | | | | | |
| 8 L | Less: 3. Cash Balance: End of period cover | | | | | (5) | - | | | | |
| 9 | 4. Cash received from the Principal R | • | • | | | ansit" (°) (if any): | | | | | |
| 0 | 5. Cash in " in transit" disbursed to t | third parties by the | Global Fund | on behalf of the PR | | | | | - | | |
| 1 | | | | | | 11 11 5 | | | | | |
| | 5. SR's Disbursement Request from the Pri | ncipal Recipient fo | or the period i | mmediately followi | ng the period c | overed by the Progress | Update, | | - | | |
| _ | plus additional period (cash buffer): | | | | | | | | | | |
| 4 7 | 7. Does the SR's Disbursement Request in | clude funds for he | alth product p | rocurement? (Yes / | Select | | | | | | |
| 5 | | | | | | | | | | | |
| 6 8 | 3. Exchange Rate (used to translate Khmer | Riels into US dolla | ars) | | | | | | | | |
| 7 | | | | | | | | | | | |
| | ootnotes: | | <u> </u> | | | | | | | | |
| | 2. Original budgeted figure must include o | | | | | | | | | | |
| | 3. Forecasted amount should include any o | commitments mad | e during the r | eporting period and | unspent funds | carried forward that a | re forecasted to I | be spent | during the p | period cov | ered by |
| | overed by the Disbursement Request. | | | | | | | | | | |
| | 4. Additional period (cash "buffer"): The ar | mount originally b | udgeted and a | amount forecasted v | vill usually be | the same. | | | | | |
| | 5. SRs must give a brief explanaton | | | | | | | | | | |
| | 5. "Cash in transit" includes amounts disb | | | | | | | | | | |
| 4 | ▶ ► SR Section 2 A SR Section | 2R1 SR Sect | ion 2 R2 | SR Section 2 B3 | SR Section | 2C revised SR Sec | tion 2D revised | | | | |

PU/DR – Section 3 Cash Request and Authorization



PU/DR - Statement of Sources and Uses of Funds



| 25 | 11 P | Planning and administration | | | | s - | | | | \$ | - | | | - | | s | - |
|----------|--------|-------------------------------------|--------------|---------------|-------------------|-------------|-----|--------|------|-------|------|-------|-------------|---------------|-----------------|---------|--------|
| | 12 C | Overheads | | | | s - | | | | s | - | | | - | | \$ | - |
| | 13 C | Other | | | | \$ - | | | | \$ | - | | | - | | \$ | - |
| 28 | т | otal included Direct payment by PR | - | - | - | s - | - | | - | s | - | - | - | - | | s | - |
| 20 | 3333 | | | | | | | | | | | | | | | | XXXXXX |
| | | | | | | | | | | | | | | | | | |
| 31 | B. Sta | atement of Sources and Use of Fund | ds | | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | | | | | |
| 33 | | | | | | | | | | | | | | | | | |
| | State | ement of Sources and Use of Funds | for period (| of | | | | | | | | | | | | | |
| ٠. | Juice | cinetic of sources and ose of rands | tor period (| 01 | | | | | | | | | | | | | |
| 35 | | | | | | | | | | | | | | | | | |
| | | | | | | | A: | s of | | | _ | | Accumulate | ed | | | |
| 36 | ı . So | urces of Funds | | | | | Qua | rter 1 | Quar | ter 2 | Quar | ter 3 | as of Q2 | | | | |
| 37 | | Opening fund at | | | | | 200 | | | | | | 03 01 42 | | | | |
| 38 | | Opening juna at | | on hand (Pet | ty Cach) | | | | \$ | _ | S | _ | s - | | | | |
| 39 | | | | in Bank (Curi | | | | | \$ | | S | - | \$ | | | | |
| 40 | | | | in Bank (Savi | | | | | \$ | | S | _ | \$ | | | | |
| 41 | | | | Advances | 6/ | | | | S | _ | S | _ | Š - | | | | |
| 42 | | | | | ization 's operat | ion account | | | Š | _ | S | - | Š - | | | | |
| 43 | | Total | , | | | | \$ | - | S | - | S | _ | s - | | | | |
| 44 | | Sources: | | | | | | | · · | | · · | | · | | | | |
| 45 | | Cash received from PR | | | | | | | | | | | \$ - | | | | |
| 46 | | Cash received as Direct payment by | y PR | | | | | | | | | | \$ - | | | | |
| 47 | | Other income received (User fee, In | nterest and | other) | | | | | | | | | \$ - | | | | |
| 48 | | Total | | | | | \$ | - | \$ | - | \$ | - | \$ - | | | | |
| 49 | | | | | | | | | | | | | | | | | |
| 50 | Total | I - Cash available for disbursement | period | | | | \$ | - | \$ | - | \$ | - | \$ - | must be equal | | | |
| 51 | | | | | | | | | | | | | | | | | |
| 52 | | penditures | | | | | | | | | | | • | | | | |
| 53 54 | | Total expenditure for the period | | | | | | | | | \$ | - | \$ - | | | | |
| 55 | Total | Direct payment by PR | | | | | - | _ | s | _ | • | | \$ - | | | - | |
| 56 | | Ending fund at | | | | | \$ | | Þ | - | \$ | - | > | | | | |
| 57 | | Lituing latia at | Cach | on hand (Pet | ty Cach) | | | | | | | | \$ - | Annex: 2 | Please refer to | hack li | ict |
| 58 | | | | in Bank (Curi | | | | | | | | | s · | | Please refer to | | |
| 59 | | | | in Bank (Savi | | | | | | | | | s · | | Please refer to | | |
| 60 | | | | Advances | | | | | | | | | s - | | Please refer to | | |
| 61 | | | | | ization 's operat | ion account | | | | | | | Š - | | Please refer to | | |
| | Total | l III | ,- | 3=1 | | | \$ | - | ş | - | \$ | - | \$ - | | | T | |
| 63 | | | | | | | · | | i i | | | | | | | | |
| 64 | Total | l (II + III) | | | | | \$ | - | \$ | - | \$ | _ | ş - | must be equal | | | |
| 65 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

Annex to PU/DR - General Ledger

| | Annex to PU/DR - General Ledger | | | | | | | | | |
|-------------|--|-------------|--------------------|-------------|---|---------------------|-------|--------|----------|--|
| 4 | А | В | С | D | E | F | G | Н | 1 | |
| 1 | * เล็กรับ เพื่องพู้ อานา | Ministry of | Health | | | | | | | |
| 2 | *** | | enter for HIV/ | AIDS, | | | | | | |
| 3 | Stand All | Dermatolo | gy and STD(N | (CHADS) | | | | | | |
| 4 | 8 A 8 | | er: CAM-S11 | | | | | | | |
| 4 5 6 | The state of the s | Global Fur | d - Single Str | eam of Fund | ding | | | | | |
| 7 | The Sinch | | | | Conoral Lodger | | | | | |
| 8 | | | | | General Ledger | | | No.1 | | |
| 9 | Category | Date | Document Type | Payee | Decription | Activities Codes | Debit | Credit | Balance | |
| 10 | Human Resources | 23/Dec/10 | DV.10/0465 | Roeun Sothy | CH.102304 Liqui. DV10/0465 Payment for Data Collection on HSS of BMC. | 6.8.1.1 | 50.00 | | \$ 50.00 | |
| 43 | | | | | | | | | | |
| 44 | | | | | | | | | | |
| 45 | Overheads | | | | | | | | | |
| 46 | | | | | | | | | | |
| 47 | | | | | | | | | | |
| 48 | <u>Other</u> | | | | | | | | | |
| 49 | Grand Total | | | | | | 50.00 | - | 50.00 | |
| 50 51 | Prepared By: | | Reviewed By: | | | Approved | Ву: | | | |
| 52 | | | | | | | | | | |
| 53 54 | | | | | | | | | | |
| 54 55 | | | | | | | | | | |
| 56 | | | | | | | | | | |
| | Name: | | Name: | | | Name: | | | | |
| | Position: | | Position: | | | Position: | | | | |
| 59 | Date: | | Date: | | | Date: | | | | |
| £ → | SR_Section 2C re | evised SR | Section 2D revised | SR_Section | 1 4 Annex I, Section 2 SSUF General Ledger Check List | FI | | | | |
| | rdy. | | | | | | | | | |

PU/DR - Check list

| - 4 | A | В | С | D |
|-----|--|---|-------------------------------------|---|
| 1 | List of Supporting documents for PU/DR review | | | |
| 2 | This check list included for information and not for completion | | | |
| 3 | | | | |
| 4 | List of <u>Lastest Approved</u> Documents by functional area | To be made available to PR by SRs | To be submitted by the PR to LFA | Comments |
| 5 | Approved budgets | ✓ | ✓ | |
| 6 | Section 2: Financial Progress Update | ✓ | √ | |
| 7 | Section 2B1: Actual Expenditure VS Budget the Current Report Period. | ✓ | ✓ | |
| 8 | Register of Commitment against budget for reporting period, and supporting documents. | ✓ | ✓ | |
| 9 | Section 2B2: Cumulative Actual Expenditure VS Budget | ✓ | ✓ | |
| 10 | Register Cumulative Commitments as of reporting period. | ✓ | ✓ | |
| 11 | Section 2B3: Cash forecast, and work plan | ✓ | ✓ | |
| 12 | Section 2 C & D: C/ Cash Reconciliation for period covered by Progress Update. D/ Disbursement | ✓ | ✓ | |
| 13 | Section 3: A/ Cash Request. B/ Authorization | ✓ | ✓ | |
| 14 | Annex: I Section 2: A/ Actual Expenditure VS Budget. B/ Statement of Sources and Use of Fund. | ✓ | ✓ | |
| 15 | General Ledger by category and voucher | ✓ | ✓ | Please see sample format next work sheet |
| 16 | Bank Reconciliation (Bank Book, Bank Statement) | ✓ | ✓ | Annex 1: Should consistant with Statement of Sources and Use of Funds |
| 17 | Petty Cash Reconciliation (Petty Cash Book, and Cash Cound Sheet) | ✓ | ✓ | Annex 2: Should consistant with Statement of Sources and Use of Funds |
| 18 | Advance Register Balance as of month end. | ✓ | ✓ | Annex 3: Should consistant with Statement of Sources and Use of Funds |
| 19 | Register of payable to other source or operation account and supporting documents | ✓ | ✓ | Annex 4: Should consistant with Statement of Sources and Use of Funds |
| 20 | Revenue from income-generating activities (if applicable) | ✓ | ✓ | Annex 5: Should consistant with Statement of Sources and Use of Funds |
| 21 | Prepared By: | Reviewed By: | | Approved Bg: |
| 23 | | | | |
| 26 | | | | |
| 27 | Name: | Name: | | Name: |
| | Position: | Position: | | Position: |
| | Date: | Date: | | Date: |
| 31 | | | | |
| | SR_Section 2C revised / SR_Section 2D revised / SR_Section 4 / Annex I, | Section 2 SSUF | General Ledger | Check List F |

PU/DR - Enhanced Financial Report

What is Enhanced Financial Report (EFR)?

- An additional annual financial report form
- A basic budget Vs expenditure variance analysis
- Shows costs broken down by cost categories, SDA and implementing entities.



PU/DR - Enhanced Financial Report

Why is the Global Fund Requesting Enhanced Report

- Improving Performance Based Funding and Grand Management
- Increased Transparency and Accountability.
- Responding to requests from board, donors and stakeholders.
- Improving Value for Money Analysis
- Leveraging Additional Financial Resources

PU/DR - Enhanced Financial Report

Why should Financial Tracking be strengthened?

Support to Grant Management

Better informed funding decisions:

- link financial information with programmatic performance;
- more detailed financial breakdowns for variance analysis.

Risk Management

<u>Increased ability to pin-point areas of financial risks:</u>

- where are the largest proportion of funds being allocated?
- are the funds rightfully spent in the right areas?
- are there financial bottlenecks?

External
Reporting &
Resource
Mobilization

More information on "where the money is going" and "how it is being spent".

- critical information for resource mobilization;
- pioneering transparency and accountability in international development.

PU/DR-Enhanced Financial Reporting: table A

Should be the same as Financial Attachment to Grant Agreement

Should be the same as Financial Attachment to Grant Agreement

HIV/AIDS FINANCIAL TRACKING FORM

PLEASE FEFER TO THE "GUIDANCE FOR COMPLETING

The "TOTAL" row in Table A, B and C will have a RED background if the amounts in each table

Variances should be explain the reasons for either under spent or over spent. Please explain the reasons as it's relates to activities performance

| A-BREAKDOWN* BY EXPENDITURE CATEGORY | | | Expenditures Vs. Budget | | | | Cumulative Budget & Exp | |
|--------------------------------------|---|--------|-------------------------|----------|------------------------|----------------------|---------------------------|----------|
| # | Category | Budget | Expenditu res | Variance | Reason for Variance | Cumulative Budget | Cumulative Expenditure | Variance |
| 1 | Human Resources | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 2 | Technical Assistance | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 3 | Training | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 4 | Health Products and Health Equipments | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 5 | Medicines and Pharmaceutical Products | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 6 | Procurement and Supply Management Costs | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 7 | Infrastructure and Other Equipment | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 8 | Communication Materials | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 9 | Monitoring and Evaluation | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 10 | Living Support to Clients/Target Population | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 11 | Planning and Administration | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 12 | Overheads | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 13 | Other | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| | TOTAL | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |

Enhanced Financial Reporting: table B & C

Totals should be same for all 3 tables

| - BREA | KDOWN* BY PROG | RAM ACTIVITY | Expenditures Vs. Budget | | | | Cumulative Budget & Expenditures | | |
|--------|----------------|--|-------------------------|---------------|----------|------------------------|----------------------------------|---------------------------|----------|
| # | Macro-category | Service Delivery Objectives Area | Budget | Expenditu res | Variance | Reason for Variance | Cumulative Budget | Cumulative Expenditure | Variance |
| 1 | Please Select | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 2 | Please Select | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 3 | Please Select | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 4 | Please Select | Please | 0.00 | 9.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 5 | Please Select | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 6 | Please Select | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| | Please Select | Select | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| | | TOTAL | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |

| C- BREA | KDOWN* BY IMPLE | Expenditues Vs. Budget | | | | Cumulative Budget & Expenditures | | | | |
|---------|-----------------|------------------------|------------------------------------|--------|---------------|----------------------------------|------------------------|----------------------|---------------------------|----------|
| # | PR/SR | Name | Type of Implementi ng Entity | Budget | Expenditu res | Variance | Reason for Variance | Cumulative Budget | Cumulative Expenditure | Variance |
| 1 | Please Select | | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 2 | Please Select | | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 3 | Please Select | | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 4 | Please Select | | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| 5 | Please Select | | Please | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| | Please Select | | Select | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |
| | | | TOTAL | 0.00 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 |

EFR – Variance How to complete this section

- Similar to PU/DR variance
- Explanation of variance needs to be summarized for SDA and cost categories
 - Collate different reasons for variance under these categories by referring back to your explanations under PU/DR
 - Providing quick summary of main reasons for variance
 - Include reasons for both overspent and under-spent within each category
 - For cumulative variance provide summary of overall variance for cumulative period



PU/DR – Variance Example – INADEQUATE EXPLANATION

Should explain why not paid Current Reporting period **Budget for Expenditure for** Variance **Reason for variance** current **Category** current period period 1 2 3 = 2 - 1Human **Incentive from Jul-Dec not yet pay** Resources 75,480.00 (36,456.50) 39,023.50 This does not explain fully why overspent, is it carry over from previous quarters, etc.? Trainings and refresher **Training** 136,813.75 85,999.00 50,925.75 No explanation is not acceptable!! **Infrastructure &** other equipment 49,580.72 46,280.72 3,300.00

PU/DR – Variance Example - ADEQUATE EXPLANATION Example \Inadequate explanation on PUDR and EFR.xls

Current Reporting period

| 300 | | | | | | | | | | |
|-----|---|------------------------------|--------------------------------|----------------|---|--|--|--|--|--|
| | Category | Budget for current period | Expenditure for current period | Variance | Reason for variance | | | | | |
| | _ | 1 | 2 | 3 = 2 - 1 | | | | | | |
| 1 | Human Resources | 2,384,350.00 | 1,063,906.20 | (1,320,443.80) | Due to delay in recruitment of key contract staff. Also, staff incentives for health staff implementing HIV/AIDS program change to POC which is much lower than previoius incentives. | | | | | |
| 3 | Training | 1,083,481.36 | 759,995.00 | (323,486.36) | Due to delay the reprogramming budget that can be effected to some activities were late to implement. During this period, some SoP or guidelines were revised and some trainings especially for OI/ART were delayed. Also, trainings for HSS survey delayed due to late procurement | | | | | |
| 5 | Medicines and pharmacuetical products | 1,150,304.00 | 1,255,064.95 | | The budget is over spent because of procurement agency fees, freight, insurance and buffer paid to VPP for their services in procurement ARV and OI drugs. | | | | | |

PU/DR – Variance Explained Comment Reasons for Variance

- Under-spent
 - Activity not implemented fully or at all
 - Constraints in procurement
 - Cost savings (costs were less expensive than expected)
- Overspent
 - Costs have changed (but this requires pre-approval)



PU/DR

Submission of PU/DR:

- Semi –annual report : 20 days after end of each reporting period (every 20 July).
- Semi-annual report included EFR: 30 days after end of each reporting period (every 30 Jan)



PU/DR

Conclusion:

- Quality of PU/DRs submitted to the PR has a direct impact on the speed of disbursement processing and disbursement amounts.
- <u>Timeliness</u> of PU/DRs is important for ensuring continuous flow or funds and uninterrupted program implementation
- For staff involved in preparation of PU/DR it is <u>very important</u> to provide all information of the project activities.
- Wherever relevant, please <u>inform SSRs in advance</u> of the changes and expectations in terms of reporting.
- PR/NCHADS will conduct a refresher training after new version of Financial Guidelines approved by TGF.



Report on Revenue from income generating activities, Bank interest and other incomes





Reporting Programme Income (PI) Generation

 The PI's account should be maintained but funds should be transferred to the SR's Program main account at the same rate as the PU&DRs (each 6 months)

Semi-Annual PUDR.xls

- Those funds will be used for the Yearly approved activities. This will reduce the amount requested from the PR, but those funds will be "saved" on TGF's bank account through a reduced disbursement.
- During the year, the SR or PR are not allowed to forecast for the use of those funds.



- The SR is allow to request once a year the use of the amounts transferred from the Pl's account to the main account, with a clear linkage to additional targets.
- The SR request for the use of PI should be accompany the main reprogramming of funds, if requested, in a separate file. This process will take place every 12 month (at the end of the grant year for the consecutive year)
- Once the reprogrammed budget is approved, the point 1 restart.



Reprogramming What is it?

Provides opportunity for grant implementers to make changes to their program work plan, activities and budget for improving on the grant implementation

Reprogramming What are the reasons?

- Changes in epidemiological situation (new target groups, increase/decrease in prevalence, etc.)
- Changes in political environment (new policies, etc.)
- Changes in programming (new SoPs, updated guidelines, structural changes, etc.)
- Changes in priorities of response (trainings no longer needed, more focus on service delivery, etc.)
- Improved efficiency in implementation (less staff needed in place of equipment, etc.)



Reprogramming – More specifically can

Financial

- Make changes with for most efficient use of budget and expenditures
- Make changes in quantity, unit prices that may have been either underestimated or over-ambitious during design of original budget
- Reallocate saving from reduction in market prices
- Adjust to a short fall of funds cause by the withdrawal of other donor funds
- Reallocate unspent remaining budget appropriately
- Shift funds from one quarter to another quarter



Reprogramming – More specifically can

Programmatic

- When appropriate changes are made during the course of a grant that affects the core indicator targets or approved budget reported to TGF.
- make changes to the indicator targets that may have been either underestimated or over-ambitious during the design of the program
- Meet additional requirements during the implementation which were not reflected in the original proposal
- Align changes in the indicators to changes in budget
- Ensure proper alignment, effectiveness and accountability between M&E target, financial projection and procurement.



Allowable Change and Frequency

- Reprogramming can only be approved within an existing grant.
- Funds cannot be shifted between different grants
- Reprogramming funds should be focused on service delivery and needs of population
- Funds are only reprogrammed to procurement of hardware only in exceptional and justifiable circumstances.

Remember

- Any downward revision of targets will be looked at very carefully and may affect legal agreement between SR and PR and/or PR and GF
- Can be time consuming to obtain approval from appropriate authority, so consider reprogramming carefully in context of your program implementation

Reprogramming Timing and Frequency

- Requests for reprogramming should be submitted before fund are knowingly overspent or additional items are procured that are not included in original budget;
- PR will only allow reprogramming once per year per grant for each SR;
- First request for reprogramming can only be made after 6 months period of the first year of implementation of the grant.

Reprogramming Due Dates

PR will allow reprogramming request to the CCC-SC on quarterly basis – four times per year.

SRs to PR



28 February

31 May

31 August

30 November

PR to CCC-SC

20 March

20 June

20 September

20 November

Reprogramming - Process

Submission of Request

- Give clear explanation for why the request for reprogramming is submitted.
- Requests must be verified and approved by the Program Director or Manager of SR.
- The request must enclose the following annexes: Reprogramming \Reprogramming format for presentation on 28 Jun 2011.xls
 - Budget Reallocation using Annex RP1
 - Revised Quarterly Category budget using Annex RP2
 - Request for budget Reprogram/Reallocation Summary Annex RP2
 - Revised Summary Budget by Quarterly Annex RP2
 Example\Reprogram Annex RP1, RP2,xls
 - Revised Budget Detail Annex RP2
 Example \(\text{Example Reprograming Request.xls}\)
 - Revised Summary Budget Annex RP2
 Example\Cover Letter for Reprogramm.pdf

Reprogramming – Approval of Request

- PR must first agree to any proposed changes
- CCC should also agree to any proposed changes submitted and proposed by the PR
- Finally TGF Fund Portfolio Manager should approve any" material" change to the grant
- SRs must get prior written approval for all budget changes
- SRs, PR, LFA, CCC-SC and GF must all have same budget to refer to when reviewing the semi annual report.

| | Α | В | С | D | E | F | G | Н | | J | K | L | М | N |
|----------|-------------|--------------------------|-------------|----------------|------------|-------------|------------|------------|---------------------------|---------------|--------------|--------------------|--------------|---------|
| 1 | Annex F | RP1 : Request for B | udget Rep | orogram/ | Realloca | tion by Ca | ategory | | | | | | | |
| 3 | Country: | | | | | | | | | | | | | |
| | Disease: | | | | | | | | | | | | | |
| | MoA numb | ber: | | | | | | | | | | | | |
| | Sub-recipio | | | | | | | | | | | | | |
| | Grant Cycl | | | | | | | | | | | | | |
| | | ning/Reallocation Number | | | | | | | | | | | | |
| | Currency | tated date: | Beginning D | nta. | | Program en | dad data. | | | | | | | 1 |
| 10 11 | Program s | tated date: | Beginning D | ate: | | Program en | ied date: | | | | | | | |
| | A: ACTUA | L EXPENDITURE AND AC | TUAL PROJI | ECTION UP | TO END OF | GRANT | | | | | | | | |
| 13 | | | | | | | | | | | | | | |
| | <u>u</u> | | | | | | | | north and | Remaining | Proposed | | | |
| | So de | | | | Marcro | Original | Latest | Actual | Projected Expenditures | balance | Amendme | | Proposed | % |
| 14 | | Activity Description | OL: - time | Maro | Service | Approved | Approved | Expenditur | up to end of | available (by | nts up to | Justification (7) | new | Change |
| | Activity | Activity Description | Objective | Category | Delivery | Budget (1) | Budget (2) | es (3) | grant(4) | the end of | end of | justification (7) | budget(8) | (9) |
| 15 | Act | | | | Area (SDA) | | | | Brunc(1) | grant) (5) | grant (6) | | | |
| 16 | 7 | | | | | A | В | С | D | E = B-C-D | F = -E | | G = C+D | H = F/B |
| | 1. HUMAN | RESOURCES | | | | - 1 | - | | | L-B-C-D | 12 | | u-u-b | 11-1/1 |
| 63 | | | | | | | | | | | | | | #DIV/0! |
| | | | | | | | | | | | | | | |
| 64 | | | | | | | | | | - | - | | - | #DIV/0! |
| 65 | | | | | | | | | | - | - | | - | #DIV/0! |
| | Sub Total | | | | | - | - | - | - | - | - | | - | ###### |
| 67 | 11. PLANN | ING AND ADMINISTRATION | ON | | | | | | | | | | | |
| 68 | | | | | | | | | | | | | | #DIV/0! |
| 69 | | | | | | | | | | - | - | | - | #DIV/0! |
| | | | | | | | | | | _ | _ | | | #DIV/0! |
| 70 71 | Sub Total | | | | | | | _ | _ | - | | | - | ###### |
| | 12. OVERH | EADS | | | | - | | | | | | | | |
| 73 | | | | | | | | | | _ | | | | #DIV/0! |
| | | | | | | | | | | | | | | |
| 74 | | | | | | | | | | - | - | | - | #DIV/0! |
| 75 | | | | | | | | | | - | - | | - | #DIV/0! |
| | Sub Total | | | | | - | - | - | - | - | - | | - | ###### |
| | 13. OTHER | | | | | | | | | | | | | #DUL/01 |
| 78 | | | | | | | | | | - | - | | • | #DIV/0! |
| 79 | | | | | | | | | | • | • | | | #DIV/0! |
| 80 | Sub Total | | | | | - | - | - | - | - | - | | - | ###### |
| 81 | | Grand | Total | | | | - | _ | | | | | | ##### |
| | - H D | RP1 - CATEGORY RP | -SDA | RDO - Sumn | nary Pr | 2 - Sumary | hy Oarter | Consol | GCA Year1_Re | nro / Con | sol SCA Yea | r2 Renro / Poviced | Summary She | |
| 14 | , , , | PI - CATEGORY AP | -SUA / | NPZ - Sulfilli | nally RP | z - Surnary | by Qarter | CONSOL | ock real1_ke | pro / con | ISUI SCA TEA | iz_kepio / kevised | Summary Site | et / |

| 1 | А | В | С | D | Е | F | G | Н | | J | K | L | M | N |
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| 1 | Annex R | P1: Request for Budget F | Reprogram/ | Reallocat | ion by SDA | L | | | | | | | | |
| 8 | Country: | | | | | | | | | | | | | |
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| | Sub-recipi Grant Cycl | | | | | | | | | | | | | |
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| 9 | Currency | | | | | | | | | | | | | |
| 10 | Program s | tated date: | | Beginning D | ate: | | Program end | ed date: | | | | | | |
| 12 | 12 A: ACTUAL EXPENDITURE AND ACTUAL PROJECTION UP TO END OF GRANT | | | | | | | | | | | | | |
| 14 | Activity Code | Activity Description | Maro Category | Macro - SDA | Category | Original Approved Budget (1) | Latest Approved Budget (2) | _ | Projected Expenditur es up to end of grant(4) | of grant) | Amendme | Justification (7) | Proposed new budget(8) | % Chang e (9) |
| 15 16 | ⋖ | | | | | Α. | n | | | (5) | | | C-C-P | II-E/D |
| X | | | | | | A | В | С | D | E=B-C-D | F=-E | | G = C+D | H=F/B #DIV/0! |
| 23 | | Sub Total - Macro SDA | | | | | | | | | | | | πΔΙν/υ: |
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| H 4 | → → I RP | - CATEGORY RP1 -SDA | RP2 - Summary | RP2 - Su | ımary by Qarte | er / Consol : | SCA Year1_Rep | ro / Conso | SCA Year2_Rep | oro / Revised | Summary She | et Budget_Consolidation_ | Working R | P1 - CAT |

| 1 4 | Α | В | С | D | Е | F | G | Н | I | J | К | L | M |
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| | Anne | ex RP2: | : Request f | or Budget Reprogram | /Reallocation | Summary | | | | | | | |
| | | Country: | | | | | | | | | | | |
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| 10 | Prog I | Program s | stated date: | | Beginning Date: | | Program ende | | | | | | <u> </u> |
| 12 | B. SUM | MARY ACTU | TUAL EXPENDIT | URE AND PROJECTION UP TO TH | IE END OF GRANT BY | CATEGORY | | | | | | | |
| | No. | | Cat | tegory | Original Approved | Latest Approved | Actual Expendit | Projected Expendit ures up to end of | Remaining balance available (by the end | Proposed Amendments up to end of | Justification | Proposed new | % Change |
| 14 | | | | | Budget | Budget | ures | grant | of grant) | grant | | budget | i i |
| 15 | | | | | A | В | С | D | E=B-C-D | F = - E | | G = C + D | H = F/B |
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| 17 | | | | nent Assistance | | | | | - | - | | - | #DIV/0! |
| 18 | | Training | | -leb Fi | | | | | - | - | 1 | - | #DIV/0! |
| 19 20 | | | roducts and He eutical Product | ealth Equipment | | | | | - | - | 1 | - | #DIV/0! #DIV/0! |
| 21 | | | | y Management Costs (PSM) | | | | | - | - | | - | #DIV/0! |
| 22 | | | cture and Othe | | | | | | - | - | | - | #DIV/0! |
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| 24 | _ | | ing and Evaluat | · · | | | | | - | - | - | - | #DIV/0! |
| 25 | | | | ts/Target Population | | | | | - | - | | - | #DIV/0! |
| 26 27 | | Planning a Overheads | and Administr | ration | | | | | - | - | 1 | - | #DIV/0! #DIV/0! |
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| 39 | | | Tota | al | _ | | - | - | _ | | | _ | #DIV/0! |
| 32 | C. SUM | IMARY ACTI | TUAL EXPENDIT | URE AND PROJECTION UP TO TH | IE END OF GRANT BY | SDA | | | | | | | |
| 33 | | | | | | | | | | | | | |
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| 34 | No. | Objective Cate | | Marcro Service | Approved | Approved | Expendit | Expendit ures up | balance available | Amendments | Justification | new | % Change |
| 34 35 | No. | Objective Cate | | Marcro Service | Approved | Approved | Expendit | Expendit ures up to end of | balance available (by the end | Amendments up to end of | Justification | new | % Change |
| 34 35 36 | No. | Objective Cate | | Marcro Service | Approved Budget | Approved Budget | Expendit ures | Expendit ures up to end of grant | balance available (by the end of grant) | Amendments up to end of grant | Justification | new budget | |
| 36 | No. | Objective Cate | | Marcro Service | Approved Budget | Approved Budget | Expendit ures | Expendit ures up to end of grant | balance available (by the end of grant) | Amendments up to end of grant | Justification | new budget | H=F/B #DIV/0! |
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| 100 | | | get Breakdown | By Quar | ter after R | eprogran | nming/Rea | allocation | | | | | | | | | | |
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| 9 | Progr | am stated date: | | | Beginning D | ate: | | Ending Date: | | | | | | | | | | |
| | B. SU | MMARY ACTUAL EXF | PENDITURE AND PROJ | ECTION UP TO | THE END OF (| GRANT BY CA | TEGORY | | | | | | | | | | | Ž. |
| 12 | | | | | | | | | | | | | | | | | | |
| 42 | | | | Original | Latest | Actual | Projected | | Proposed | Proposed | | | Proposed n | ew budget | by Quarter | rly | | |
| 13 | | | | Approved | Latest Approved | Actual Expendit | Expenditures es up to | balance available (by | Amendments | new | Actual | 1 | T | Τ | | Т | T | % Change |
| | No. | Cate | egory | Budget | Budget | ures | end of | the end of | up to end of grant | budget | Expenses | Q3 | Q4 | Q5 | Q6 | Q7 | Q8 | |
| 14 | | | | | | | grant | grant) | | | (Q1+Q2) | | | | | | | |
| 15 | | | | Α | В | С | D | E = B - C - D | F = - E | G = C + D | | 1 | J | K | L | M | N | 0 = F/B |
| 16 17 | 2 | Human Resources Technical and Manage | ment Assistance | 1 | | | | - | | - | - | | | | | | | #DIV/0! #DIV/0! |
| 18 | 3 | Training | SHIGHT MASSISTATION | 1 | | | | - | - | - | - | | | | | | | #DIV/0! |
| 19 | 4 | Health Products and H | lealth Equipment | | | | | - | - | - | - | | | | | | | #DIV/0! |
| 20 | 5 | Pharmaceutical Produ | cts (Medicines) | | | | | - | - | - | - | | | | | | | #DIV/0! |
| 21 | 6 | | ply Management Costs | (PSM) | | | | - | - | - | - | | | | | | | #DIV/0! |
| 22 | 7 | Infrastructure and Oth | | | | | | - | - | - | - | | | | | | | #DIV/0! |
| 23 | 8 | Communication Materi | | | | | | _ | - | - | - | | | | | + | | #DIV/0! |
| 25 | 10 | Monitoring and Evalua Living Support to Clien | | | | | | - | - | - | - | | | | | + | | #DIV/0! #DIV/0! |
| 26 | 11 | Planning and Administ | | | | | | - | - | - | - | | | | | | | #DIV/0! |
| 27 | 12 | Overheads | | | | | | - | - | - | - | | | | | | | #DIV/0! |
| 28 | 13 | Other | | | | | | - | - | - | - | | | | | | | #DIV/0! |
| 29 | | Total | | - | - | - | _ | - | | - | - | - | - | - | - | - | | #DIV/0! |
| 31 | | | | | THE PUR AS A | | | | | | | | | | | | | |
| 32 (| c. Sui | IMARY ACTUAL EXP | ENDITURE AND PROJE | CTION UP TO | THE END OF G | RANT BY SUA | 1 | | | | | | | | | | | |
| | _ | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | Proposed ne | w hudget h | v Quarterly | | | |
| 34 | | | | | | | Projected | Remaining | Proposed | | | | i roposcu ne | W budget b | y dual terry | | | 1 1 |
| | | 9 | Service | Original | Latest | Actual | Expenditure | balance | Amendments | Proposed | | | | | | | | |
| | ó | ਰੂਂ Maro | Delivery Area | Approved | | Expenditur | s up to end | available (by | up to end of | new budget | Actual | | | | | | | % Change |
| | z | Maro Category | • | Budget | Budget | es | of grant | the end of | grant | now baagor | Expenses | Q3 | Q4 | Q5 | Q6 | Q7 | Q8 | 1 1 |
| | | 0 3 7 | (SDA) | | | | or grunt | grant | grunt | | (Q1+Q2) | | | | | | · | |
| 35 | | | | | | | | | | | (4.5 4.7) | | | | | | | |
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| | | | T COMMITMENT PHASE | | | | | | | | | | | | | | | | | | |
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| Per | indr Cuvered | d: Fran | | - | 1-Jan-11 | 1-Apr-11 | 1-Jul-11 | 1-0at-11 | | 1-Jan-12 | 1-Apr-12 | 1-Jul-12 | 1-0at-12 | 1 | 1-Jan-13 | 1-Apr-13 | 1-Jul-13 | 1-0at-13 | | | |
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| | | | | | | | | | | | | | | | | | | | | | |
| A- | SUMMART BU | VDGET B | REAKDOWN BY EXPENDITURE CATEGOR | • | | | | | | | | | | | | | | | | | |
| | Category | | | Round | | Ter | ır 1 | | Total | | Tee | ır 2 | | Tatal | | Tes | er 3 | | Tatal | Total | |
| | | | | | Q1 | QZ | Q3 | Q4 | Tear 1 | Q1 | Q2 | Q3 | 24 | Teer 2 | Q1 | Q2 | Q 3 | 24 | Teer 3 | SSF | x |
| 1 | Human Rozaura | COS | | SSF | | | | | | | | | | | | | | | | | |
| | Technical arries | | | SSF | | | | | - | | | | | | | | | | | - | |
| | Training | | | SSF | | | | | - | | | | | | | | | | | | |
| | Health product | trand hoal | thoquipment | SSF | | | | | - | | | | | | | | | | | | |
| 5 | Modicinor and p | pharmacu | otical productr | SSF | | | | | - | | | | | | | | | | | | |
| 6 | Procurement a | ındzupply i | management cartr | SSF | | | | | | | | | | | | | | | | | |
| 7 | Infrartructuro | andathor | equipment | SSF | | | | | - | | | | | | | | | | | | |
| 8 | Communication | <u>ın matorial</u> | b . | SSF | | | | | - | | | | | | | | | | | | |
| 9 | Manitaring & Ev | valuation | | SSF | | | | | - | | | | | | | | | | - | | |
| | | | Target populations | SSF | | | | | - | | | | | | | | | | | | |
| | Planning and ad | | | SSF | | | | | - | | | | | | | | | | | | |
| | Overheadr | | | SSF | | | | | - | | | | | | | | | | | | |
| 13 | Other | | | SSF | | | | | | | | | | | | | | | | | |
| | AND TOTAL | | | | - | _ | _ | | - | _ | | _ | _ | _ | - | - | - | - | - | - | |
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| B- | SUMMART BU | UDGET B | REAKDOWN BT PROGRAM ACTIVITY | | | | | | | | | | | | | | | | | | |
| _ | | 4 | Service Delivery Area | Round | | 7 | er 1 | | Tetal | | - | - | | | | - | - | | | 7 | |
| | acra Cataga | PINCELL | Service Delivery Hier | DEGE- | | 107 | | | 18441 | | Tee | er 2 | | Tetal | | Ter | er 3 | | Tetal | | x |
| | acra Gataga | PIACEIO. | Service delivery area | nauk4 | Q1 | Q2 | Q 3 | 24 | Tear 1 | Q1 | Q2 | er 2 Q3 | 24 | Tear 2 | Q1 | Q2 | er s Q3 | Q4 | Tear 3 | SSF | x |
| | | ١, | BCC Community out roach | SSF | | | | Q4 | | Q1 | | | Q4 | | Q1 | | | Q4 | | | x |
| | ecra Gatega Preventian | 2 | | | | | | Q4 | Tear 1 | Q1 | | | Q4 | Tear 2 | Q1 | | | Q4 | Tear 3 | SSF | z |
| 1 | | 2 | BCC Community out roach | SSF | | | | Q4 | Tear 1 | Q1 - | | | Q4 - | Tear 2 | Q1 - | | | Q4 - | Tear 3 | SSF | × |
| 1 | Provention al Provention | 5 | BCC Community out reach BCC Community out reach Antiretroviral Treatment & Manitoring | SSF | Q1 | QZ | Q 3 | - | Tear 1 | | Q2 | Q 3 | - | Tear 2 | | Q2 | Q 3 | - | Tear 3 | 55F - - | × - |
| 1 | Provention | 5 | BCC Community out reach BCC Community out reach | SSF | Q1 | QZ | Q 3 | - | Tear 1 | | Q2 | Q 3 | - | Tear 2 | | Q2 | Q 3 | - | Tear 3 | 55F | - |
| 1 Tat | Provention al Provention | 2 5 9 | BCC Community out reach BCC Community out reach Antiretroviral Treatment & Manitoring | SSF SSF SSF | Q1 | QZ | Q 3 | - | Tear 1 | | Q2 | Q 3 | - | Tear 2 | | Q2 | Q 3 | - | Tear 3 | 55F | - |
| 1 Tat | Proventian al Proventia Treatment | 2 5 1 | BCC Community out reach BCC Community out reach Antiretroviral Treatment & Manitoring | SSF SSF SSF SSF | - | - | - | - | Tear 1 | - | - | Q 3 | - | Tour 2 | - | - | - | - | Tear 3 | 55F | - |
| 1 T=0 | Provention al Provention Treetment al Treetmen | 9 1 | BCC Community out reach BCC Community out reach Antiretroviral Treatment & Monitoring Antiretroviral Treatment & Monitoring (R9) | SSF SSF SSF SSF | - | - | - | - | Tear 1 | - | - | Q 3 | - | Tour 2 | - | - | - | - | Tour 3 | SSF | - |
| 1 Tet | Provention al Provention Treatment al Treatmen Care and | 2 5 9 1 1 11 11 | BCC Community out roach BCC Community out roach Antirotroviral Troatmont & Monitoring Antirotroviral Troatmont & Monitoring (R9) Caro and Support for chronically ill Support for orphon and Vulnorablo childron | SSF SSF SSF SSF SSF SSF | - | - | - | - | Tear 1 | - | - | Q 3 | - | Tear 2 | - | - | - | - | To 4r 3 | SSF | - |
| Tet | Provention al Provention Treatment al Treatmen Care and support | 2 5 9 1 1 1 13 | BCC Community out roach BCC Community out roach Antirotroviral Troatmont & Manitaring Antirotroviral Troatmont & Manitaring (R9) Caro and Support for chronically ill Support for orphonr and Vulnorable children | SSF SSF SSF SSF SSF SSF | - | - | - | - | Tear 1 | - | - | Q 3 | - | Tear 2 | - | - | - | - | To 4r 3 | SSF | - |
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Questions and Discusion



Thank you for your attention





The Principal Recipient National Center for HIV/AIDS Dermatology and STD GFATM Single Stream Funding CAM-H-NCHADS



Orientation Workshop

Procurement

28 – 29 June 2011 Phnom Penh





Background

- The procurement of health products for SSF HIV grant is possible through following:
 - Voluntary Pooled Procurement (VPP)
 - Alternative qualified procurement agent selected by PRs
- Procurement of ARV drugs and HIV test kits is:
 - pooled at PR-NCHADS level
 - procured through UNICEF
- Procurement of Non-health Products:
 - must be authorized through PR NCHADS
 - follow standard technical specifications of major non-health approved by TGF





Procurement Progress Update

- ARV drugs & HIV test kits order placed on 6 April 2011 by PR-NCHADS
- Procurement of condom & lubricant through VPP
- Procurement for limited capacity SR procurement of non-health products such as motorcycle, electronic equipment, furniture...etc. will be pooled by PR NCHADS





Management Process for SSF HIV grant

SRs divided into two groups:

| FULL CA | APACITY | LIMITED CAPACITY | | | | | |
|---------|---------|------------------|--------|--|--|--|--|
| •CRS | •PSI | •AHF | •MoSVY | | | | |
| •FHI | •RHAC | •CHEC | •MSIC | | | | |
| •FI | •SCA | •CPN+ | •NAA | | | | |
| •KHANA | •WVC | •CWPD | •NMCHC | | | | |
| | | •HACC | •NPH | | | | |
| | | •MEDICAM | •WOMEN | | | | |





Management Process – Full Capacity SRs

- Procurement with estimated value \$5,000+ SRs <u>must</u>:
 - invite representatives from PR-NCHADS, LFA and CCC to attend quotes opening as an observer.
- For National Competitive Bidding (NCB) for goods and services SRs <u>must</u>:
 - request approval from PR-NCHADS prior to release bid documents publicly
 - invite representative from PR, LFA and CCC to attend the bid opening as an observer
 - SR's Bid Evaluation Committee must be established and valid at time of quote/bid opening.





Management Process – Limited Capacity SRs

- SRs must submit an official request for procurement of items
- Requested items must already be included in approved
 PSM Plan
- PR-NCHADS Procurement team will start procurement process on SR behalf.





PR-NCHADS Response to SR Procurement

- Please take into account time frame of PR NCHADS for procurement needs when planning:
 - <u>2 weeks</u> from receiving official requests from SRs related to procurement (when all documents in order)
 - <u>2 weeks</u> from receiving complete supporting documents (in case PR-NCHADS needs more clarifications or supporting documents from SR)





Supervision & Monitoring

- Monitoring visits PR-NCHADS Procurement team will conduct joint monitoring visits with M&E and Finance and follow set checklists
- Additional spot checks will take place during monitoring visits based on issues identified in quarterly & semi annual reports submitted by SRs.
- Supervision PR-NCHADS Procurement will provide support on case by case basis per SR needs





Report Format

| Procurement and Supply Management Report | | | | | | | | | | | |
|--|---------------------|---------------------------------------|--|---|-------------------------|--|---------------------------------------|-----------------|-------------|--|--|
| Grant | number: | | CAM-H-NCHADS-??? | | | | | | | | |
| Progre | ess Update - Repoi | ting Period: | Cycle: | | 1 | Number: 1 | | | | | |
| Progre | ess Update - Period | d Covered: | Beginning Date: | | 1-Jan-11 | Ending Date: | 30-Jun-11 | | | | |
| Progress Update - Number: | | | 1 | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | Budget and Actual for t | the reporting period | | | | | |
| No. | Category | | Budget for Reporting Period (1) Actual Expenditure for reporting period (2) | | Current Balance | Commitment against budget for reporting period (1) | Unspent In Progress ⁽⁴⁾ | Current Savings | % | Explanation of Variance (6) and Comments | |
| | Actvities code | Activities Description | | | | | | | | | |
| | | | a | b | c=a-b & also = d+e+f | d | е | f = c - (d+e) | g = c/a*100 | | |
| 1. PHA | RMACEUTICALS | | | | | | | | | | |
| 1.1 | ARV DRUGS | | | | | | | | | | |
| | 6.13.1 | Provide ARV to all adult & pediatric | | | | | | | | | |
| 1.2 | OI DRUGS | | | | | | | | | | |
| | 6.13.1 | Provide OI & STI drugs to all adult & | | | | | | | | | |
| | 1.1.2.33 | Drugs & Consumable for Social | | | | | | | | | |
| 1.3 | OTHER MEDICINES | (Excluding ARV and OI) | | | | | | | | | |
| | | | | | | | | | | | |





Fixed Asset Management

• Fixed Asset Definition

- Non-expendable items that are intended for use in the program activities
- Have useful life of more than one year
- Cost more than US\$500 for per item

• **Inventory Definition**

- Items below value of US\$500 per item or a group of associated items
- Have useful life of more than a year
- Considered still valuable after 1 year which organization still wants to trace
- E.g. mobile phones, GPS units, radio handsets, etc.





Fixed Asset Registration (FAR)

| Date Received | Description | Serial # | Tagged # | Location | Source of Fund | Voucher # | Purchase Cost | Comments on Condition/Disposal |
|------------------|-------------|-------------|-------------|----------|----------------------|--------------|------------------|--------------------------------|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |





Fixed Asset Registration (FAR)

Condition of assets should be classified as follows:

- New assets are first added to FAR until next physical inventory check
- Excellent assets with expected long remaining life
- Good assets are not expected to be replaced soon
- Fair assets are still usable, but will need to be replaced soon
- Broken (Worn Out) assets have exceeded their useful economic life
- Damaged (not to be confused with broken above) assets can no longer be used because of incident or accident that occurred while asset was still in usable condition.
- **Lost/Stolen** assets cannot be physically verified; requires incident report.





Fixed Asset Marking

For each asset:

- Assign identification number code code & record in FAR
- Mark with asset/inventory sticker which includes:
 - Name of Fund for Purchasing non-expendable items
 - Type of assets / inventory
 - Inventory control number Example: GF/Off-Equ-001
- Assets include office equipment, furniture, fixtures, project vehicles, motorcycles, health equipment, etc..





Incident Reporting

"All damaged, lost, or stolen incident reports should be forwarded from the PR to the Global Fund, with their comments on action taken by the SR or SSR."

So SRs/SSRs must:

- Prepare a detailed report for <u>all</u> incidents occurring to <u>any GFATM funded</u> project assets
- Include detailed explanation for why item(s) was damaged, lost or stolen, and the surrounding circumstance
- Provide detailed explanation on what steps are being taken or will be taken to recover the asset
- Forward to PR NCHADS the SR/SSR Manager reviewed report, for final approval.



The Principal Recipient National Center for HIV/AIDS Dermatology and STD GFATM SSF HIV



Thank You







Trainings under GFATM Program Planning and Reporting Requirements

CAM-H-NCHADS Orientation Workshop June 28-29, 2011

Presented by
Saba Moussavi, International TA
Planning & M&E Unit





Requirements for GFATM Program Trainings

- > Background
- > New measures for trainings
- > Reporting requirements for Trainings
 - > Training Plan
 - > Participant Register
 - > Monthly Schedule
 - > Training Summary and Narrative





Background

On December 8, a formal letter was issued by GF discussing OIG findings of high risk in trainings due to:

- > Unclear link between goal of training and program under implementation
- > Unclear link between training and approved work plan and budget
- > Issues around direct relevance of training to participant's work
- > Issues around per diem and travel allowance rates
- > Falsified lists of participants
- > Falsified per diem or travel claims





Background

In response, GF has asked all PRs to provide

- > Training plan which contains consolidated list of all planned trainings which must be approved for each disbursement period
- > Clear evidence of measures put in place to ensure effectiveness of trainings and minimize irregularities/fraud of training funds





Background

Last training plan for CAM-H-NCHADS was exceptionally and conditionally approved as a result of:

- ➤ Lack of evidence that trainings in plan were effective
- Inadequate evidence that implementers thought through who will be trained
- Unclear how trainings would be adjusted based on lessons learned
- Lack of evidence that there were strong fiduciary controls in place across all SRs
- Unclear procurement processes for training events





New measures for trainings

- 1. PR and SR must show evidence that trainings are effective
- 2. Evidence of stronger fiduciary controls
- 3. Evidence of transparent, competitive and well-documented procurement for training
- 4. Detailed training plan must be developed for every new disbursement period
- 5. Only trainings approved in most recent training plan can be implemented, even if approved in original budget
- 6. Maintain cumulative registry of training participant
- 7. Report quarterly summary of trainings and results





Effectiveness of Trainings

SRs will need to provide the following to help show effectiveness of trainings:

- > Clear learning objectives and expected outcomes
- > Documentation that training is standardized
- > Documented pre and post assessments
- > Documented participant post-evaluation of training
- > Participant registry tracking trainings and re-trainings or participants
- > Evidence of lessons learned through quarterly summary of training events





Learning Objectives and Expected Outcomes

- Each training must have clear <u>learning</u> objectives
 - Eg. 1: To provide key staff in civil society organizations involved in HIV response with basic skills in M&E
 - > Eg. 2 To strengthen VCT staff skill in post-test counselling skills per national guidelines
- Each training must have clear <u>learning</u> outcomes in terms of enhanced capacities
- Outcomes will guide whether training was effective through pre and post assessments and post training evaluations





Example of Expected Learning Outcomes

For basic training in Data Management, expected learning outcomes could be:

- > After this training, participants will be able to:
 - identify and describe data flow components
 - create a data flow diagram for their program
 - describe key principles of data management
 - describe the dimensions of data quality
 - explain the main steps to take for ensuring data quality





Standardized Training

- Standardized/pilot tested trainings are more likely to lead to expected outcomes of enhanced capacities.
- Without proof of standardization, future trainings have risk of not being approved
- Examples of evidence:
 - Actual training curriculum document with indication of standardization
 - Evaluation results of pilot testing of training
 - Official documentation designating training curriculum as standardized
 - PR can assist with identifying appropriate documentation





Standardized Training

- What qualifies as standardized training?
 - Those endorsed through international agency (WHO, UNICEF, UNAIDS, UNDP, etc.)
 - Those proven to be well piloted trainings such as developed by international NGOs (FHI, PSI, etc.)
 - Curriculum developed through University or Research Institutes (URC, Macro, Measure Evaluation, etc.)
 - Trainings approved through national processes to accompany guidelines (TWGs, MoH, etc.)
 - Proof that trainings have been piloted by implementing SR and proven effective in reaching expected learning outcomes (see pilot slide).





Pilot Testing

- > If trainings are not "standardized" per definition, they can be considered for being pilot or field tested
- > SRs will need to indicate if trainings are in pilot phase.
- > Pilot testing trainings will require:
 - Plan and timeline for pilot/field testing the training
 - Plan for evaluating effectiveness of training
 - Summary report of findings on effectiveness of training
- > SRs should contact PR M&E unit for more guidance if they want to pilot/field test a training





Documented pre and post assessments

- > For each training, pre and post assessments of participants capacity on the topic matter is required.
- > Assessments can take form of exams/tests, observational checklists, or qualitative assessment (interviewing) as long as it is documented
- > Assessments should be focused on main learning objectives and expected outcomes
- > Post assessment will be compared to pre assessment to determine improvement in gained competency and inform effectiveness, these will be summarized in quarterly report
- > Assessments will be spot checked during monitoring visits or requested for submission with PU/DR
- > PR NCHADS can provide templates/guidance on assessments for specific trainings (requests for this training plan due by July 15, 2011)





Documented pre and post assessments – why?

- > *Internal QA* pre and post assessments can serve as an internal QA tool that can inform improvement:
 - > Current level of participants: scoring high (eg. greater than 85%) in pretest can suggest participants already have knowledge base for training, and trainings may need to be adjusted to meet actual needs of participants. Alternatively participant list may need to be modified for those in most need of the knowledge/skills.
 - > Effectiveness of the trainings: assessments are meant to test subject matter of training to see if there has been any gain in knowledge/skills as compared to before training. If participants have not improved in competencies, it can suggest an issue with the training that requires follow-up.
 - > Effectiveness of assessment tool: if many participants are already scoring quite high on pre assessment, it can suggest that tool is not robust in determining competencies taught in training.





Documented participant post-evaluation of training

- > For each training, post-evaluation of training by participant is required.
- > Purpose is to provide participants opportunity to give input on training as well as suggest improvements
- > PR NCHADS will provide template of minimum questions to include which can be added to specifically for trainings
- > Post-evaluations are to be kept anonymous to safeguard participants and ensure valid opinions
- > SRs are expected to use evaluation results to improve on trainings and summarize findings and lessons learned in quarterly reports
- > Evaluation results will be spot checked during monitoring visits or requested for submission with PU/DR





Evidence of stronger fiduciary controls

SRs will need to show evidence of strong fiduciary controls such as:

- > Preparation of a macro budget for training which gets checked and approved by designated unit head/manager
- > Micro-budget includes training activity and its objectives, cost of training items, fees for trainer, cost of venue and other training supplier
- > List of participants and participant invitations
- > Each attending participant signing on attendance register during the training as justification for payment of per-diem (this must match participant register)
- > Standardized per-diem rates that are comparable to rest of implementers
- > Training materials bought by procurement / admin units in order to segregate duties





Evidence of transparent, competitive, well-documented procurement for training

- > SR applies guidelines consistent with procurement guidelines written by PR/MoH and approved by Global Fund.
- > *Specifications are developed* for venues, training materials, etc. specifications are drawn up to serve as guide for vendor selection;
- > **Request for quotation** a minimum of 3 quotes are required;
- > *Evaluation* vendors are compared to determine if they meet the technical specifications and the best value for price
- > For items such as stationary used during the training, there is a standard expenditure of only 2USD per person
- > For photocopying, the price is standard across all venues so there is a predetermined rate.
- > For instructors that need to be recruited for the training, the process follows the normal HR/procurement procedures for consultants.





Reporting Requirements for Training

> Training Plan

> Participant Register

- > Monthly Schedule
- > Training Summary and Narrative





Training Plan

- New training plan must be submitted with each new disbursement request (exact dates to be provided)
- Implementation of trainings for each period is contingent on approval of training plan by GF
- > Training plan is to be completed jointly by program management/M&E and finance, with inputs from procurement
- ➤ Plan must link to approved budget items (i.e. all trainings must have been already approved in original budget & work plan)
- Minor changes can be made within budget limit with clear explanation
- Exceptions for trainings outside approved budget can be made, but may not be approved by GF





Training Plan – Financial Aspects

- Financial aspects focused on venue, timing and costs of training event (green highlight in training plan file)
- Includes the following elements:
 - Proposed dates
 - Number of participants
 - Per-diem per participant (separated out for in town & out of town)
 - Cost of venue, supplies, instructors
 - ➤ Other costs (food, transport, etc.) all costs must be detailed in this category
 - Total event cost
 - > Anything else needed in form to assist with filling out?





Training Plan – Programmatic Aspects

- Programmatic aspects focused on objectives, purpose, and value of training (orange highlight in training plan file)
- Includes the following elements:
 - Objective of training
 - Expected outcomes
 - Whether training is standardized and proof of standardization
 - Criteria used to select participants
- > A separate narrative sheet can be used to summarize above if needed





Training Plan - Criteria Used to Select Participants

- > Weakest aspect of last training plan
- > Most SRs were not able to adequately explain criteria for training
- > Requires clear explanation of:
 - How are participants chosen to be trained
 - What are qualifications/background of participants
 - How are re-trainings determined
- > Will be evidenced by Participant Registry (see related slide)





Participant Register

- All SRs conducting trainings will be required to keep a cumulative list of training participants for all approved trainings under GF
- Lists all participants for each training, unique ID can be included to track same person in multiple trainings
- Serve as monitoring tool for both finance and M&E
- Provide SRs tool to track:
 - Who has been trained in what
 - Outcome of training for each participant (assessment results)
 - Inform re-trainings
 - Identify those benefitting most and least from trainings





Participant Register

- Participant Register will include:
 - Participant details
 - Training information and reference to training plan
 - New training or re-training
 - Actual dates
 - Pre and Post Assessment Results
 - Evaluation Results
 - Actual Costs per participant



Monthly Schedule



- Meant to provide information for LFA/PR to conduct spot checks
- > Effective as of July 2011
- > Requires SRs to submit monthly list of trainings with details on:
 - Training information including reference # of training from training plan
 - Exact address of training venue
 - Exact date and time of training
 - Whether there has been change from original schedule in training plan
 - Focal point contact number





Quarterly Training Summary Form and Narrative

- Required for every quarter
- Includes training summary form and narrative
- > Training summary form documents the following:
 - Input from original plan
 - Compares original costs with actual costs
 - Whether assessment and evaluation were conducted
 - Explanation of any deviance in cost from original plan
 - Brief summary of whether objectives met and any lessons learned





Quarterly Training Summary Narrative

- > Explain whether trainings met objectives by:
 - Summarizing pre/post assessment results
 - Summarizing findings from post training evaluations
 - Comparing actual number of participants trained versus planned number
 - Describing success stories
- Describe any constraints in training that may have lead to deviation of expected outcomes
- Provide summary of any lessons learned, any corrective actions, and any modifications to be taken on trainings





Timelines

- Measures will be implemented in phased manner with timelines communicated by PR NCHADS
- Monthly updates are effective as of now
- > Feedback on training reporting tools due by July 15, 2011
- Requests for assistance with training tools for this approved plan (assessments, pilots, etc.) due by July 15, 2011
- Guidelines will be developed shortly after in conjunction with other PRs
- > Full implementation of new training measures expected by start of quarter 4





Thank you!

Questions?





GFATM PU/DR Programmatic Progress

CAM-H-NCHADS Orientation Workshop June 28-29, 2011

Presented by
Saba Moussavi, International TA
Planning & M&E Unit





PU/DR

- > Section 1B SR Programmatic Progress
- > Section 1C Data Quality

> Section 2 – SR Grant Management

> SR Overall Performance





Section 1: Programmatic Progress - Objectives

- □ List the progress of implementing planned activities
- □ Identify constraints in implementing planned activities and described remedial actions
- □ To provide information on progress of grant program in reaching its set indicator targets
- Explain any deviation from planned targets and plan to catch up to targets (or other action)
- □ Provide opportunity to describe successes, issues faced, and lessons learned in reaching indicator targets and/or with regards to data quality





Section 1: Programmatic Progress - Components

- > Section 1A Impact/Outcome indicators PR only
- > Section 1B Programmatic Indicators SRs & PR
- Section 1C Analysis of data quality and reporting issues
- Section 1D Overall summary of programmatic performance PRs and SRs



Section 1B: Programmatic Progress - Section

- > Focus is on process and output indicators included in your individual Performance Frameworks and agreed in MoA
- > <u>All</u> programmatic indicators from <u>your</u> PF must be listed even if don't have target planned for this reporting period
- > Includes data from latest <u>approved</u> PF including:
 - Indicator # and description
 - Baselines (or include baseline from first quarter)
 - Targets
 - Cumulation
 - Tied to grant
 - Top 10 indicator
- > Requires additional information
 - Actual results
 - Percent achievement of targets
 - Comments on any variance (under or overachievement)
 - Planned remedial/catch up plan for under-achivement





Yellow columns are new additions to PUDR form

| 1. B. Programmatic Indicators | | | | | | | | | | | | |
|-------------------------------|------------------|--------------------------|--|-----------------------|------------|----------|------|----------|--------|-------------|---------------------------|---|
| Objve No. | Indicator No. | Indicator Description | | Targets cumulative | Top 10? | Baseline | | Intended | Actual | % | Reasons for | Remedial catch |
| | | | | | | Value | Year | | Result | achievement | programmatic deviation | up plan to reach targets if targets not met |
| | | | | | | | | | | | | |
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Section 1B: Programmatic Progress - Details

- "Tied to" refers to what source results are linked to, important in determining financial link to achievements
- "Targets cumulative" report indicator consistent with this designation
- "Top 10 indicator" only 9 Top 10 indicators, not all SRs will have top 10 indicator, see M&E presentation for list
- "Intended target to date" obtained directly from PF, intended target for
- "Actual result" report result for period depending on cumulative designation

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Section 1B: Programmatic Progress – Percent Achievement

- > "Percent achievement" plays critical role in grant scoring and finally disbursement decision-making
- > "Percent achievement" refers to the percentage of intended target achieved for each indicator (calculated for quantitative indicators)
- > Example calculation
 - Indicator: Number health centers with HBC support teams
 - •Intended Target = 432 health centers
 - •Actual Result = 350 health centers
 - Percent achievement = 350/432 = 81%
 - Indicator: Percentage of health centers with HBC support teams
 - •Intended Target = 45% of health centers
 - •Actual Result = 28% of health centers
 - •Percent achievement = 28%/45% = 62%





Section 1B: Programmatic Progress – Reasons for Variance

- > **Remember**: GF wants to see **value for money** in your activities
- ➤ "Reasons for variance from intended target" requires explanation of deviation from intended target either under performance (<100%) or over performance (>100%)
- LFA will conduct a thorough assessment of achievement of programmatic indicators.
- ➤ It is <u>very important</u> to explain clearly and well reasons for under-performance as well as reasons for over-performance linking to finance and procurement where relevant
- ➤ Insufficient explanation of causes for deviation from targets can affect your PU/DR score and subsequently your disbursement





- Was there a New Strategy for implementation?
- Was there Complementary funding for that activity?
- Was there a completely New Source of funding for that activity?
- Was there an Over or Under estimation of the budget during the planning phase?
- Was there a Price increase/decrease mid-way during implementation?
- Was the budget for the activity put under another





Section 1B: Programmatic Progress Remedial Actions & Additional Comments

- ➤ "Remedial/catch up plan to reach targets" provide explanation on remedial/corrective actions to improve indicator performance
- > Explanation of remedial actions should be strong enough to provide rationale for continuation of funding of activities, especially if under-achievement occurred in more than one period
- ➤ "Additional comments" include any other related information to explain indicator performance:
 - Issues related to activities and/or links to budget/procurement
 - Explanation of any changes in programming wanted due to indicator performance
 - Significant over-performance may warrant increase in targets; so any reason for not increasing targets should be explained





Section 1C: Analysis of data quality and reporting issues

Review of what is data quality:

| Validity/Accuracy | Valid data are considered <i>accurate</i> : They measure what they are intended to measure. |
|-------------------|---|
| Reliability | The data are measured and collected consistently. |
| Completeness | Completely inclusive: an information system represents the <i>complete</i> list of eligible names and not a fraction of the list. |
| Precision | The data have sufficient detail. |
| Timeliness | Data are up-to-date (current), and information is available on time. |
| Integrity | The data are protected from deliberate bias or manipulation for political or personal reasons. |





Section 1C: Analysis of data quality and reporting issues

Good data quality is critical for:

- Reporting and accountability incomplete data can lead to misprioritization and/or loss of funds
- Sharing program information untimely data can lead to missed opportunities
- Program decision making incorrect data can lead to wrong decisions that can negatively affect target populations





Section 1C: Analysis of data quality and reporting issues

This section should contain:

- ➤ A summary of issues related to data quality and reporting on programmatic indicators
- > Additional information that can help explain target achievements (related indicator data, indicator data from partners/other SRs, etc.)
- ➤ Remedial actions that are underway or planned to address these issues.
- > Examples:
 - > Issues with double counting as a result of no unique identifier system and plans to develop UIC
 - ➤ Late reporting/problematic data from SSRs plans to improve
 - Reporting on intensity of services in addition to # reached to show value of activity



Section 1D: Overall summary of programmatic performance

This section provides SR summary of performance based on indicators and activities

- ➤ *1.D.a*: Summarize the main activities conducted during this last implementation period. Remember, activities implemented should match expenditure.
- ➤ 1.D.b: Summarize any activities that were not implemented as planned and constraints experienced. Provide explanation for any inconsistencies between activities and expenditures. Explain remedial actions/catch up plan.
- ➤ *1.D.c*: Summarize SR impression of overall program performance, major achievements and lessons learned
- > 1.D.d: Describe any planned changes as result of experiences during reporting period (eg. changes in training schedule, desire to reprogram as a result of etc.)

Section 2: SR Grant Management - Objectives

- List the status of conditions precedent as outlined in the MoA between PR and SRs
- List the status of outstanding management actions per any PR management letter issued to SRs from previous periods
- Provides opportunity for SRs to comment on both conditions precedents and management actions

Section 2: SR Grant Management - Objectives

- Lists status of conditions precedent as outlined in MoA between PR and SRs
- Lists status of outstanding management actions per any PR management letter issued to SRs from previous periods
- Provides opportunity for SRs to comment on both conditions precedents and management actions





Section 2A: Fulfillment of Conditions Precedent

- > Condition Precedents are based on those included in CAM-H-NCHADS MoA between SR and PR
- > Examples include:
 - Summary report of conducted capacity assessments on SSRs
 - Development of comprehensive Sub- Sub Recipient Management
 - Training Plan
 - Financial guidelines; M&E guidelines/plan
- > Indicate:
 - "met"
 - "unmet in progress" include progress and expected delivery date
 - "unmet not started" include reasons for unmet and expected timeline
- Certain CPs like Training Plan will recur every reporting period





Section 2B: Implementation of Outstanding Management Actions

- Refers to management actions per any PR Management Letter issued to SRs from previous periods
- Reference should be made to Management Letter number and date for clarity
- > Provide explanation of status, and if unmet reasons and timeline





Section 6: SR Overall Performance - Objectives

- SR self-evaluation of their performance on grant performance to date
- Describe any program issues in any of functional areas (M&E, finance, procurement and program management)
- Opportunity to describe external contextual factors that have had or may have an impact on program performance
- List successes, issues, and lessons learned in management of SSRs
- Provide description of any planned changes to the program



- > Takes into account programmatic achievements (top 10 & all indicators) and financial performance
- > Takes into account any issues in four program areas of finance, program management, procurement, and M&E
- > Summarize how financial performance/procurement is linked to programmatic achievements
 - Eg. Delay in procurement of HIV test kits has lead to low performance in HIV testing (b/c no kits available) as well as under-spending of 60,000USD b/c HSS could not be conducted (not test kits for survey)
- > Self-evaluation of SRs management of SSRs (where applicable)
- > Provide qualitative overview, indicating areas of strongest and weakest performance
- > Describe any major risks which could compromise program implementation in future





Consistency of results between targets, activities, procurement & finance

- > Achievements in performance framework should be **linked** to money spent to reach those achievements
- > Over, under or as planned achievements should reflect amount of money spent for that particular activity
- > Eg: Indicator over achieved 120% but budget is under spent 80%
- > Eg: Indicator under achieved 80% but budget is over spent 110%

Section 6B-6D: Explanation of Overall Performance

- > Section 6b: Planned Changes in Program SRs should describe any planned changes in programmatic activities in relation to grant agreement (including the performance framework). If there are significant changes to scope of grant, these should be discussed in depth with PR who will advise on next steps
- ➤ Section 6c: External Factors Beyond Control of SR SRs should describe any issues or risks that external factors (e.g. force majeure, political/civil issues at country level, etc.) have posed or may pose to successful delivery of the program.
- > Section 6d: Management experience with SSRs describe overall experience including successes, any issues, and lessons learned with regards to managing these SSRs and their contribution to grant program

Necessary Supporting Documents for M&E PU/DR

- > To be submitted with PU/DR
 - Training summary
 - Participant registry
 - Summary report of training events
- > To be available on request
 - Indicator data base records
 - · Reports from relevant surveys, assessments, evaluations, etc.
 - · Summary of supervisions conducted
 - Data quality reports
 - Any information related to variance from targets and/or inconsistencies across activities, targets, finance, & procurement





Rules to Adhere to for Successful PU/DR

- > Submit ON TIME
- > Report on original indicators adhering to definitions in approved PF
- > Maintain original intended targets in latest approved PF
- > Ensure all sections complete
- > Ensure all variance explained
- > Provide clear and detailed explanations
- > Ensure all supporting documents available on request
- > Contact PR with any issues or needed clarifications asap





Thank you!

Questions?