UNITAR/GEF/PRTR2/SCM1 Pre 10



PRTR Project reporting

Steering Committee Meeitng and Inception Workshop PRTR Project 26-28 November 2015



Executing Agency role:

- A: Progress technical report
- **B:** Progress financial report
- C: Inventory report
- D: Planned expenditure and cash advance
- E: Cash advance

Why half year reports?

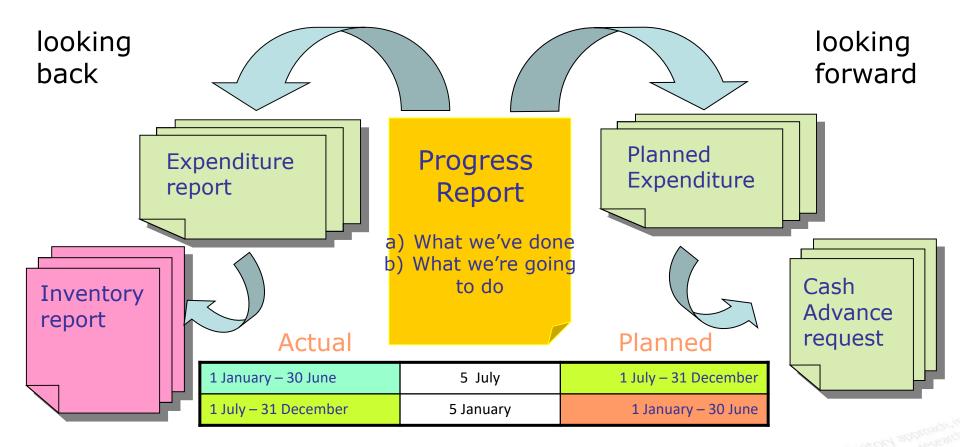
Not a bureaucratic exercise; the working relationship between us

To ensure that:

- 1. project teams are equipped to undertake the project (efficiency)
- 2. project progresses towards its planned outputs and outcomes (effectiveness)
- funds are made available at the right time and used appropriately (accountability, transparency)

What?

1.	Progress report	 a) What we've achieved in the last 6 months b) What we plan to do in the next 6 months
2.	Local Expenditure report	How much we spend
3.	Inventory	Items we've bought for the project
4.	Planned expenditure	How much we plan to spend
5.	Cash Advance request	How much money we have or need
		Knowledge, international, participation, knowledge, innovation, knowledge, innovation, knowledge, innovation, knowledge, expertised, expertised, innovation, knowledge, innovation, knowledge



Project identifiers

- •What has been done in the last 6 months
- •Who has been employed
- •What meetings, when, where and for what
- •What are we planning for the next six months
- •Any services required from UNITAR or UNEP?

Local Expenditure report

Prepared from local spending records

You must keep records of your spending, receipts & other evidence

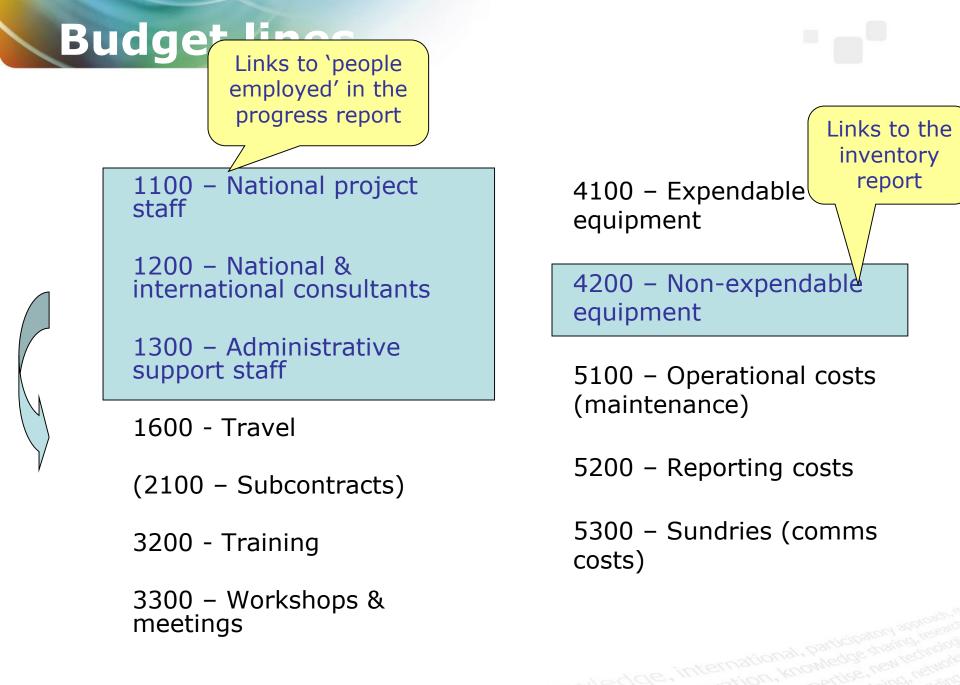
How much we:

spent in the last 6 months

spent in the year so far

have left from the annual allocation

Prepared against UNEP budget lines



Non-expendable equipment

'permanent' equipment expected to last longer than the project

Computers, photocopiers, fax machines ...

Costing > US\$1,500

What it is, how much, where it is kept, what condition it is in

The basis of a physical audit

Description	Serial No.	Date of purchase	Origina I price (US\$)	Purchased /imported from (name of country)	Present Condition	Location	Remarks/ recommendatio ns for disposal
Computer: Dell586	ABC123	01/03/13	1750	Japan	Good	Room C514	Retain for POPs information system
Photocopier: Ricoh987	123ABC	01/09/13	1550	China	Good	Room C204	Retain for POPs information centre

First Cash Advance on signature of the project document (and supply of bank details to UNITAR)

Subsequent cash advances

NOT automatic

based on your needs – as set out in the planned expenditure table & Cash Advance Requests

Last cash advance may be retained against delivery of Final output

A summary of the local project account:

A 'forward look':

How much has been advanced from UNITAR

The total spent since the project began

The balance

The balance

How much we plan to spend in the next quarter

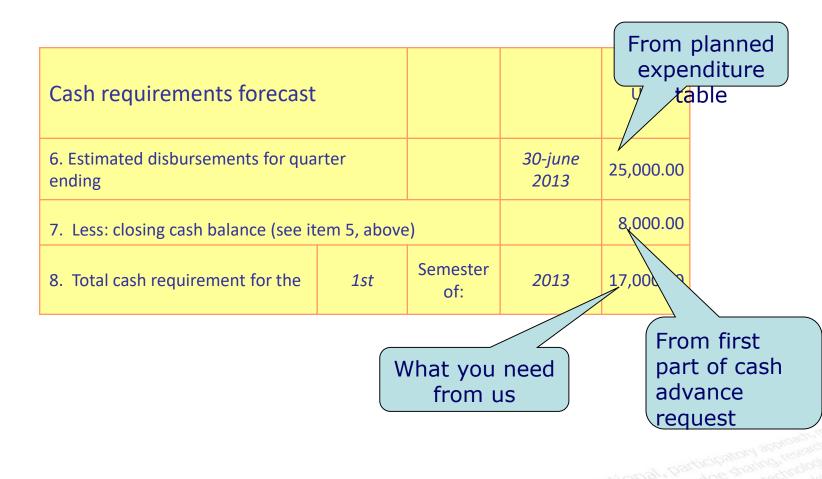
How much we will have left afterwards

None or a deficit? = We need more money!

		Start of project		
Cash statement		P		US \$
1. Opening cash bala	nce as at 30 June 201	5		0.00
2. Add: cash advances	s received:			
	Date			
	23 – April - 2014			150,000.00
	01 – Nov - 2014			23,000.00
3. Total cash advance	d to date			173,000.00
4. Less: total cumulat incurred	ive expenditures			165,000.00
5. Closing cash balan	ce as at		31-Dec-2013	8,000.00
		(`Carı	ried forward'	

tiversity, innovation, know

Only the GEF funds



Submission of reports

6 month intervals End June, December

Cross-check reports for consistency Does the progress report justify the expenditure?

If the expenditure report shows the purchase of expensive equipment, is it listed in the inventory?

Does the planned expenditure match the work plan?

Is the total planned expenditure the same in the table and the cash advance request?

Each report element must be SIGNED by the project coordinator COUNTERSIGNED by an authorised officer

Ownership, transfer, expertise, transfer, action, learning by do responsiveness, leadership, st approach, methodology, tra esearch on knowledge sys Thank youhnologies, capaci ng by doing, netw ship, skills buildin lodology, training on knowled nologies, C doing, cills t