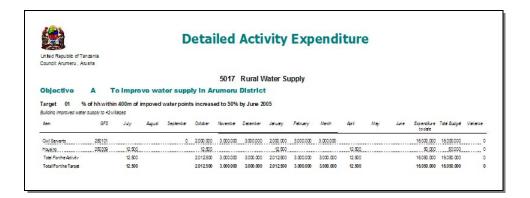
## 7 Expenditure

PlanRep2 allows the user to enter expenditure for each month by GFS code for each budgeted activity. The figures are aggregated for each quarter and can be compared to budget either as figures or as a graph.

In councils with 28-character Epicor accounting system, with FRx reported operational, electronic export can used.



#### **8 Other Functions**

In addition to the above aspects of PlanRep2, other functions are available including the following:

Exporting financial data: produces a computer file containing all necessary financial data for aggregation by PMO-RALG. The actual MTEF itself is not contained in the data, but the budgets, revenue projection, expenditure and funds received are all exported. The data from each council should be exported on a quarterly basis.

Village and Ward printouts: PlanRep2 produces printouts of activities, development plans, budgets and activity implementation at both ward and village level.

For further information on PlanRep2, contact PMO-RALG. Technical Support for every LGA and Region is available through the PMORALG IT Support Unit on 0786 231410 at any time.



## Prime Minister's Office Regional Administration and Local Government

#### A Brief Guide to

# PlanRep2

#### 1 Introduction

software has been designed by PMO-RALG and the Ministry of Finance (MoF) for use by every Local Government Authority for Planning and Reporting. It enables councils to do the following:

- Preparation of the Medium-Term Expenditure Framework (MTEF)
- Link targets to MKUKUTA cluster strategies
- Revenue projection
- Budgets for personal emoluments (PE), development and other charges (OC)
- Funds received
- Physical implementation
- Expenditure
- Export budgets to MoF
- Export budgets and expenditure data to PMO-RALG

Each of these aspects of PlanRep2 is described very briefly in this leaflet. Full details of the software operation are contained in the PlanRep2 Operating Manual. The software itself is contained in a CD. The latest information about PlanRep2 can be found on the PMO-RALG website (<a href="www.pmoralg.go.tz">www.pmoralg.go.tz</a>). Copies of this leaflet and the Operating Manual can be downloaded from the site directly.

Special additional software has been designed by PMO-RALG to import data from each council to provide aggregations of each function, thus enabling the Ministry to see the overall picture, both by local authority and by region.

At the Ministry of Finance the output of PlanRep2 from each LGA is imported to the Strategic Budget Allocation System (SBAS) and used to produce the consolidated MKUKUTA budget.

Support for every LGA and Region is available through the **PMORALG IT Support Unit** on 0786 231410 at any time.

## **6 Physical Implementation**

PlanRep2 includes the facility for entering the actual start and finish dates for each activity in the MTEF. Where the actual start date is later than the planned start date, the reason can be entered. The software also enables those responsible to enter information concerning the following aspects of development targets:

- Fit for purpose
- Value for money
- Legal compliance
- Adherence to policy

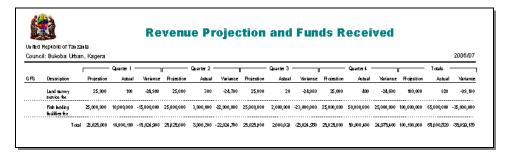
A report is produced for each development target containing details of the above evaluation criteria. This report includes spaces for four signatories, including PO-RALG and MOF.

Other reports are available, by either target or activity, which contain details of actual and planned start dates, budget and expenditure.

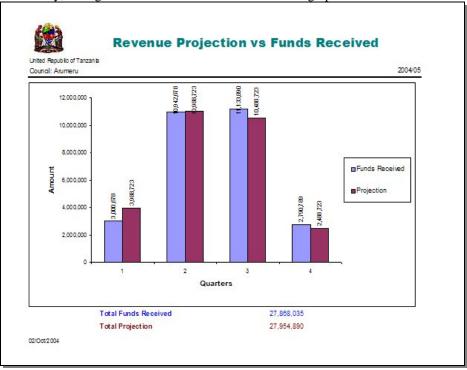
COUNCIL AFUIT	Illo of Tanzan b. 2004										
	Warrant Holder: 5017 Rural Water Supply										
A	To improve water supply in Arumeru District										
	Target	Fit for Purpose	If Not, Reason  All points tested and satisfactory	Value for Money Yes	If Not, Reason	Legal Compliance / Yes	lf Not, Reason	Adherence It to Policy	f Not, Reason		
5017 A01D	% of his within 400 m of impoved water points increased to 50% by June 2005	Yes			All points satisfactor		Yes				
PO-RAI	LG Name	1	Position		Sig	nature		.Date			
PO-RAI	LG Name										
8,7,37	Name		Position		Siç	nature		Date			

#### **5 Funds Received**

Funds received from each source, namely, own sources, Central Government, development partners and community contributions, are entered manually. These amounts are compared with the corresponding revenue projections and reports are available showing comparative figures.



Alternatively, the figures can be illustrated in the form of a graph.



## 2 The Medium Term Expenditure Framework (MTEF)

PlanRep2 is designed to enable planners to enter the Strategic Plan for the council each year. The Vision and Mission of the council can be stated, together with each of the strategic objectives (B, C ...). Objective A is related to HIV/AIDS and is the same for every LGA. The plan and budgets for each financial year are held separately in the software and can be opened in a manner similar to a Word document.

The various targets under each objective can be entered, along with their target type (Service Delivery, Capacity Building or Development) and casn be linked if desired to an MKUKUTA cluster strategy. Each target has to be entered under cost centre. There is a total of 69 cost centres, broadly based on the departments and sections existing in LGAs. Not all cost centres will be activated in all LGAs, but those required can be selected.

Activities are entered under each target, and can be linked to Wards and Villages if required. Once entered the main MTEF can be produced as a printout as shown. In addition, Ward and/or Village development plans can be printed.

United Repub	It of Tanzant			2004/05			
Mission	and Vis	sion					
Vision	The Babati stressing 3	district v	ision aims at alle ental principles: t	viating poverty in line with national politices and based on analysis of the preser that is poverty focus, good governance and participation.	nt situation in th	e district. It start	ts with
Mission				we both the quantity and quality of services provision by using efficiently the ava remance and democracy.	ailable resources	s, involving all st	akehoklers
Objective	Target	Target Type	A ctivity	Description	Start date	Finish date	MTEF code
Objective	Target		A ctivity	Description Warrant Holder: 5001 Livestock	Start date	Finish date	MTEF code
Objective A		Туре	and quality of ex		01/Jul/2004	30/Jun/2005	A
		Туре	and quality of ext	Warrant Holder: 5001 Livestock	01/Jul/2004	30/Jun/2005	Α
	To improve	Type access	and quality of ext	Warrant Holder: 5001 Livestock tension services delivered to the farmers in the district usuality and quantity of cattle produce by increasing animal weight from 70 kg to production from 8 tiruse to 20 tiruse per day by	01/Jul/2004 01/Jul/2004 01/Jul/2004	30/Jun/2005 30/Jun/2005 30/Jun/2005	A A01S A01S01
	To improve	Type access	and quality of ext To improve the q 250 kg and milk 01	Warrant Holder: 5001 Livestock tension services delivered to the farmers in the district quality and quantity of cattle produce by increasing animal weight from 70 kg to production from 8 itrues to 20 litrues per day bythe year 2007 To sensitise farmers on the best methods of livestock keeping to 28 willages by 2007 To control the outbreak and spread of disease in 32 villages	01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004	30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005	A A01S A01S01
Α	To improw	Type access S	and quality of ext To improve the q 250 kg and milk 01 02 03	Warrant Holder: 5001 Livestock tension services delivered to the farmers in the district quality and quantity of cattle produce by increasing animal weight from 70 kg to production from 8 itrues to 20 litrues per day bythe year 2007 To sensitise farmers on the best methods of livestock keeping to 28 willages by 2007 To control the outbreak and spread of disease in 32 villages	01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004	30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005	A A01S A01S01
A	To improve	Type	and quality of ext To improve the q 250 kg and milk 01 02 03	Warrant Holder: 5001 Livestock tension services delivered to the farmers in the district quality and quantity of cattle produce by increasing animal weight from 70 kg to production from 8 tires to 20 litres per day bythe year 2007  To sensitise farmers on the best methods of livestock keeping to 28 villages by 2007  To control the outbreak and spread of disease in 32 villages  To make 5 official visits outside the district everyyear	01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004	30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005	A A01S01 A01S02 A01S03
A	To improve	Type	and quality of ex 250 kg and milk 01 02 03	Warrant Holder: 5001 Livestock  tension services delivered to the farmers in the district  usuality and quantity of cattle produce by increasing animal weight from 70 kg to  production from 8 fitnes to 20 lines per day by	01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004 01/Jul/2004	30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005 30/Jun/2005	A A01S A01S01 A01S02 A01S03 A01S04

# **3 Revenue Projection**

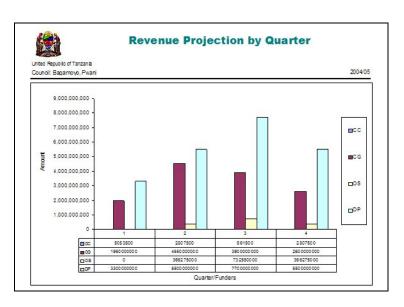
The four categories of revenue used for projection are as follows:

Own Sources: all local taxes, charges, fines and penalties with the associated GFS code Central Government: all sources, including PE, OC and development grants Community Contribution: cash contributions from the community

Development Partners: expected grants from non-governmental sources

The amount of revenue anticipated during the financial year from each of the above sources is entered. This amount can be either uniform throughout the year or different in each quarter. The figures are used for comparison against actual funds received. They can be viewed either as figures or in the form of a graph illustrating projected revenue cash flow.

	<b>Detailed Revenue Projection</b>	
United Republic of Tanzania		2004/05
Council: Arumeru		
	Own Sources	
GF S Code	Description	Amount
090296	Revenue from renting of houses	1,246,000
090295	Insurance commission service fee	950,000
090282	Livestock dipping service fee	1,250,000
090283	Livestock market fee	2,400,000
090298	Parking fees	125,000
Total		5,971,000



### 4 Budgeting

PlanRep2 allows budgets to be entered in the following order:

Revenue projection: the annual revenue which is not earmarked can be allocated as required between sub-votes. Earmarked revenue can be allocated to the relevant target.

Personal Emoluments (PE): allocated for the first year of the Strategic Plan only as a lump sum to each sub-vote as listed in 2.

Other Charges (OC): budgets for each activity are entered as inputs with associated GFS codes. Figures for all three years of the Strategic Plan can be entered and for the first year can be either uniform throughout the year or different in each quarter.

Development: This budget can be linked to the national MoF project codes

Budegt Export: After the budget is completed, it can be exported to MoF for approval. The approved budget is then imported to MoF SBAS. Any changes to the budget are fed back the LGA, the budget amended accordingly, and then locked for further use throughout the year.

Detailed Quarterly Budget											
united Republic o Council: Babati.											
	manyara .				5004 1:						
					5001 Liv	estock					
Objective	A To impro	ve acce	ess and	quality	of extens	ion services	delivered to	the farme	rs in the distr	ict	
Targ	pet 01 To improve the 20 litres per day			of cattle	produce by inci	reasing animal w	eight from 70 kg	to 250 kg and m	ilk production from	n 8 litres to	
	A01S01 To sensitise fam			ods of live	stock keeping to	28 villages by 200	7				
	ten	GFS	Quantity	Linits	Unit Cost	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	
	Per Diems - Domestic	25 03 11	67	Person days	15,000	251,250	251,250	251,250	251,250	1,005,00	
	Vehicles and Crafts	26 07 05	1145	Klibmetr	es 750	214,875	214,875	214,875	214,875	859,50	
	Total For the Activity					455,125	455,125	455, 125	45 5, 1 25	1,854,50	
	A01S02 To control the ou	ibreak and	d spread of	disease in	32 villages						
	tem.	GFS	Quantity	Un its	Unit Cost	1stQuarter	2nd Quarter	3rd Quarter	4th Quarter	Total	
	Per Diems - Domestic	250311	70	Person days	20,000	350,000	350,000	350,000	350,000	1,400,00	
	Laboratory Supplies	26 04 07	16	month	250,000	1,000,000	1,000,000	1,000,000	1,000,000	4,000,00	
	Diese I	27 05 03	1369	litres	800	273,800	273,800	273,800	273,800	1,095,20	
	Total For the Activity					1,523,800	1,523,800	1,523,800	1, 523,800	6,495,200	
	A01S03 To make 5 official	l visits out	side the di	strict every	year						
	tem.	GFS	Quantity	Units	Unit Cost	1s r Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	
	Per Diems - Domestic	25 03 11	10	Person days	30,000	75,000	75,000	75,000	75,000	300,00	
	Total For the Activity					75.000	75.000	75.000	75.000	300,000	
	A01S04 To pay bills of ut	ility service	es delivere	d every m o	nth	, -,		,			
	ten	GFS	Quantity	Units	Unit Cost	1s r Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	
	Telephone and Telegrams	260101	12	month	24,417	73,251	73,251	73,251	73,251	293,00	
	Water	261001	12	month	5,000	15,000	15,000	15,000	15,000	60,00	
				month	24.417	73.251	73.251	73.251	73,251	293,00	
	Ele ctricity	261002	12								