#### **Assessment Report 1**

# **Training Needs of Departments of Data Producing Units**

	ing Ur	nit <i>Country</i>	Organization	Department	
		Kenya	CSO	Human Resources	
The Department	30	permanent staff	members. Of these	<b>10</b> are	20 are male.
The Department	51	non-permanent	staff members. Of these	<b>21</b> are	30 are male.
Last Year 4 pro	fessior	nal Staff Members	left the department for va	rious	
			d be needed for the next 3 in Comments of Departme		
Main (Centralized)	Activitie	es for next 3 years	s (Subject Activities may be	e indicated in further below	in
Exchange of Profe Subject Departme Main Strengths of D	essiona nt Perf	ormance Measu	African Community	ted in further below in	
Exchange of Profe Subject Departme	essiona nt Perf Departm apacity	al Staff with East formance Measu nent (More detaile	African Community rement	ted in further below in	
Exchange of Profe Subject Departme Main Strengths of E Comments) High Statistical Ca High Teoretical Ba	essiona nt Perf Departm apacity ackgrou	al Staff with East formance Measu nent (More detaile , und	t <b>African Community</b> rement ed Strengths may be indica	ted in further below in	

Assessment Report1 for Country: Kenya

Organization: CSO

Department: Human Resources

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#### Training by Activity

	Year:			
	2009		2010	
Activity:	Training Name:	T_NrV:	Training Name:	T_NrV:
Measure Performance of Subject Departments	Measure and Evaluate	365	Change Management	362
	WS Performance of Subject Departments	363		

Organization: CSO

# Training Details by Year

TrN	Training Name:	TrainingSubject:	Activity:	Staff Nr	TrgDa ys	Type of Training:	Priority:	Yea r:
36 2	Change Management	Prepare Departments for Internal Changes and New Demands	Measure Performance of Subject Departments	15	5	Regional Training	Very High	201 0
36 3	WS Performance of Subject Departments	Measure Performance of Subject Departments by Quality Control	Measure Performance of Subject Departments	20	3	In-house Consultants External	Very High	200 9
36 5	Measure and Evaluate	Techniques to Measure and Evaluate Performance	Measure Performance of Subject Departments	2	5	In-house Consultants Local	High	200 9

Organization: CSO

# At a Glance: ASTRA: a Management Information System on Statistical Training – MIS-ST

#### 1. Why ASTRA?

Eurostat, the Statistical Office of the European Communities, has initiated the development of a Management Information System on Statistical Training (MIS-ST) with the objective to enhance the effectiveness of statistical trainings in the ACP countries (Africa, Caribbean and Pacific).

The main reason behind the decision to develop such a management tool was the fact that active experience in statistical development and training over years, as well as exchange with countries and evaluations, have shown that there is a redundant difficulty to identify clearly and to monitor systematically the demand for statistics related training at the level of the NSI but also at the level of the NSS.

Hence the goal of the ASTRA development is to put together the demand of statisticsrelated trainings by linking all actors of the NSS involved in a process that starts by the description of the NSS at the country level and ends with the demand of training at the level of each department of each organisations involved in the NSS.

Each training requested by a department must be linked to objectives to reach at the level of the NSS.

A first version of the management toolbox (MIS-ST, Access database) was developed containing three tools:

- The assessment reports that are information and decision making tools for the NSIs, other statistical producers in NSS, regional organisations, donors and statistical training centres.
- The Access database (ASTRA), basically considered as an input tool, generating the assessment reports and feeding the decision making process.
- The handbook describes the MIS-ST system and provides instruction

# Training Comments

T_NrV:	Training Name:	Comment:
362	Change Management	Prepare Departments for Internal Changes and New Demands
365	Measure and Evaluate	Learn quantitative techniques to measure professional performance. Introduce qualitative echniques to measure professional performance.
363	WS Performance of Subject Departments	Combine the two Measure Performance of Subject Departments by Quality Control.
		This should result in regular performance comparisons.
		Quality Assessment procedures will be comparable among different Departments

Organization: CSO