MIKE WORK PLAN October 2001 – March 2002 Interim 1st Quarter Progress Report

0 – 6 months (1st reporting period) i.e. October 2001 – March 2002

Activity	Scheduled Completion	Verification	Risks/remarks
1. Establishment of MIKE CCU:			
1.1 Appointment of Director	September 2001	Officer in post	Appointment under way
1.2 CCU office established in Nairobi	Room Established already	Physical location	
1.3 Appointment of other staff	October 2001	Officers in post	
1.4 Communication systems installed	October 2001	Telephone/emails working	Satellite system essential
1.5 TAG fully operational	October 2001	Actively reviewing protocols etc	Tag members already in place
Progress:			
1.1 Director appointed and positioned in Nairobi. Ken			
of resident status is blocking travel to the Sub-regions and blocking the finalisation of administrative arrangements that require proof of resident status.			
[Resident status came through on 16 th January, mainly due to the significant efforts and perseverance of Patrick Omondi Kenya's MIKE National Officer]			
1.2 The CCU office is established and furnished. There is a possibility of getting during 2002 a small office next door with extra security as the MIKE CCU			
Data Management Office			
1.3 The Financial Manager position has three candidates short-listed and selection should be finalised in January 2002. The recruitment of some Part Time			
Support for the Development of the Data Management System is also under discussion and again should be finalised in January.			
1.4 The telephone, email and internet system should be fully installed and operational in January. An email domain specific to MIKE has been arranged but			
the use of UK based hosts is causing problems in email transmission to the CITES Secretariat in particular. It is likely that a new host will be selected in			
January			
1.5 The TAG met in November and minutes of that meeting are available. The 2 Asian representatives did not respond to the invitation to attend and this will			
need follow-up to establish what the problem is.			

2. Setting up in Range States:			
2.1 Initial implementation meetings held	July 2001 for 01/10/01 start	Meeting reports	
2.2 Sites agreed	July 2001 for 01/10/01 start	List of sites per country	Includes voluntary sites
2.3 Local contributions agreed	November 2001	List provided	Ĵ
2.4 Country programmes agreed	November 2001	Work plans provided	
2.5 Communication systems improved	November 2001	Telephone/emails working	
Progress:			
2.1 The Sub-regional implementation meetings were of	completed with the Libreville meeti	ng in July. Minutes of that meeting	are now available
2.2 The MIKE sites have been agreed and annex 1 is a			
particular, for the Central Africa Forest Ecosysten minutes). This will be done in January.			
2.3 This has still to be done particularly in terms of pu	tting financial values to such contr	ibutions	
2.4 This is being worked on in Southern and West Afr			SSOs are in post.
2.5 This has still to be pushed to achieve a satisfactor			I
3. Establishment of Sub-Regional Support Officers:			
3.1 Appointment of SSOs	October/November 2001	Officers in post	Suitable candidates available
3.2 SSU offices established	October/November 2001	Physical location	
3.3 Appointment of other staff	October/November 2001	Officers in post	
3.4 Communication systems installed	November 2001	Telephone/emails working	
Progress:			
3.1 The SSOs in Southern and West Africa are in post	with effect from October. The Ea	st Africa SSO starts on 3 rd January a	and the Central Africa SSO should
be in post during January 2002		-	
3.2 The SSU offices have been established in Souther	n, West and East Africa. Negotiati	ons have just been concluded with I	UCN ROCA, who will be assisting
with establishing the Central Africa SSU in Yaour	de, Cameroon		
3.3 This has not been pushed in order to give time to s			een the Sub-regions.
3.4 This is linked to 3.2, i.e. it is underway in 3 Sub-re	gions and will begin in Yaounde in	the new year.	
4. Establishment of MIKE in Range States			
4.1 Steering Committees established	July 2001	Members nominated	Underway
4.2 National Officers established	July/November 2001	Officers in post	Underway
4.3 Site officers established	October/November 2001	Officers in post	Underway
4.4 Site teams established	October/November 2001	Teams in place	Underway
Progress:			
4.1 This is done			
4.2 This is in the process of being finalised by the SSOs			
4.3 As for 4.2			
4.4 This will be a major activity for the SSOs to comp	lete in the next quarter		

5. Establishment of Protocols and Analysis Systems:			
5.1 Feedback from C.A. Pilot	July 2001	Reports from pilot	
5.2 Protocols harmonised	October 2001	Protocol forms available	Savanna and forest protocols
5.3 Cybertracker assessed and approved	October 2001 onwards	TAG approval	Period required unknown as yet
5.4 Cybertracker integrated in field work	Upon approval	Cybertrackers purchased	
5.5 Analysis expert contracted	October 2001	In place	
5.6 Analysis system developed	October/November 2001	Recommended system provided	SASR Data already available
5.7 Feedback to Protocols provided	October 01 – March 02	TAG reports	
5.8 Analysis system positioned	November 2001		

Progress:

5.1 Feedback on the Pilot experience has been provided at the Central Africa Implementation meeting (July 2001) and at the TAG meeting (November 2001). 4 of the 6 reports have been produced and are available at the CCU and the Secretariat. It is hoped to put them into the public domain in the new year.

5.2 The Harmonisation of the Ground Patrol, Carcass, Monthly and Annual Report Forms has been completed. They are currently being translated into French and therefore will be available for training and implementation in all Sub-regions with effect from January 2002.

5.3 The Cybertracker was reviewed and discussed by the TAG. Its potential to assist MIKE is still recognised and agreed, but there are still a few development problems to be worked on, before it can be fully recommended for widespread use at MIKE sites (see TAG minutes). The CCU will continue to spearhead liaison on getting the Cybertracker fully operational.

5.4 See 5.3

5.5 A data analysis team support team has been put in place and is already operational. Following the TAG meeting, high priority has been given to getting the data analysis system up and running. Negotiation is also underway to have part time assistance to oversee this development.

5.6 See 5.5

5.7 This will take place in response to 5.2 over the coming months

5.8 In carrying out the start up implementation process, it has become apparent that an analysis system is non-existent and desperately required. To try and avoid this imbalance carrying on, it is the intention to have another TAG meeting in April/May to review the data analysis system that will now be worked on as a priority

6. Capacity Building:			
6.1 Sub-regional training – site delivery	November/December 2001	Workshop report	
6.2 Sub-regional training – inf. delivery	December 01/January 02	Workshop report	
6.3 National training – site delivery	November 01 – March 02	SSO site visit reports	Lack of transport
6.4 National training – inf. Delivery	November 01 – March 02	SSO site visit reports	
6.5 Support consultants made available	October 01 – March 02	Consultant reports	
6.6 Equipment procured and delivered	November 2001	Equipment in place	Procurement bureaucracy delay

Progress:

6.1 Given the time taken to get the SSOs in post and the need to get the LEM forms harmonised, this has not happened as per schedule. The first training workshop is being undertaken in West Africa in January. All SSOs have been (in the case of Central Africa – will be) requested to put the training re LEM effort in place as a matter of priority. All regions should have their National and Site Officers trained by end of March.

- 6.2 In view of the fact that the data analysis and data management system is not yet in place (see 5.5 and 5.8), this training is unlikely to now be undertaken before May.
- 6.3 This will be the follow up provided by SSOs following the conclusion of the workshops.

6.4 As for 6.3, but timing will depend on the completion of 6.2

6.5 Support consultants are available as and when required

6.6.1 The GPS equipment is in the process of being procured. On the basis of Southern and Central experience, the Garmin 12XL was decided as the best GPS suited to MIKE needs. This line has now been discontinued, but its successor – the eTrex – will be used. The only question mark is that the eTrex has no external antenna, which on previous models was necessary in forest conditions. Garmin claim that the new internal antenna is stronger. A field test in forest conditions is being carried out during January.

6.6.2 Specifications for the computer equipment have been completed. Given that some 80 computer systems are required and that the budget is limited, the best value is likely to be obtained from procurement in USA. Ways of achieving that are currently being explored by the Director. Procurement is likely to take place in February. Discussions are also underway with ESRI in the hope that Arcview (the GIS software) can be provided at special rates.

7. Surveys:			
7.1 Sites confirmed	July 2001	Sites located on maps	Underway
7.2 Equipment procured and delivered	November 2001		Procurement bureaucracy delay
7.3 Adequate maps produced	November 2001	Maps available	Lack of data
7.4 Law enforcement patrols started	November 2001	Site reports	
7.5 Law enforcement patrols continued	December 01 – March 02	Monthly reports	
7.6 Existing population information collated	December 01	Population reports	Lack of data
7.7 Aerial surveys planned	December 01 – March 02		
Progress:			
7.1 The sites have been confirmed (see 2.2). The SSO	s are (in Central Africa, will be)	in the process of confirming boundary	ies.
7.2 See 6.6.1 and 6.6.2.			
7.3 The SSOs have been requested to check the availa provided under the next progress report.	bility of adequate maps and the	need for commissioning digitised map	s. An update on this will be
7.4 Apart from those sites already undertaking MIKE (see 6.1) and certainly fully operational during the		ainder should become operational by t	he end of the first quarter of 2002
7.5 See 7.4	second quarter		
7.6 Given the need to get all sites to start their patrols information until the April/June quarter.	and LEM data collection, etc., th	e SSOs are unlikely to complete putti	ng together the population
7.7 However it is intended that each SSO will develop	the population survey program	ne for their region during the coming	quarter.
8. Information:			
8.1 Information IT systems in place	November 2001	Hardware and software in situ	
8.2 Site and monthly reports started	November 2001	Reports	
8.3 Site and monthly reports continued	December 01 – March 02	Reports	
8.4 Analysis system harmonised	November 2001	Statistician and TAG report	
8.5 National collation started/continued	November 01 – March 02	Information available	
8.6 Sub-regional collation started/continued	November 01 – March 02	Information available	
8.7 Continental collation started/continued	January 02 – March 02	Information available	
Progress:	÷		
8.1 See 5.8, 6.2 and 6.6.2			
3.2 See 7.4			
3.3 As for 8.2			
8.4 See 5.5 – 5.8			
		be built up as and when the site proces	

9. Implementation monitoring:			
9.1 Steering Group meeting	February 2002	Meeting minutes	
9.2 SSU site visits	October 01 – March 02	Visit reports	
9.3 SSU reports to Director	November 01 – March 02	Quarterly summaries	
9.3 Director sub-regional visits	October 01 – March 02	Visit reports	
9.5 Director reports to Secretariat	October 01 – March 02	Quarterly summaries	
Progress:		· · ·	
9.1 Not applicable to this quarter			
9.2 This will be a major activity for SSOs from now o	n.		
9.3 Each SSO has been (will be for CA) requested to	produce a Sub-regional work plan, l	based on this one, so that quarterly r	eports will be forthcoming from
the next quarter onwards.			
9.4 This has been severely hampered by the lack of th			status issue is close to being
finalised and visits can start in earnest in February	[Resident status and re-entry perm	it received on 16 th January]	
9.5 This report constitutes the first quarterly summary	to the Secretariat and the MIKE Su	ıb-group.	
10. Matching funds:			
10.1 Procuring support funds	October 01 – January 02	Donor funds available	Primarily Director responsibility
Progress:			
The Director has produced and submitted a funding str	ategy paper to the DSG. This is be	ing activated and will be the subject	of future progress reports.
11. Formal Reporting:			
11.1 SSU 6 month report to Director	End March 2002		
11.2 Director 6 month report to Secretariat	End March 2002		
11.3 Secretariat 6 month report to MIKE	End March 2002		
Sub-group and Standing Committee	End March 2002		
11.4 Secretariat report to EC	End March 2002		
Progress:			
11.1 – 11.4 Not applicable to this quarter.			

Annex

MIKE Sites

West Africa Sub-region: Benin Burkina Faso	Sites: Pendjari (S/F), Park "W" (S) Ranch de Nazinga (S/F), Park "W" (S)
Cote D'Ivoire*	Tai (F), Marahoue (S/F), Comoe (S)
Ghana*	Kakum (F), Mole (S)
Guinee Conakry*	Ziama (F)
Liberia*	Sapo (F)
Mali	Gourma (S)
Niger	Babah Rafi (S), Park "W" (S)
Nigeria	Sambissa (S), Yankarri (S)
Senegal	Niokolo-Koba (S)
?Sierra Leone*	?Outamba-Kilimi (?)
Togo*	Keran (S), Fosse aux Lions (S)
Central Africa Sub-region:	Sites:
Cameroon	Bomba Bek (F), Waza (S), ?
CAR	Dzanga-Sangha (F), Bangassou (F)
Congo (Brazzaville)	Noubale-Ndoki (F), Odzala (S/F)
D.R.Congo	Ituri/Okapi (F), Salonga (F), Garamba (S/F), Kahuzi-Biega (F),
	Virunga (?)
Equitorial Guinee	Monte Alen (F)
Gabon	Lope (F), Minkebe (F)
Tchad	Zakouma (S)
Southern Africa Sub-region: Botswana	Sites: Chobe (S)

Mozambique Namibia	Niassa (S), Cabora-Bassa (S) Etosha
R. South Africa	(S) Kruger
Zambia	(S) South Luangwa (S), ?
Zimbabwe	Chewore/Mana (S)
East Africa Sub-region:	Sites:
Eritrea	Gash-Setit (S)
Kenya	Tsavo/(Mkomazi) (S), Meru/Kora (S), Samburu/Laikipia (S)
	Elgon (F)
Rwanda	Akagera (S)
Tanzania	Selous/Mikumi (S), Ruaha/Rungwa (S), Katavi/Rukwa (S)
	Tarangire/Manyara (S)
Uganda	Queen Elizabeth (S), Elgon (F), Murchison Falls (S)
Countries	29
Sites	54 Savannah:34; Savannah/Forest:5;Forest:15