Annex 1 Report of progress and achievements against Logical Framework for Financial Year: 2004/2005

Project summary	Measurable Indicators	Progress and Achievements April 2004-Mar 2005	Actions required/planned for next period	
<ul> <li>Goal: To draw on expertise relevant to biodiversity from within the United Kingdom to work with local partners in countries rich in biodiversity but poor in resources to achieve</li> <li>The conservation of biological diversity,</li> <li>The sustainable use of its components, and</li> <li>The fair and equitable sharing of the benefits arising out of the utilisation of genetic resources</li> </ul>				
<b>Purpose</b> To build the research and conservation potential of plant scientists and conservationists in South Africa by setting up a unique archive of plant genetic resources in the form of a DNA bank, and to formulate a policy framework and supporting documents to facilitate its scientific use under strict control and in line with developing South African CBD policy on access to genetic resources.	<ol> <li>DNAs archived in the bank</li> <li>New knowledge on genetic diversity and structure</li> <li>Area of high priority for conservation identified and managed</li> <li>Access and benefit-sharing policy document and genetic material transfer agreements (GMTAs)</li> <li>Requests for banked DNA by researchers</li> </ol>	and now archives 10% of South African plant species and more than 50% of all genera. Preliminary results on areas of high phylogenetic diversity obtained and workshop held to established collaborations between conservation planners and	Focus on scientific objectives and disseminate broadly results with regards to the identification of areas of high priority for conservation based on genetic data; implement scientific programme drafted at the workshop in Port Elizabeth (see annex 2). Facilitate requests for DNA by continuing improvement project website in line with SANBI's developing IT policies. Implement exit strategy.	
Output 1 Five partner organisations able to initiate, participate in and monitor research on plant genetic resources, for application towards in situ and ex situ conservation goals and sustainable use	genetic resources, in collaboration with local conservation authorities and	forged with Barcoding of Life	continue collaborative work, in particular towards formalising an MoU with another SADAC country, i.e. the Namibian National Botanical Research institute to house DNAs at SANBI	

Output 2 DNA from all S African plant genera preserved for future and genes sequenced	DNAs available for supply and gene sequences deposited in GenBank/EBI		
Output 3 Policy and GMTAs developed and in use	Material transfers running accordingly	GMTAs in use by local and international researchers	Continue to implement GMTAs in line with South African legislation
Output 4 University-level training	6 people attain PhD or Msc, 40 students receive training	· · · · · · · · · · · · · · · · · · ·	Student training continues, 2 PhDs submitted
Output 5 Publications and seminars	3 scientific papers, 1 manual, press releases	4 scientific papers, 1 manual submitted to publishers, 1 newsletter, 2 workshops organised, 1 briefing document submitted to South African Parliamentary Portfolio Committee	

Note: Please <u>do NOT expand rows to include activities</u> since their completion and outcomes should be reported under the column on progress and achievements at output and purpose levels.