

Biological diversity of dry and sub-humid lands

Decision V/23. Consideration of options for conservation and sustainable use of biological diversity in dryland, Mediterranean, arid, semi-arid, grassland and savannah ecosystems

20. Has your country reviewed the programme of work annexed to the decision and identified how you will implement it?	
a) no	
b) under review	X
c) yes	
21. Is your country supporting scientifically, technically and financially, at the national and regional levels, the activities identified in the programme of work?	
a) no	
b) to a limited extent	X
c) to a significant extent	
22. Is your country fostering cooperation for the regional or subregional implementation of the programme among countries sharing similar biomes?	
a) no	
b) to a limited extent	X
c) to a significant extent	

Further comments on implementation of these Decisions and the associated programme of work

<ul style="list-style-type: none">- Egypt work through the project (Conservation and sustainable use of medicinal plants in arid and semi-arid ecosystems in Egypt).1. Updating, completing the base live survey and mapping distribution of medicinal plant and other species in Sinai.2- Assess genetic diversity of wild plants species in dry lands.3- Identification of the trade route of medicinal plants to determine the origin of the plants in order to identify the degree of collection.4- Designing and implementation of training programme for processing, packing, storing and selling the medicinal plant products targeted to women.
