

Annex I

OVERVIEW OF MEASURES TO BUILD OR DEVELOP CAPACITY TO EFFECTIVELY IMPLEMENT THE PROTOCOL BASED ON THE NEEDS AND PRIORITIES OF PARTIES AND INDIGENOUS AND LOCAL COMMUNITIES

| | Key area: (a) capacity to implement, and to comply with the obligations of the Protocol | Key area: (b) capacity to negotiate mutually agreed terms | Key area: (c) capacity to develop, implement and enforce domestic legislative, administrative or policy measures on access and benefit-sharing | Key area: (d) capacity of countries to develop their endogenous research capabilities to add value to their own genetic resources | Particular capacity needs and priorities of indigenous and local communities and relevant stakeholders, including the business sector and the research community |
|----------------|---|---|--|--|---|
| Phase 1 | <ul style="list-style-type: none"> -Ratification of the Protocol - Legal and institutional development - Raising-awareness of the importance of genetic resources and TK associated with genetic resources, and related ABS issues - Special measures to increase the capacity of ILCs with emphasis on enhancing the capacity of women within those communities in relation to access to genetic resources and/or TK associated with genetic resources. - Mapping of relevant actors and existing expertise for the implementation of the Nagoya Protocol. - Mobilising new and innovative financial resources to implement the Nagoya Protocol - Establishing mechanisms for interagency coordination. | <ul style="list-style-type: none"> - Promotion of equity and fairness in negotiations, such as training to negotiate MAT - Supporting the development of model contractual clauses. - Developing and implementing pilot ABS agreements | <ul style="list-style-type: none"> - Developing a policy framework on ABS. - Taking stock of domestic measures relevant to ABS in light of the obligations of the Nagoya Protocol. - Setting-up new or amended ABS legislative, administrative or policy measures with a view to implementing the Nagoya Protocol -Development of regional model legislation | | <ul style="list-style-type: none"> -Participating in legal, policy and decision-making processes - Developing minimum requirements for MAT to secure the fair and equitable sharing of benefits arising from the utilization of TK associated with genetic resources - Developing community protocols in relation to access to TK associated with genetic resources and the fair and equitable sharing of benefits arising out of the utilization of that knowledge - Developing model contractual clauses for benefit-sharing arising from the utilization of TK associated with genetic resources |
| Phase 2 | <ul style="list-style-type: none"> - Monitoring the utilization of genetic resources, including the designation of one or more checkpoints. - Special measures to increase the capacity of relevant stakeholders in relation to ABS - Employment of best available communication tools and Internet-based systems for ABS activities -Enforcement of ABS legislation | | | <ul style="list-style-type: none"> -Technology transfer and infrastructure and technical capacity to make such technology transfer sustainable. - Development and use of valuation methods | <ul style="list-style-type: none"> - Capacity to negotiate MATs. - Understanding the obligations of the Parties under the Nagoya Protocol |
| Phase 3 | <ul style="list-style-type: none"> - The monitoring and enforcement of compliance. - Enhancement of the contribution of ABS activities to the conservation of biological diversity and the sustainable use of its components - Developing measures regarding access to justice - Addressing transboundary issues . - Providing information to the ABS Clearing-House. | <ul style="list-style-type: none"> - Development and use of valuation methods - Promoting better understanding of business models in relation to the utilisation of genetic resources | | <ul style="list-style-type: none"> -Research and taxonomic studies related to conservation of biological diversity and sustainable use of its components and bioprospecting, -Development of genetic resources databases | <ul style="list-style-type: none"> - Managing TK associated with genetic resources |