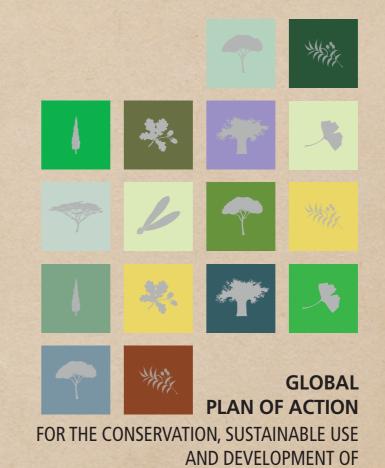






### GPA-FGR

- Improving the availability of, and access to, information on FGR,
- 2. <u>Conservation</u> of FGR





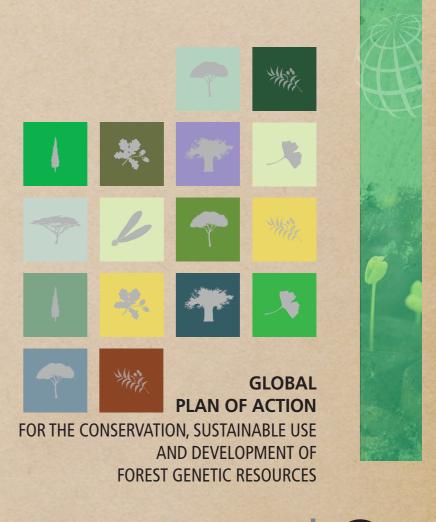
**FOREST GENETIC RESOURCES** 

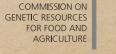




#### GPA-FGR

- 3. Sustainable <u>use</u>,
  development and
  management of FGR,
  and
- 4. Policies, institutions and capacity-building.







WEBSITE: http://www.fao.org/3/a-i3849e.pdf



### Strategy for Regional Collaboration

- 1. Political and financial support mobilized for the implementation of the GPA FGR in AP
- 2. <u>Conservation and sustainable use strategies</u>
  developed for regionally important and threatened
  tree species
- 3. Tree seed programmes strengthened to facilitate ecosystem restoration, support local livelihoods and climate change adaptation and mitigation



## Political and financial support

- Strategic Priorities
   of GPA FGR are
   recognized and
   supported
- Funding support for GPA FGR





### Political and financial support

- Funding support for APFORGEN
- Regional Training
   Centre





#### Conservation and sustainable use

strategies

- Genetic diversity & phylogeography
   assessed
- Germplasm collection
   for conservation,
   tree breeding &
   sustainable use



Sourcer: https:// c2.staticflickr.com/ 2/1122/5149231654\_de 2e32bb93\_b.jpg

Source: <a href="http://museum.unl.edu/sundaywithascientist/images/">http://museum.unl.edu/sundaywithascientist/images/</a></a>
2011-04Shorea beccariana.jpg



# Conservation and sustainable use strategies

- Regional and species trials
- Regional networking and partnerships



Source: http://static1.squarespace.com/ static/53d5c047e4b05adcf4c4bac6/t/ 540e8731e4b09b2dbb2e08df/ 1410238267638/





ASIA PACIFIC FOREST GENETIC RESOURCES PROGRAMME TICE SEED DIOGRAmme TICE SEED DIOGRAMM

- Strengthened, demanddriven tree seed programmes
- Strengthened tree breeding programmes
- Policy-level support





