

Biodiversity Is Our Business

World forum - Lille
October 21th 2015
D. Bozonnet



UPM today



Biofore growth opportunities – value from wood and biomass



UPM BioVerno



Biofibrils

Biofibrils

Biochemicals



UPM ProFi



UPM Grada

Transport biofuels

Self-adhesive laminates and
biocomposites



UPM Formi

Pulp, paper, plywood
and sawn timber, bioenergy,
heat and electricity

Wood and biomass sourcing and logistics

Forest and plantations UPM

- 720 000 ha forest in Finland
- 236 000 ha eucalyptus plantations in Uruguay



Forest full of life

Global Biodiversity Programme



Native tree species



Deadwood



Valuable habitats



Forest structure



Water resources



Natural Forests

Some projects

Fire habitat in Finland

- Areas for species depending on forest fires have decreased significantly => a driver for 7 % **of threatened forest species**
- Target is to develop the best practices in creating habitats for species depending on forest fires
- Forests, regeneration areas, eskers and retention tree groups have been burnt during the project
- Active beetle species monitoring in burnt areas
- Many rare and endangered beetle species have been found during first years of surveillance



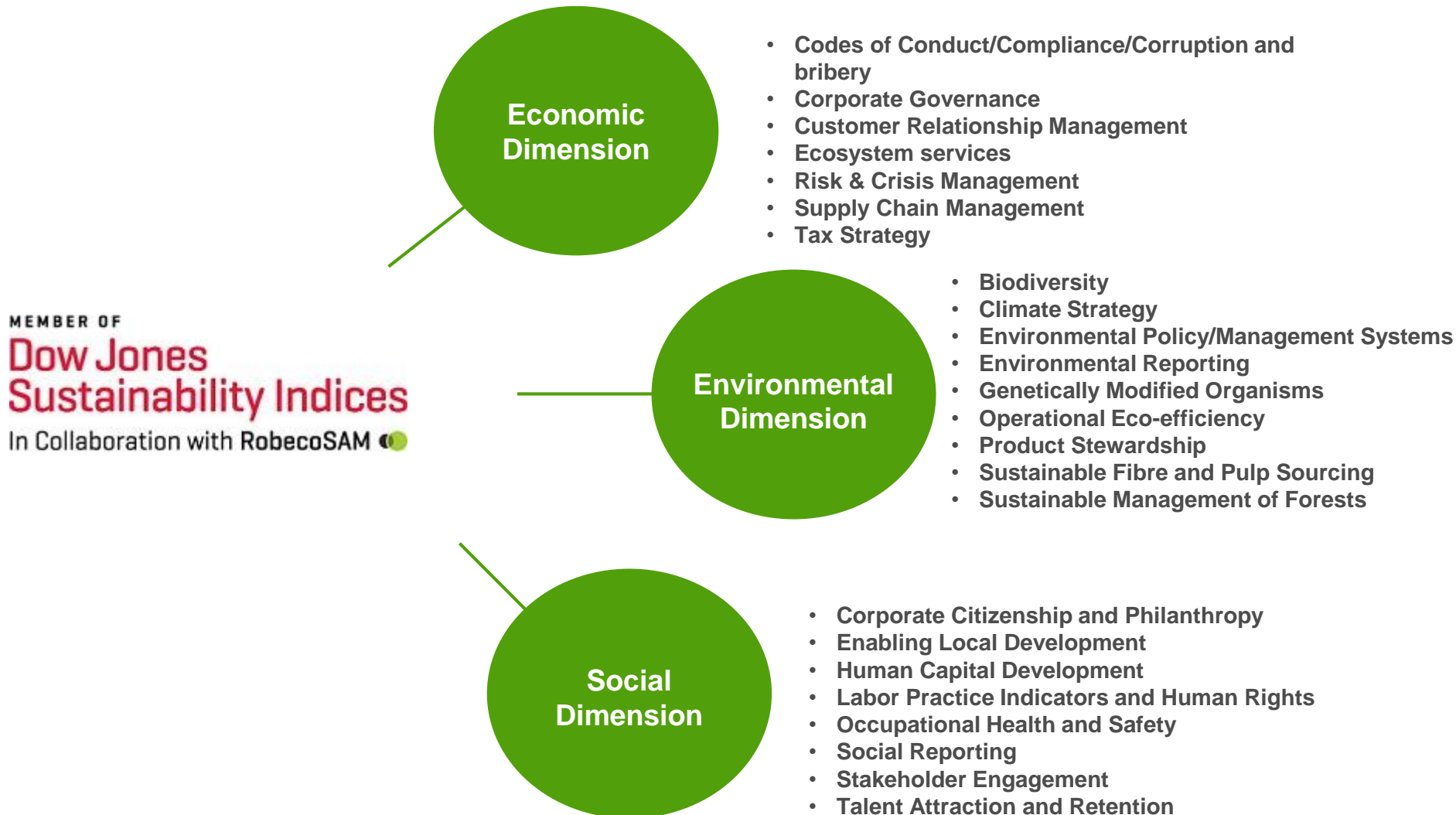
Threatened species

Allandrus undulatus
Corticeus fraxini
Sacium pusillum
Tropideres dorsalis
Sphaeriestes stockmanni
Tomoxia bucephala

Other typical fire habitat species

Sericoda quadripunctata
Henoticus serratus
Caenoscelis subdepressus
Cartodere constricta
Corticaria rubripes
Corticaria ferruginea
Cynaenus angustus

The DJSI assesses companies focusing on many aspects of corporate responsibility





UPM

The Biofore
Company