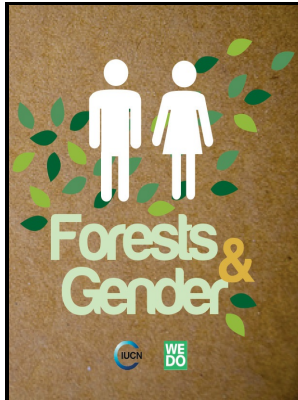


Increasing productivity of multipurpose tree species - a blueprint for action

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Part 10: Policies to Protect Diversity

However, energy conservation through strategic tree planting is seldom deliberately included in urban housing projects in low-income settlements Parker 97.

Multipurpose Trees

Nevertheless, conventional economic appraisal of urban forests in industrialized countries shows that millions of dollars can be saved annually by reductions in engineering infrastructure costs for water supply, drainage, and cooling of buildings. In the Philippines, a giant species of *Leucaena* produced more than 3 times the yield of indigenous stocks. Breadfruit is considered to be parthenocarpic and does not require pollination to develop normally.

Increasing the value recovery from short

Most species are annuals, of which many are important as fodder Figure 13 and ornamental. Discussion Agroforestry tree species for ecosystem restoration and livelihood development should be chosen based on their ability to perform under site-specific biophysical conditions and land-use types eg agroforestry or timber system, and should yield the products and services eg fruit, timber, firewood, other income-yielding products, and erosion control prioritized by the land managers, in this case the local community ; ; A third species of breadfruit, A.

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EPA, Office of Policy Analysis, Climate Change Division; Pittsburgh, PA PO Box 371954, Pittsburgh, PA 15220-7954. Data analysis The Statistical Package for Social Science version 15. This intentional combination of agriculture and has multiple benefits, such as greatly enhanced yields from staple food crops, enhanced farmer livelihoods from income generation, increased biodiversity, improved soil structure and health, reduced erosion, and carbon sequestration.

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