

## Technology Fact Sheet

### **Planting of scattered trees<sup>i</sup>**

#### **1) Technology status**

Land for planting scattered trees is not included in forestry planning, but funded by individuals or private organizations. Phase I (2006-2011): 1 billion trees; Phase II (2011-2020): expected to extract and processing from 400 million small timber trees planted in Phase I and planted new 1 billion trees. Technology of scattered tree planting is simple and efficient.

#### **2) Socio-economic-environmental benefits**

Economic: Providing lumber for consumption, utilizing land.

Social: more jobs and increased incomes.

Environmental: protecting the environment, protecting agricultural production from wind effects.

#### **3) Application potential**

Widely used and highly potential.

#### **4) Barriers**

Limited area for scattered trees.

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<sup>i</sup> This fact sheet has been extracted from TNA Report - Mitigation for Vietnam. You can access the complete report from the TNA project website <http://tech-action.org/>