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WHY

The 40 million tree projectors

cover from 13% to 20%

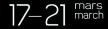
Restore the functionalities of the

Forest Cover

- Protection against erosion
- Water conservation
- Ecosystem protection/ Wildlife habitat/biodiversity
- Mitigate the climate change effect
- Reduction in airborne pollution
- Increases Rain incidence
- Enhance cultural and economic function: Tourism and









WHY

the 40 million treeproject.org?? Feedback on Reforestation/ Afforestation efforts:

- Low Success rates
- Scattered in time, space,
- Lack of coordination
- Subject to donors' preferences
- Anarchaic use of species
- Lack of follow-up











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Project Objectives

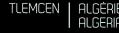
To Bring about a National Environmental Responsibility through the contribution to the replenishment of the forest cover in Lebanon by planting 40 Million trees

- Develop a Momentum for the contribution towards Goal
 Achievement
- Create Awareness at community level for the social, economic and environmental concerns
- Provide funds for the 40 Million trees
- To replenish the lost forest cover by planting 40 Million trees
- To protect the existing through sustainable management









Project Implementation & Management Team

Stak ___ers identification

Site Fact Sheet

Communication Strategy

Provision of planting Material

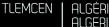
2 Project Challenges

- Government Involvement: Inter-ministerial Committee
- Legal and Administrative Framework
- Managing Team
- Involve community in the identification of the forest function, selection of species, maintenance process
- Develop special certification for contributors
- Rewarding process for Maintenance, legal permit for exploitation
- Identify the sites by order of preferences
- · Identify the types of plants for each sites
- Identify the forest attributed function
- Develop Website & Social Media,
- Organize the promotional Campaigns, Raise Awareness among Lebanese nationals
- Develop Partnership agreements for planting, preparation, protection, maintenance
- The Nurseries are developed to produce annually around 3 M
- Involvement of the private sector
- Management processes for Plant Traceability is important









Project CYCLE





4 the four Ws: Where, what, When ,who







5>Stakeholders identification







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The 40milliontreeproject

STAKEHOLDERS

Civil Society

NGOS

Students

Contributors

Restaurant

Private Componies Banks

PROJECT IMPLEMENTATION

Site Selection

Species selection

SOCIO ECONOMIC INTEGRATION

Maintenance

PUBLIC LAND

INTER MINISTERIAL COMMITTEE

AGRICULTURE

Education

Water & Energy

Interior & Municipalities

Environment

Finance

Defense





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www.lll-med.forestweek.org

An Integration of Forest Resources

For A Sustainable Socio-Economic Development



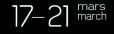












SUSTAINABLE SOCIO-ECONOMIC DEVELOPMENT

- Involvement of the community: Decision Making
- · Identification of the Forest Objective:
 - Determination of the forest functionalities
 - The forest use and state of existence
 - Land selection/ Preparation



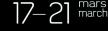










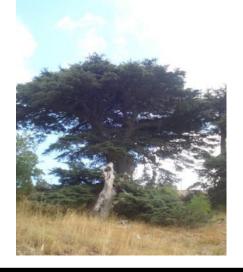


Community Contribution

- Land provision
- Planting
- Production of seedlings
- Fund raising: Transparency/Accountability
- Maintenance/ Protection











Community Contribution

- · A National Environmental Responsibility
- Involvement of Lebanese Diasport
- Fundraising Activities/In cash in ki
- · Increase awareness/ Promotion
- Unorthodox means of contribution



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