Gree	P n S Regional Activity Ce for Cleaner Producti
Entrep: Successful busine	Teneurship ess cases of Green the Mediterranean
Tanaïl Eco-lo in Lebanon	dge: Multiuse sustainable tourist facility 21
Name: City, country:	Tanaïl Eco-lodge, Arcenciel Tanaïl (Central Bekaa), Lebanon
Name of entrepren founder:	eur/
Description:	A tourist facility with seven traditionally built lodges, a multifunctional space "Kha used as a restaurant, business facility (for meetings and seminars) and market plac for young people, families, corporate guests, and tourists. The facility employs peop from marginalized groups (people with disabilities, ex-prisoners, youth in difficul unemployed, etc)
Investment:	Start up capital: Investment was required to cover construction, equipment, sal ries and general costs. Return on investment: No information provided. Sources of funding: No information provided.
Stakeholders:	Lebanese Youth Hostel Federation, Visitors, tourists, local population, etc.
Employment genera	tion: 8 permanent staff, 20 seasonal staff.
Timeline:	1985 Arcencial founded as a non for profit organization 1995 recognised as a public utility 2005 construction of lodge began with an average of 3 months per unit 2006 ecolodge operational
Feasibility study:	A feasibility study was done initially based on 3 parameters: the attraction of the r gion for foreign and local tourists, the cost effectiveness of such a project, and th capacity to revive the ancestral technique of building with locally made mud brick The study required field research in the region, for similar constructions, contact interviews and discussions with men who still possess the technique of mud con truction, a pilot project to test and master the technique, as well as measuremen based on occupancy rates and seasonal variations of tourism industry in order decide of the optimal space and operational system.
Geo-social-econom setting:	ic Environmental deterioration and landscape degradation by anarchic urbanization is an increasing problem in Lebanon, in addition the Central Bekaa region has s ffered from war, and is still unstable. The eco-lodge positions itself as a neutre encountering space for dialogue promotion, peace building, and respect for the needs of different groups. This eco-lodge encourages the Bekaa populations rediscover and revitalize this ancestral mode of construction, as well as adopt the construction in many new local tourism initiatives that help fight desertification the plains and the rural exodus. Moreover, the management of the Ecolodge reviews traditional crafts and professions, such as food preparation and entertainment through music and local folklore. Vulnerable groups are employed in the project promote social inclusion.

Key features:	Environment and heritage preservation, cultural exchange, social inclusion, responsible tourism.
Overall rational and motivation: Image: Stress of the stress of	The overall motivation is to promote and participate in sustainable development on local, national and international levels. A socio-economic motivation was to integrate local underprivileged communities in professional and sustainable projects and provide meeting spaces for young people of all regions to break down barriers, offering an educational platform for environmental and social activities and practical activities for students. Adobe buildings cost less than building a concrete house. The environmental motivation is due high demographic pressure leading to anarchic urbanization and local heritage destruction. Constructions are made of renewable materials (mud, straw, wood, soil) available in the immediate environment, which allows an economy of transport and energy.
 Strengths:	Pioneer in sustainable tourism, reputation of Arcenciel as a prominent NGO in de- velopment, the need and the demand for alternative lodging facilities, proximity of Arcenciel center and Rainbow Club.
 Challenges and constraints:	Professionalism and training of staff, incidence of political instabilityon tourism.
 Direct activities and Impacts:	Social: Training and capacity building. Environmental: Environmental awareness activities. Economic: Tourism activities and lodgings.
Use of innovative Technologies:	Environmental friendly technologies: solar energy, recycling, solar heating, composting
 Evidence of a holistic approach/world view:	Part of responsible and alternative tourism wave all around the world.
 Scale of benefits:	1.000 Arcenciel volunteers and friends, 10.000 visitors, 5.000 school and university students and 5.000 tourists per year.
 Policies, incentives and regulations needed:	Organization of alternative tourism sector in Lebanon, promotion and protection of local architecture, organization of youth hostels movement in Lebanon, promo- tion of youth hostels movements.
Lessons and recommendations:	The return to the traditional architecture has revived an unknown, even decried he- ritage associated with poverty. It has also helped to revive the chain of transmission of the architectural know-how between builders and their descendants. Specific architecture, as well as social changes, new standards of comfort, and empower- ment of women should be considered to introduce changes which would adapt this habitat to the conditions of modern life.

References: www.arcenciel.org

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