

# Junior LandCare and Conservation Awareness (南非)

# 描述

Creating natural resource conservation awareness among the youth

# 地点

地点: 南非

#### 选定地点的地理参考

不适用

**启动日期:** 2003

终止年份: 不适用

#### 方法的类型

传统/本土

最近的本地倡议/创新

▼ 基于□ 店案

# 方法目标和有利环境

### 该方法的主要目的/目标

The Approach focused mainly on other activities than SLM (Alien invasive plants, soil and water conservation, life skills, pollution, water purification, drama and culture)

Create awareness in terms of sustainability & conservation. To create awareness in terms off different focus areas in Resource management, i.e. erosion control, water conservation. To combine learning & adventure. To follow up and evaluate different projects to ensure value adding To take information gained, back to the communities for value adding. To give learners a hands on opportunity.

The SLM Approach addressed the following problems: Physical soil erosion, overgrazing of natural vegetation, invader plants, pollution of fresh water resources

## 推动实施本办法所应用技术的条件

#### 阻碍实施本办法所应用技术的条件

- 社会/文化/宗教规范和价值观: Social and cultural beliefs and practices are not always sustainable in the long term Treatment through the SLM Approach: Create general awareness and related issues and follow up with practical resource management activities to establish a sound conservation ethic
- 机构设置: Teachers don't have capacity or are not interested or qualified to teach sustainability and conservation issues Treatment through the SLM Approach: Teachers training
- 其他: Lack of awareness of sustainability issues amongst youth not part of school curriculum Treatment through the SLM Approach: Creating a programme for the youth. Teach them basic sustainable resource management principles.

# 相关利益相关者的参与和角色

#### 该方法涉及的利益相关者及其职责

该方法涉及哪些利益相关者/执行机构?	指定利益相关者	说明利益相关者的角色
教师/学』 儿童生		

国家政府 规划者、决策者	Free State Department of Agriculture	
Local implementing agent	Aasvoelberg outdoor centre	

## 当地土地使用者/当地社区参与该方法的不同阶段

无 被动 外部支持 互动 自我动员

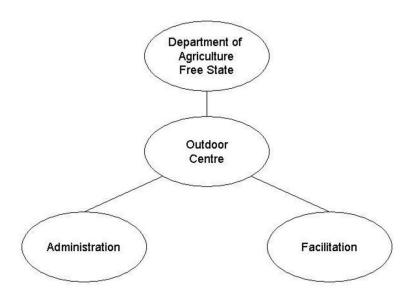
**✓** 

启动/动机

计划 1 实施 监测/评估 1 Research

Awareness: specialists and youth. Follow up and planning: specialists and youth

## 流程图



# 有关SLM技术选择的决策

决策是由......做出的

仅限土地使用者□ 自主

主要是土地使用者 曲M专家提供支持 作为参与式方法的一部分 所有相关参与者

主要是SLM专家 咨询土地使用者之后

仅限SLM专家

政治家和

袖

#### 决策是基于

对充分记录的SLM知识进行评估

研究结果

个人经 和意见 无记录□ 基于证据的决策』

# 技术支持、能力建设和知识管理

# 以下活动或服务是该方法的一部分

✓ 能力建设/培训

咨询服务 机构强化

组织发展

✓ 监测和评估

研究

## 能力建设/培训

# 向以下利益相关者提供培训

✓ 土地使用者 现场工作人员/□ 问

# 培训形式

✓ 在职

农民对农民 示范区域

✓ 课程

## 涵盖的主题

Alien invasive plants, soil and water conservation, life skills, pollution, water purification, drama and culture

#### 咨询服务

### 已提供咨询服务

Name of method used for advisory service: Experiential learning through implementation

✓ 在土地使用者的土地上 在固定中心

#### 监测和评估

no. of land users involved aspects were regular monitored through measurements management of Approach aspects were regular monitored through measurements. There were several changes in the approach as a result of monitoring and evaluation: (1) Approach for awareness creation changed, e.g. use songs and drama (2) Follow up visits establish a ripple effect (3) Junior LandCare clubs at schools fro continuous involvement and value adding

## 融资和外部物质支持

### SLM组成部分的年度预算,以美元计算

< 2,000 2,000-10,000 **10,000-100,000** 100,000-1,000,000 > 1,000,000

Precise annual budget: 不适用

Approach costs were met by the following donors: government (Free State Department of Agriculture): 85.0%; private sector (Aasvoelberg outdoor centre):

#### 已向土地使用者提供以下服务或激励

为土地使用者提供财政/物质支援

特定投入的补贴

信用

其它激励或手段

## 影响分析和结论性陈述

#### 方法的影响

很少 中等 支持力度很大

下型型型

该方法是否帮助土地使用者实施和维护SLM技术』

Better management of school grounds and own living areas (houses)

Did other land users / projects adopt the Approach? More or less similar approach followed in the Western Cape Province **✓** 

## 土地使用者实施SLM的主要动机

✓ 不适用

## 方法活动的可持续性

土地使用者能否维持通过该方法实施的措施。 无外部支持的情况下◎

否是

✓ 不确定

## 结论和吸取的教训

### 长处: 土地使用者的观点

- Exposure to experience in natural resource management (How to sustain/ enhance this strength: Continuous funding)
- Improving interpersonal and personal life skills (How to sustain/ enhance this strength: Ensure life-skill training stays integrated to the programme)
- Fun (How to sustain/ enhance this strength: Make sure fun is integrated in the programme)
- Exposure and the possibility for future career choice (How to sustain/ enhance this strength: Maintain a positive attitude towards sustainability in general and explain careeer opportunities to them)
- Positive contribution to society (How to sustain/ enhance this strength: Become involved in local natural resource management initiatives)

### 长处: 编制者或其他关键资源人员的观点

- Sponsored participation (How to sustain/ enhance this strength: Continuous funding)
- Existing infrastructure (How to sustain/ enhance this strength: Continuous funding for maintenance and expanding)
- Compotent facilitators (How to sustain/ enhance this strength: Continuous training and exposure)
- Establishsed and successful programme (How to sustain/ enhance this strength: Continuous evaluatuion and exposure to other similar initiatives)
- Available natural resources at the centre supports active learning (How to sustain/ enhance this strength: Concerning natural resources land negotiate access to neighbouring propoerties)
- Provincial Department of Education support the initiative because it compliments the natural science curriculum (How to sustain/

### 弱点/缺点/风险: 土地使用者的观点如何克服

 Funds allow only a limited number of students to participate some have to be left out More centres, more funding

### 弱点/缺点/风险: 编制者或其他关键资源人员的观点如何克服

- Funding criteria Change policy to accommodate a broader spectrum of youth
- Funding inadequate to make a definite impact Negotiate for additional and sustained funding
- Too few similar centres Sponsorships to build / develop more centres
- Junior LandCare not a priority by executive management in all provinces Buy in of managers through continuous exposure to impacts and success stories

enhance this strength: Continuous involvement and expand exposure to National Department of Education to enhance a National buy-in)

# 参考文献

编制者 Editors 审查者

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**实施日期**: April 21, 2009 **上次更新**: June 18, 2017

资源人

Unknown User (wocat-unknown@cde.unibe.ch) - None

WOCAT数据库中的完整描述

https://qcat.wocat.net/zh/wocat/approaches/view/approaches\_2653/

链接的SLM数据

不适用

# 文件编制者

机构

• 不适用

□ 目

不适用

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