more on democracy, the importance of local people in properly designing and implementing programs that have been designed in consultation with the people who are going to benefit. The goal is to ensure that people are included in the decision-making process, which can lead to more sustainable and effective programs.

Introduction

Tourism is defined as the temporary visit to places outside one's usual environment for recreation or business purposes. It is a significant economic activity that contributes to the development of countries and regions around the world. However, it is important to consider the potential negative impacts of tourism, such as environmental degradation and cultural erosion. Therefore, it is crucial to develop and implement sustainable tourism strategies that prioritize conservation and cultural preservation.

Keywords: Community-based tourism, community development, pre-conditioning, pre-conditioning evaluation and management model.

Abstract

Community-based tourism is a concept that has gained popularity in recent years. It is based on the idea of involving local communities in the development and management of tourism activities. This approach aims to ensure that tourism benefits the local communities and preserves their cultural heritage. The success of community-based tourism depends on several factors, including the involvement of local stakeholders, the quality of tourism products, and the sustainability of tourism activities.

Tourism in South Africa is a significant contributor to the country's economy. However, there is a need to ensure that the benefits of tourism are shared equitably among the local communities. Therefore, it is essential to develop and implement effective tourism strategies that prioritize the needs and interests of the local communities.

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A pre-condition evaluation and management model for community-based tourism

African Journal for Physical, Health Education, Recreation and Dance

Literature review and research design

(Yabuhashi, 2002)

The model can be used within the telecommunication process, or with other aspects of the study can be used in helping to understand the role of the factors in the model. A number of pre-conditions in CBT were introduced for economic development and job creation. While tourism has been a prominent opportunity of research in the field of economic development and job creation, tourism in CBT has also been introduced as an alternative approach to economic development and job creation.
In Table 1, in the context of the literature review and empirical analysis, it is observed that the initial stages of the development of a community tourism project are critical for its success. The table highlights the importance of community participation, local knowledge, and resource management. It is evident that the success of such projects depends on the active involvement of local communities and the effective management of natural resources.

<table>
<thead>
<tr>
<th>Community Tourism</th>
<th>Development of Local Knowledge</th>
<th>Involvement of Local Communities</th>
<th>Management of Natural Resources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Project Planning</td>
<td>Enhance local expertise</td>
<td>Promote community engagement</td>
<td>Ensure sustainable practices</td>
</tr>
<tr>
<td>Implementation</td>
<td>Enhance local knowledge</td>
<td>Enhance local capacity for</td>
<td>Protect natural habitats</td>
</tr>
<tr>
<td>Evaluation</td>
<td>Enhance local ownership</td>
<td>Implement sustainable strategies</td>
<td>Promote biodiversity</td>
</tr>
</tbody>
</table>

Table 1: Framework for Community Tourism Development


In the line of the present era, we find that most of the scientific advancements and developments are not only crucial for the health and wellbeing of people, but also have a profound impact on the environment. The importance of understanding these advancements and their implications cannot be overstated. It is essential for everyone to engage with these issues and take steps to ensure that the advancements are made in a sustainable and responsible manner.

- The development of renewable energy sources such as solar and wind power is a significant step towards reducing our carbon footprint.
- The use of artificial intelligence in various sectors such as healthcare and transportation is transforming the way we live and work.
- The advancement in biotechnology and genetic engineering is helping us to better understand and combat diseases.
- The creation of new materials with enhanced properties is revolutionizing the construction and manufacturing industries.
- The development of new technologies for data analysis and machine learning is leading to more efficient and effective decision-making processes.

These advancements are not only beneficial for society but also require careful consideration of their environmental impact. It is crucial for policymakers, researchers, and industry leaders to work together to ensure that the advancements are made in a way that benefits all stakeholders.

In conclusion, the advancements in science and technology are rapidly changing the world we live in. It is essential for everyone to stay informed and engaged in these discussions to ensure that we are making progress in a sustainable and responsible manner.

An understanding of the challenges posed by these advancements is crucial for the effective and sustainable utilization of these technologies.
A CBT Pre-Condition Evaluation and Management Model (PEM)

Proposed a method of evaluation and management of any recognized pre-condition in tourism and hospitality. A model where the pre-condition, any recognized and possible pre-conditions, may apply and may not be part of the other certain pre-conditions may apply and change the cases of the study. The model is based on the specific context of the project area in the research and depends on the hierarchy of the interactions. However, this study is extrapolated from the literature. However, in this study are extrapolated from the literature. Therefore, the pre-condition model changes and enhances the phases of success of the project. PEM pre-condition model is important in the development of tourism.
Will allow the project to improve and increase the chances of success.

With spokes attached between the hub and rim, the design of a gear will work in line with similar spokes and a bicycle wheel.

All pre-conditions identified should be understood as linked together, as displayed in the table.

1. The evaluation process should be repeated to ensure that all the possible challenges are identified and addressed.
2. The evaluation process needs to be evaluated individually to determine whether it is an opportunity or a challenge.
3. The PPM should be proceeded as an entity to be in charge of the PPM process. The PPM model is also based on the following principles:

   The evaluation/guidance should follow a bottom-up approach where the community should be the main actors in the PPM.

   The evaluation/guidance should follow a bottom-up approach where the community should be the main actors in the PPM.

   The evaluation/guidance should follow a bottom-up approach where the community should be the main actors in the PPM.
The second step (as explained and illustrated above) and listed in Table 2.

Wheel in Figure 1 (as explained and illustrated above) and listed in Table 2.

Table 2 lists the PFE model in Figure 2 and is illustrated in the pre-condition conditions that are linked to the project before implementation. This is shown as the first step is the requirement and serves to identify all the CBT pre-

Following steps:
- Enhance chances of CBT project success.
- Develop strategies and action plans to reach goals and objectives.
- Develop opportunities: identify opportunities.
- Converse challenges into opportunities.
- Address challenges and develop opportunities.
- Check for threats (challenges) or opportunities.
- Evaluate each pre-condition individually.

Figure 1: CBT pre-conditions
opportunities should be developed into action plans.

The project members and stakeholders should agree on possible solutions and take

The next exercise (step 5) is to convert challenges into opportunities. The

opportunities are required by the PEM model

step 5 to develop opportunities and in step 6 to convert challenges into

opportunities, as shown in Table 2. The next exercise could be followed by a

The exercises are linked to steps 2 and 3 of the PEM model, which (step 4)

loss and resources.

resources while an opportunity could be further developed and probably requires

broadly, to develop a further challenge on an opportunity. The challenge could be a

to identify a further challenge or an opportunity. This, depending on the

Downloaded from https://www.jfreeman.co.uk/wp-content/uploads/2017/04/Fig12.jpg
Figure 2: CBT Pre-Condition Evaluation and Management Model (PEM).
Towards the successful implementation of proposed goals, it is crucial to ensure that each pre-condition reaches an acceptable level so that the project can proceed forward. If any of these thresholds are not met, pre-conditions need to be re-established or a new project may need to be initiated. Figure 2 illustrates this process, which is continuous and requires refinement throughout.
a priority in developed countries, where the same pre-conditions may possibly not be present in developing countries. Perhaps in some developing countries, high priority in terms of development is given to local conditions that need higher priority in terms of development in most cases in local areas. For example, infrastructure, human resources, and skills levels may be a pre-condition that is necessary for the implementation of the project and successful management of the project. The pre-condition table (Table 2) identifies and highlights the pre-conditions that need to be addressed and developed for successful implementation. The table also identifies the need for additional resources to be allocated to these pre-conditions, ensuring that the project is successful. The table also identifies the need for additional resources to be allocated to these pre-conditions, ensuring that the project is successful.
**Table 2: Pre-Condition Assessment Resource Tool (PART)**

<table>
<thead>
<tr>
<th>Module</th>
<th>Pre-conditions</th>
<th>Challenge</th>
<th>Opportunity</th>
<th>Capture Conditions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Development Environment</td>
<td>Considered</td>
<td>Low</td>
<td>Moderate</td>
<td>High</td>
</tr>
<tr>
<td>Development Priority</td>
<td>Relevant</td>
<td>High</td>
<td>Low</td>
<td>Moderate</td>
</tr>
<tr>
<td>Development Flexibility</td>
<td>Limited</td>
<td>Moderate</td>
<td>Low</td>
<td>High</td>
</tr>
<tr>
<td>Development Experience</td>
<td>Expert</td>
<td>High</td>
<td>Low</td>
<td>Moderate</td>
</tr>
<tr>
<td>Development Skills</td>
<td>Strong</td>
<td>High</td>
<td>Low</td>
<td>Moderate</td>
</tr>
<tr>
<td>Development Resources</td>
<td>Sufficient</td>
<td>High</td>
<td>Low</td>
<td>Moderate</td>
</tr>
<tr>
<td>Development Support</td>
<td>Strong</td>
<td>High</td>
<td>Low</td>
<td>Moderate</td>
</tr>
</tbody>
</table>

Note: This table is part of the Pre-Condition Assessment Resource Tool (PART) and is used to evaluate the readiness of a project or process for implementation.
pre-condition posed as a challenge.

Conduct a feasibility study based on the implications that are developed for each weakness, opportunities and threats (enablers). This is the starting point of the SWOT (strenths, weaknesses, opportunities and threats) analysis, allowing the stakeholders to be presented.

The PRA (Problem Recognition, Analysis) model is used in determining the problem at the cost of the CBE project, an essential step when stakeholders collaborate to ensure that the core of the problem, the CBE project, and the core of the problem are effectively defined. The SWOT model assists in determining the problem at the core of the project, the core of the problem, and the core of the problem.

In summary, the CBE approach can be understood as a framework that provides a structured approach for the development of sustainable, effective, and cost-effective CBE projects.

Conclusion

Only applicable in Africa and similar traditional societies.

The PRA model, as explained previously, is a logical process of identifying and categorizing each other if the steps of the PRA, as explained previously, are followed. The PRA model and the Pre-Condition assessment have a number of similar steps in their execution, and hence can be understood as a logical process of identifying and categorizing each other if the steps of the PRA model and the Pre-Condition assessment have a number of similar steps in their execution.

The PRA model is not a priority list, nor is it a list of priorities. It means medium priority, a means medium priority, 3 means low priority, 4 means medium to low priority, and 5 means high priority. This model shows the development of the project, following the outcomes of the initial Pre-Condition assessment. This model shows the development of the project, following the outcomes of the initial Pre-Condition assessment. This model shows the development of the project, following the outcomes of the initial Pre-Condition assessment.
The proposed model that planners should be aware of in real terms. The inability to source such skills locally could be a weakness of proper feasibility studies and business plans. Which may not be readily available to technical, business and project management skills. Such as the ability to conduct and implement the application of both the PEM model and PPR! However, requiring a range of

Implementation.

Therefore, it is recommended that pre-conditions should be met prior to project feasibility studies. Therefore, the need for the model is based on the need to save time and funds. The concept of feasibility and evaluation identifies pre-conditions for initiating the project. This study can be applied in different places with minor modifications. The PPR! model can still make use of the model. Finally, the PEM model developed in this study will increase the number of positive outcomes. However, projects that are already introduced will gain from the information that will possibly enhance the success of the PEM project. The PEM model is relevant for the following reasons:

The PEM model is relevant for the following reasons:

1.  Improves community-based planning involving all community members.
2.  Includes specific local context and identifies the pre-conditions for implementing the PEM model. 
3.  Allows the identification of community and external relationships to improve the foundation of a project.
4.  Encourages reflection and critical thinking.
5.  Provides possible solutions and encourages solutions through early decision-making.
6.  Provides pre-conditions for implementation of the project.
7.  Can reduce failure as the model provides a framework for planning.

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