



ARTICLE

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**Open Access****Abstract**

Write the abstract here as one concise paragraph. Present the background, objective, research procedure, main findings, and contribution of the article. Avoid citations, tables, and figures in the abstract.

Keywords: Keyword 1,
Keyword 2, Keyword 3, Keyword
4, Keyword 5.

Introduction

[Present the general background of the issue, the specific context of the study, the scholarly problem, and the urgency of the research. Explain why the topic matters and support the argument with numbered citations such as [1], [2], and [3].]

[Develop the research gap and objective clearly. The introduction should end with the main aim of the article and the expected contribution to theory, policy, or practice.]

Methodology

[Describe the research design, data source or study site, population/sample or observation unit, variables or indicators, data collection procedure, and analytical stages. Keep the explanation consistent with the type of article and make the procedure replicable.]

[For carrying capacity or quantitative assessment articles, define each indicator, operational formula, and decision criterion before presenting the results.]

Results and Discussion

[Present findings in a logical order. Begin with the main categories or indicators, followed by tables, figures, calculations, and interpretation. Connect each finding with relevant literature and explain its practical meaning.]

Table 1. [Standard Areas for Services/Activities]

No.	[Item/Indicator]	[Value]	[Description]
1	[Insert data]	[Insert data]	[Insert data]
2	[Insert data]	[Insert data]	[Insert data]
3	[Insert data]	[Insert data]	[Insert data]
4	[Insert data]	[Insert data]	[Insert data]
5	[Insert data]	[Insert data]	[Insert data]

[Explain the information presented in Table 1. Describe the most important values and how they are used in the calculation or analysis.]

[Insert figure/chart here]

Figure 1. [The basis of the analytical or capacity assessment procedure]

[Explain the sequence shown in Figure 1, including input indicators, calculation stages, and final output.]

$$\begin{aligned}
 RC &= \text{Time available for activity} / \text{Average visit time} \\
 Lf1 &= (100 - ((\text{bad weather days} / 365) \times 100)) / 100 \\
 Lf2 &= (100 - ((\text{operating hours} / 24) \times 100)) / 100 \\
 BCC &= \text{Space for each activity} / \text{Standard area requirement} \\
 PCC &= BCC \times RC \\
 RCC &= PCC \times Lf1 \times Lf2
 \end{aligned}$$

[Insert figure/chart here]

Figure 2. [Trend or comparison of the observed data]

Table 2. [Summary of Observed Data or Income Distribution]

No.	[Category]	[Year 1]	[Year 2]	[Year 3]
1	[Insert data]	[Insert data]	[Insert data]	[Insert data]
2	[Insert data]	[Insert data]	[Insert data]	[Insert data]
3	[Insert data]	[Insert data]	[Insert data]	[Insert data]
4	[Insert data]	[Insert data]	[Insert data]	[Insert data]

Table 3. [Calculation of Rotation Coefficient]

No.	[Item/Indicator]	[Value]	[Description]
1	[Insert data]	[Insert data]	[Insert data]
2	[Insert data]	[Insert data]	[Insert data]
3	[Insert data]	[Insert data]	[Insert data]

Table 4. [Analysis of Limiting Factors]

No.	[Item/Indicator]	[Value]	[Description]
1	[Insert data]	[Insert data]	[Insert data]
2	[Insert data]	[Insert data]	[Insert data]
3	[Insert data]	[Insert data]	[Insert data]

Table 5. [Capacity Calculation Summary]

No.	[Item/Indicator]	[Value]	[Description]
1	[Insert data]	[Insert data]	[Insert data]
2	[Insert data]	[Insert data]	[Insert data]
3	[Insert data]	[Insert data]	[Insert data]
4	[Insert data]	[Insert data]	[Insert data]
5	[Insert data]	[Insert data]	[Insert data]
6	[Insert data]	[Insert data]	[Insert data]
7	[Insert data]	[Insert data]	[Insert data]

[Discuss the calculation results. Interpret the basic capacity, potential capacity, actual daily capacity, and annual capacity. Explain the implications for management, conservation, and service planning.]

Conclusions and suggestions:

[Summarize the central findings, practical implications, and suggestions. The conclusion should not introduce new data. Recommendations should be directly connected to the findings.]

References

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