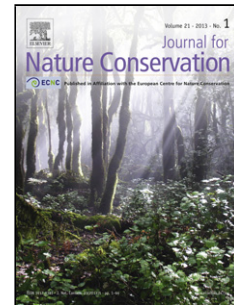


Accepted Manuscript

Title: Unifying the trans-disciplinary arsenal of project management tools in a single logical framework: Further suggestion for IUCN Project cycle development

Author: Corrado Battisti



PII: S1617-1381(17)30268-6
DOI: <https://doi.org/10.1016/j.jnc.2017.11.005>
Reference: JNC 25601

To appear in:

Received date: 31-5-2017
Revised date: 16-11-2017
Accepted date: 16-11-2017

Please cite this article as: { <https://doi.org/>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Unifying the trans-disciplinary arsenal of project management tools in a single logical framework: further suggestion for IUCN Project cycle development

Corrado Battisti^{a, b}

^a 'Torre Flavia' LTER (Long Term Ecological Research) Station, Protected areas – Regional park, Service, Città Metropolitana di Roma Capitale, via Tiburtina, 691, 00159 Rome, Italy

^b Department of Sciences, University of Rome III, viale Marconi, 446, 00146 Rome, Italy

Correspondence: email: c.battisti@cittametropolitanaroma.gov.it

ABSTRACT

Project Management, as the trans-disciplinary arena with the aim to solve problems through operational strategies and actions, represents a wide technical dominion in which a large number of concepts, tools and approaches (CTAs), have been developed to make effective projects. In this review, I selected a large number of old and recent CTAs scarcely used in operational conservation practices, and included them in the classic Hocking' IUCN project management cycle. This arrangement has been synthesized in a star-shaped conceptual framework where each CTA has been placed and might be opportunistically utilized, when necessary, in an environmental-based project. For every CTA, I reported the definition with the related basic references, a rationale and some hypothetical and/or real examples in nature conservation, depending on availability of specific literature. I foster a trans-disciplinary use of these operational CTAs to improve the effectiveness of projects and to provide further opportunities for the new generation of professionals.

Keywords: Management projects • Problem solving • Decision-making • IUCN project cycle • Star-shaped framework.

ORCID: 0000-0002-2621-3659

Download English Version:

<https://daneshyari.com/en/article/8849324>

Download Persian Version:

<https://daneshyari.com/article/8849324>

[Daneshyari.com](https://daneshyari.com)