# **RecorDIM Task Group Proposal Form**

(draf)

### Task Group Name / Title: GIS Tools for the management of Archaeological Sites

Chair-persons: Gaetano Palumbo

Organization: WMF

- Information User representative:

Organization: (TBD)

Information Provider representative:

Organization: (TBD)

### **Project Outline**

The task group will examine current approaches to managing archaeological resources using GIS or other DBMS (Data base management systems), and propose best practices for using this tool in ways that are easy to implement, maintain, and share. GIS is used in archaeology as a research tool, but its potential as a monitoring and predictive tool, and its wide ranging applications in the field of urban and territorial planning are largely unknown to the archaeological practice.

#### **Purpose and Objectives**

The project has the purpose to examine how GIS applications have improved urban and territorial planning methods, and how these can be adapted to archaeological site management.

The objectives are:

- To examine best practices and applications in the management of territorial, urban, and natural resources
- To experiment and implement applications of feasible methodologies to archaeological site management practice
- To compile guidelines for the development and applications of such tools

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- Working tools for immediate applications in management planning GIS
- Guidelines for best practice

Other Task Group Team Members (i.e. that will be actively involved in the project)

## **Project Resources** (that have been secured / approved):

- Person-days (commitments)
- Budget (commitment)

### Milestones:

- Starting date: May 2004
- Mid-project review date (by RecorDIM Liaison Officers): September 2005
- Completion date: December 2004

# **Confirmation of resource for this Task Group**

	date:	
Task Group Chair's Manager		
	date:	
Information Provider's Manager		
	date:	

Information User's Manager