



# The CEETO Manual on SUSTAINABLE TOURISM IN PROTECTED AREAS

## A Quick Guide for Protected Area Managers



Download the CEETO Manual on Sustainable Tourism Governance for Protected Area Managers  
Also available at CEETO Network: [www.ceeto-network.eu](http://www.ceeto-network.eu)

### DEVELOP A VISITOR MANAGEMENT PLAN

Maximize tourism benefits while minimizing its impact on nature

- ASSESS THE NUMBER OF VISITORS & PROFILES
- PREPARE A VISITOR MANAGEMENT PLAN
- DESIGN SPECIFIC ACTIONS
- MONITOR, IMPROVE AND REPEAT

### ENGAGE YOUR STAKEHOLDERS

They are a key element for your success

- KNOW YOUR STAKEHOLDERS
- USE PARTICIPATORY PLANNING PROCESSES

### ALLOW COMMUNITIES TO BENEFIT FROM TOURISM

By involving them at all levels

- DEVELOP A CAPACITY BUILDING PLAN
- USE COMPETENCES FOR PROTECTED AREA PRACTITIONERS
- INVOLVE YOUR PARTNERS

### ESTABLISH PARTNERSHIPS WITH THE TOURISM SECTOR

To strengthen the capacities of your park and get

- HIGHER QUALITY VISITS
- INNOVATIVE TOURISM PRODUCTS
- FINANCIAL SUPPORT
- BETTER TRAINED STAFF

### BUILD THE CAPACITY OF YOUR PEOPLE

Enable them to acquire the knowledge and abilities they need

- KEEP VISITORS INFORMED
- CARRY OUT EDUCATION PROGRAMMES
- FACILITATE INTERPRETATION ON YOUR PARK

### COMMUNICATE WHAT YOU KNOW AND WHAT YOU LEARN

To achieve your conservation and management goals

Check the CEETO Manual for information on programmes for Building the Competencies inside your Park

### GET SUSTAINABILITY RECOGNITIONS

There are different Certifications and Quality labels

- FOR DESTINATIONS
- FOR PRODUCTS
- FOR OTHER ASPECTS RELEVANT TO TOURISM

Check the CEETO Manual for more information on existing SUSTAINABILITY RECOGNITIONS

### DON'T FORGET VISITORS' SAFETY

Because risks are always present in Protected Areas

- ASSESS THE RISKS
- PLAN HOW TO MANAGE RISK
- INFORM YOUR STAKEHOLDERS AND VISITORS

### CONTRIBUTE TO CLIMATE CHANGE ADAPTATION AND MITIGATION

By managing tourism accordingly

- ASSESS THE VULNERABILITY OF TOURISM
- ESTABLISH ADAPTATION AND MITIGATION MEASURES

