

The following organizations are among a growing number that recognize the need to change the way we store and disseminate conservation data and information:

American Museum of Natural History
BirdLife International
Chevron Texaco Corporation
Center for International Forestry Research
Centro de Referência em Informação
Ambiental (CRIA), Brazil
Conservation International
Fauna & Flora International
Global Biodiversity Information Facility (GBIF)
Global Invasive Species Database
INBio, Costa Rica
IUCN - The World Conservation Union
NASA, United States
National Botanical Institute, South Africa
Wo

National Commission of Biodiversity, Mexico

The Nature Conservancy
NatureServe
PALNet

Red Hat - Open Source Affairs
Rio Tinto
Shell International Exploration & Production
Species Information Service
Species Survival Commission

United Nations Educational, Scientific and
Cultural Organization (UNESCO)
United Nations Development Program (UNDP)
World Conservation Monitoring Center (UNEP)
Wildlife Conservation Society

World Bank WWF International

To learn how your organization can participate in the Conservation Commons please visit our web site at:

www.conservationcommons.org

or contact:
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CONNECTING PEOPLE WITH



THE INFORMATION THEY NEED

A NEW PARADIGM

Comprehensive data, information and knowledge are essential for the conservation and sustainable use of biodiversity. Unfortunately, difficulties in accessing information limit our ability to plan and implement successful conservation strategies.

The Conservation Commons is connecting people with the data, information, and knowledge they need.

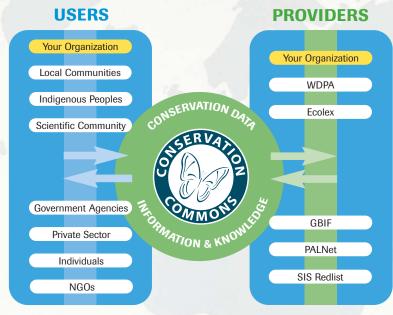
Working together, individuals and organizations are finding new ways to share their knowledge and successful practices to promote effective conservation at a local, national and regional levels.







By participating in the Commons, you *gain access* to the data, information, knowledge and experience of others. As a provider of data and information, you *let others* in the conservation community *learn from your knowledge* and experience.



Any organization, large or small, can participate in the Conservation Commons as a provider or user of data. Members of the conservation community and others can provide free and open access to their knowledge and find and use data that is critical to their conservation decisions

The Conservation Commons is a new paradigm for sharing of biodiversity data, information, knowledge and technology to facilitate the conservation and sustainable use of biodiversity. Through cooperation and common principles, governments, non-governmental organizations, indigenous peoples, academia, the private sector, and local communities will collaborate in new ways to share conservation information.

CONSERVATION COMMONS PRINCIPLES

Open Access

The Conservation Commons promotes free and open access to data, information and knowledge for conservation purposes.

Mutual Benefit

The Conservation Commons welcomes and encourages participants to both use resources and to contribute data, information and knowledge.

Rights and Responsibilities

Contributors to the Conservation Commons have full right to attribution for any uses of their data, information, or knowledge, and the right to ensure that the original integrity of their contribution to the Commons is preserved. Users of the Conservation Commons are expected to comply, in good faith, with terms of uses specified by contributors and in accordance with these Principles.