

ACTING AGENCY OF THE INFOPOVERTY PROGRAM

INFOPOVERTY PROGRAMME @ WORLD SUMMIT ON INFORMATION SOCIETY

At the World Summit on Information Society OCCAM manages official Summit television space and makes an important step towards the realization of the Infopoverity Programme, in particular for the realization of digital villages in the ambit of the UN Alliance for Rural Development.

OCCAM organized and managed the WSIS TV space, the official Television of the World Summit on the Information Society, in more than 200 squared meters next to the Plenary Hall. Thanks to the presence of BBC journalists and specialized technicians from the Navajo Nation, interviews with protagonists, Heads of Government and State were shot and then broadcast worldwide by the main accredited television covering the Summit.



Among the main events of the recent World Summit on the Information Society in Tunis, OCCAM has organized the **Infopoverity Seminar**, that was held on November 16th enjoying the participation, among the others, of the Minister of Telecommunications of Madagascar, the President of Navajo Nation, and prestigious representatives from the Governments of Tunisia, Congo, Tanzania, Dominican Republic, Morocco, Romania, Peru and Senegal.

The main initiatives of the Infopoverity Programme for 2006 were presented during the Seminar and include:

- Replicability of **ICT village model** experimented in Tunisia for developing countries, such as Madagascar and Dominican Republic, in the framework of UN Public-Private Alliance for Rural Development;
- Realization of the **satellite platform for humanitarian and development services** promoted by the main international organizations of the United Nations System;
- **Ville-village** initiative, for the creation of digital twinings between local entities in rich Countries and those in developing ones.

The Infopoverity Seminar has been concluded by the signing ceremony of the following agreements with:

- Navajo Nation, for the creation of an OCCAM antenna in Window Rock, specifically dedicated to indigenous populations issues;
- Oklahoma University, for the creation of the Infopoverity Institute, that will provide training and education in the field of infopoverity;

Piazza Duomo 21 - 20121 MILANO -Italy- tel +39 02 86991392 fax +39 02.8057573, TLC 0286915121
e-mail: occam@occam.org www.occam.org www.infopoverity.net

- LATIN-RITLA (Latin American Technological Information Network, international Latin-American Organization) for the realization of ICT Villages in the South-American area.



During the next day of the WSIS, the ITU Pavilion host the presentation and the **signing of the Memorandum of Understanding with the ITU and the Navajo Nation** for the realization of the satellite portal for indigenous communities, at the presence of Roberto Blois, ITU Deputy Secretary General.



All the agreements signed are already in an operative phase, and explorative missions are envisaged within the end of the year in Madagascar, Dominican Republic, Mexico, Brazil and Peru.

On November 18th, last day of the Summit, a special press conference was realized to present the VI Infopoverty World Conference “Fighting poverty to promote development: new technologies at the service of the Millennium Development Goals”, to be held on April 6-7 2006.

The Conference, following the innovative scheme of parallel sessions connected by videoconference, will be held in New York at UN Headquarters and in Milan at Politecnico and Università Cattolica. The other seats connected will be the Congress of Peru, in Lima; the ITU, in Geneva; UNESCO and ESA, in Paris; RITLA, in Rio de Janeiro; the ICT Village realized in Madagascar; the Cabinet of Telecommunications of Dominican Republic; the Hospital of Tunis, in Tunisia; the Mumbay University, in India; at the OCCAM seat in Navajo Nation that will be inaugurated on the occasion.

The creation of digital repositories, tell centers equipped with services such as e-learning, e-governance and telemedicine, virtual incubators for start-up, microcredit, digital botanic laboratories, energetic alternative sources, has proved very effective in giving an important contribute to the improvement in the lives of disadvantaged communities, with affordable costs to quickly reach self-sufficiency.

In the new era of wireless broadband satellite, it's important to create for our industries perspectives of business enlargement, in order to overcome the saturation in industrialized Countries markets with applications and innovative services that will solve primary needs in the field of health, alimentation, instruction and work.

OCCAM strengthens its role as a leading organization in the UN System for the realization of ICT Villages, thanks also to the support of international institutions as the fish-farming, safe water, community renewal, environmedia and e-health Institutes, and for the certification and diffusion of new products and services created to face the very needs of disadvantaged communities in emerging Countries, through the OCCAM Laboratories that will be soon activated, in the common objective to concretely fight poverty through innovative ICT applications.



Logo of the Event

What's Infopoverty?

Infopoverty is a Program born in UN ambit and coordinated by OCCAM (the Observatory for Cultural and Audiovisual Communication created by UNESCO in 1997) that involves more than 100 international institutions and national entities participating since 2001 in the annual Infopoverty World Conference, promoted by the European Parliament under aegis of the United Nations, and under the High Patronage of the President of Italian Republic and the Patronage of the Presidency of the Italian Council of Ministers.

Infopoverty is a common platform aimed at fighting poverty through an innovative use of Information & Communication Technologies (ICT) regarded as tools able to provide broadband wireless services, (such as telemedicine, e-government, e-learning...) to support development in the most disadvantaged communities.. The aim of the Infopoverty Program is working so that the digital revolution can become instrument for a sustainable development that gives to communities the possibility to promote themselves as socio-economically valid subjects. Infopoverty is open to the contribute of those, institutions and agencies, contribute to the concrete promotion of human rights a component of their mission. At the same time, besides the social implications, the Infopoverty Program represents also an opportunity for the ICT sector agencies to broaden markets in emerging Countries.

For further information:

www.Infopoverty.net - OCCAM

Roberto Rossi
E-mail: roberto.rossi@occam.org
Tel. 0286991392
Fax 028057573
www.occam.org

Press Way

Tiziano Pandolfi
E-mail: pandolfi@pressway.it
Nadia Scioni
E-mail: scioni@pressway.it
Tel. 02-33617665/672

Program of the Event

INFOPOVERTY SEMINAR @ WSIS 2005

November, 16th h1.00 pm – Room Bizerte, Kram Centre, Tunis (Tunisia)

WORKS OPENING:

INFOPOVERTY PROGRAMME FOR WSIS 2005 AND FOLLOW-UP

Pierpaolo Saporito, President, *OCCAM*

Intervention of Advisory Board members
(*ITU, UNESCO, WB, UNDP, ESA, IFRC*)

ICT VILLAGE

Solar.net Villages in Honduras, Gerardo Zepeda-Bermudez

ICT VILLAGE IN BORJ TOUIL

Hedi Yadlaf, Representative, National Solidarity Fund, Tunisia*
Francesco Iarlori, *ICT Specialist*

NEW SUPPORT INSTITUTIONS:

INFOPOVERTY INSTITUTE, ENVIRONMEDIA, SAFE-WATER, FISH FARMING

John Steffens, Executive Director, *Infopoverty Institute*

Arthur Cole, *University of Oklahoma*

REPLICABILITY PLAN

UN Public-Private Alliance projects for rural development
in Madagascar and Dominican Republic

VILLE-VILLAGE : LOCAL EUROPEAN AGENCIES FOR DISEASED COMMUNITIES IN DEVELOPING
COUNTRIES

VI INFOPOVERTY WORLD CONFERENCE, PRESENTATION

Roberto Rossi, Spokesman of the Conference

NAVAJO NATION EXPERIENCE

Joe Shirley Jr., President, *Navajo Nation*

Ernest Franklin, Navajo Telecommunications Regulatory Commission

Ervin Keeswood, Navajo Tribal Council

George Arthur, Navajo Tribal Council

GLOBAL SATELLITE PORTAL PROJECT FOR INDIGENOUS COMMUNITIES

Dave Stephens, OnSat

CEREMONY OF MEMORANDUM OF UNDERSTANDING SIGNATURE WITH:

Infopoverty Institute

RITLA

Navajo Nation

Special thanks to:

SIEMENS

 OnSat

 emmeplus

 W.i.ONE