

Journal Title: Telecommunication Journal

Journal Issue: Vol. 55, no. 11 (1988)

Article Title: 17 May 1988: World Telecommunication Day: "The Transfer of technological Know-how in the Age of Electronics"

Page number(s): pp. 736-737

This electronic version (PDF) was scanned by the International Telecommunication Union (ITU) Library & Archives Service from an original paper document in the ITU Library & Archives collections.

La présente version électronique (PDF) a été numérisée par le Service de la bibliothèque et des archives de l'Union internationale des télécommunications (UIT) à partir d'un document papier original des collections de ce service.

Esta versión electrónica (PDF) ha sido escaneada por el Servicio de Biblioteca y Archivos de la Unión Internacional de Telecomunicaciones (UIT) a partir de un documento impreso original de las colecciones del Servicio de Biblioteca y Archivos de la UIT.

(ITU) للاتصالات الدولي الاتحاد في والمحفوظات المكتبة قسم أجراه الضوئي بالمسح تصوير نتاج (PDF) الإلكترونية النسخة هذه والمحفوظات المكتبة قسم في المتوفرة الوثائق ضمن أصلية ورقية وتئيقة من نقلاً.

此电子版(PDF版本)由国际电信联盟(ITU)图书馆和档案室利用存于该处的纸质文件扫描提供。

Настоящий электронный вариант (PDF) был подготовлен в библиотечно-архивной службе Международного союза электросвязи путем сканирования исходного документа в бумажной форме из библиотечно-архивной службы МСЭ. telecommunications, the fundamental public service goals of telecommunications must, be majorained. The social environment for the future develop-

The Telecommunication Ministers meeting of 30 June 1938 was the first formal Council devoted exclusively to

O n World Telecommunication Day, a number of countries and organizations sent congratulatory messages to the Secretary-General of the ITU.

ECUADOR

On 17 May, Mr G. Cascante López, advisor to the Directorate-General of the *Instituto Ecuatoriano de Telecomunicaciones* (IETEL) marked World Telecommunication Day by addressing a large group of special guests and IETEL employees on subjects including the following:

 general history of the ITU: general aspects of its inception, Member of audio-visual applitutions'; - with regard to the forthcomina

17 May 1988 World Telecommunication Day

"The transfer of technological know-how in the age of electronics"

COM (88) 312. Towards the introduction of a standard Europe-wide enter seney call number by 1992.

organization of the ITU: hierarchy, organization and internal structure, permanent organs (the International Frequency Registration Board –IFRB, the International Radio Consultative Committee–CCIR and the International Telegraph and Telephone Consultative Committee–CCITT);

- functions of the Administrative Council, General Secretariat, etc.

After giving a clear picture of how the ITU operates, the speaker went on to discuss matters relating to IETEL's representation of Ecuador within the organization and the experience it has gained.

The discussion with the participants

piones (ENTEL-PERLISA) spoke on th

ciones (ENTEL-PERU SA) spoke on the "Antara project" for designing, constructing and placing in service a 1200subscriber prototype digital telephone exchange, while Messrs J. Kawano, advisor to the Ministry of Interior, E. Molano, ITU Expert, and G. Roselló of the *Instituto Nacional de Investigación y Capacitación de Telecomunicaciones* (INICTEL) all chose the *transfer of technology* as their theme. Two films from the ITU on world telecommunications were also screened.

The main ceremony took place on 17 May and was attended by Mr F. Maury López, the new Minister of Transport and Communications, his predecessor, Mr G. Parra Herrera, Mr R. Avalos Manco, the Director-General of Telecommunications, and Mr Molano representing the ITU, senior communication officials and members of the public.

countries, specialization, etc.;

- objectives of the ITU: technical cooperation, technical assistance, development of technical facilities, efficient service operation, need for international telecommunication regulations, introduction of new space techniques, etc.;
- how the ITU works: international conferences and meetings, publication of information, world and regional exhibitions, technical cooperation;

lasted more than an hour. General of

PERU

As part of a two-day event (16 and 17 May 1988) marking World Telecommunication Day in Peru, the Deputy Minister Mr J. Bartet Rosas of the Peruvian Administration opened the celebrations.

At a special seminar, Mr C. Rodas of the *Empresa Nacional de Telecomunica-*

The ceremony opened with a reading of a motion by the Chamber of Deputies of the Peruvian Congress, offering greetings and expressing satisfaction with the ITU's efforts to affirm peaceful relations through economic, social and cultural development and solidarity between the people of the world, and to contribute towards the spread of



880167

ideas. A message from the Secretary-General of the ITU, Mr R. E. Butler, was then read out.

In his own address, the Minister spoke of the transcendental role which telecommunications are playing in bringing about changes in people's lives by opening up new job opportunities, developing knowledge, reconciling time and distance, tightening the links between countries all over the world and sharing the facilities and amenities so generously provided by technology.

Prizes were then awarded to the winners of the 5th World-wide Photo and Drawing Competition "Youth in the Electronic Age '87"; to the gratification of all, three Peruvians were among the winners.

activities marking the These 20th World Telecommunication Day were given wide coverage by the press, radio and television with the aim of publicizing the benefits of telecommunication services and the support they

From left to right: Messrs R. Avalos Manco, J. Bartet Rosas, F. Maury López, provide for all the nation's productive G. Parra Herrera and R. Herrera, Director-General, CPT SA activities.

17 May 1989 **World Telecommunication** Day

"International cooperation"

TELECOMMUNICATION JOURNAL - VOL. 55 - XI/1988 737