## 5.3 Telecommunication Standardization (ITU-T)

## R 1155 Implementation of cost recovery for the UIPRN and UISCN registrar functions (C-2000)

The Council,

having considered Resolution 91 (Minneapolis, 1998) on cost recovery for some ITU products and services, and decides 1.3 of Decision 5, (Minneapolis, 1998) on expenditure of the Union for the period 2000 to 2003,

resolves

- to authorize implementation of the registrar function for ITU for universal international premium rate numbers and universal international shared cost numbers as from 3 January 2001, subject to approval of ITU-T Recommendations E.169.2 and E.169.3 by the World Telecommunication Standardization Assembly:
- to set the registration fee on a provisional basis at CHF 200 per number issued;
- 3 to increase the 2000-2001 budget by CHF 139 000, covered by corresponding cost-recovery income,

*instructs the Secretary-General* to submit a progress report on the UIPRN and UISCN services in the Financial Operating Report to the 2002 session of the Council.

Ref.: Documents C2000/73 and C2000/96.

## R 1168 Implementation of cost recovery for the AESAs Registrar Functions (C-2001)

The Council,

having considered

Resolution 91 (Minneapolis, 1998) on cost recovery for some ITU products and services, and *decides* 1.3 of Decision 5 (Minneapolis, 1998) on expenditure of the Union for the period 2000 to 2003,

resolves

- to authorize ITU to implement the registrar function for the ATM End System Addresses (AESAs) as from 1st September 2001, as per ITU-T Recommendations E.191.1 and to set the registration fee at CHF 100 per number issued,
- to increase the 2002-2003 Budget by CHF 60 170 covered by corresponding cost recovery income,

further resolves

to authorize the Secretary-General between Council sessions to implement future similar registrar functions arising from ITU-T Recommendations on the basis of full cost recovery subject to final approval by the subsequent Council.

Ref.: Documents C2001/96 and C2001/129.