

Mr. Attila MATAS, International Telecommunication Union (ITU)

Mr. MATAS serves as Head of the Space Publications and Registration Division in the ITU Radiocommunication Bureau Space department. He is responsible for the processing and publication of GSO and non-GSO space systems and Earth stations submitted by administrations for inclusion in the formal coordination procedures or recording in the Space Master International Frequency Register (SMIFR).

Mr. Matas has been heavily involved in the ITU since 1993 in the development and efforts to treat the space notices using computer tools for data capture, validation and publishing, resulting in the adoption of electronic International Frequency Information Circular replacing the paper Weekly Circular after 40 years as well as mandatory space electronic filing and the BR Space database on-line systems (SNL and SNS).

Mr. Matas representing the ITU at the UN COPUOS and ICG and he is active participant on all World Radiocommunication Conferences (WRC) since 1992. On a several WRCs he served as a secretary on the agenda items related to frequency allocations and regulation of satellite navigation service and active or passive space sensors. As of WRC-03 he is a secretary of the RES-609 Radionavigation Satellite Service Consultation meeting in the band 1164-1215 MHz responsible for the coordination of new satellite navigation systems.

Mr. Matas holds Radio Engineering degree from the Czech Technical University of Prague.