Online Journal of Space Communication

Volume 8 Issue 15 Women in Space (Spring 2009)

Article 30

October 2021

Profile of Andrea Maléter

Mary Frost

Follow this and additional works at: https://ohioopen.library.ohio.edu/spacejournal

Part of the Astrodynamics Commons, Navigation, Guidance, Control and Dynamics Commons, Space Vehicles Commons, Systems and Communications Commons, and the Systems Engineering and Multidisciplinary Design Optimization Commons

Recommended Citation

Frost, Mary (2021) "Profile of Andrea Maléter," *Online Journal of Space Communication*: Vol. 8: Iss. 15, Article 30.

Available at: https://ohioopen.library.ohio.edu/spacejournal/vol8/iss15/30

This Articles is brought to you for free and open access by the OHIO Open Library Journals at OHIO Open Library. It has been accepted for inclusion in Online Journal of Space Communication by an authorized editor of OHIO Open Library. For more information, please contact deborded@ohio.edu.



Andrea Maléter is Technical Director at Futron Corporation She has over 30 years experience in global satellite and telecommunications industry sales, marketing, regulatory and policy management. She has provided decision support advice to space and telecommunications companies and government agencies, and has assisted in developing new commercial applications, regulatory and business strategies. Prior to Futron, she was a consultant at PricewaterhouseCoopers,

and before that held management positions at Intelsat and COMSAT.

1) How did you get started in the satellite business?

My father pushed me into it - when I was 12 he bought me Comsat stock when it first came out and took me to the Andover earth station during a family fishing trip to Maine. I studied Space Law in college and did my Masters' thesis on a comparison of Space Law and Law of the Sea.

2) How have you been involved in changes brought about in or by this business (innovations, technologies, services)?

At Intelsat I had the chance to develop a number of new service offerings and create new markets, including establishment of the first VSAT services.

3) What do you think was the greatest event/situation/opportunity you experienced?

The opportunity to work with a global community.

4) What was the greatest obstacle?

Being a woman and non-engineer in the satellite industry.

5) What do you see happening in the next five years in this industry?

Greater integration (or perhaps re-integration) with the telecommunications and media industries.

6) What advice do you have for women interested in entering the industry?

Love space, but understand the end-users.