

MEASAT Forms Strategic Partnership to Provide Remote Telecommunications Connectivity

KUALA LUMPUR, 8 September 2003 – Binariang Satellite Systems Sdn. Bhd., the owner and operator of the MEASAT satellite system, have announced today the execution of an agreement with ST Teleport, a full service satellite communications and broadcasting solution provider and wholly-owned subsidiary of Singapore Technologies Telemedia, for the provision of satellite services geared to provide VSAT and IP services for remote telecommunications connectivity in Bangladesh, Indonesia and the Indochina region.

"MEASAT's strong satellite positioning, continued proven capabilities and high quality flexible customer services have continually supported many of ST Teleport's satellite applications services over the years," informed Mr. Yau Chyong Lim, the Regional Marketing Manager of Binariang Satellite Systems Sdn. Bhd. "MEASAT, which hosts one of the strongest Direct-To-Home (DTH) neighbourhood in Asia and one of the strongest telecommunications and broadcast neighbourhoods in South East Asia, is delighted to be working with ST Teleport in further supporting their ventures and collaborating to extend their services into established and new markets. We are also looking forward to the launch of MEASAT-3 in the near future which we believe will enable us and our partners to grow our combined services in the markets in the Middle East and extend our combined reach." ST Teleport will be employing MEASAT-2 to provide highly reliable and cost-effective network services to remote sites within Bangladesh and South East Asia with little or no access to reliable terrestrial telecommunications infrastructure. MEASAT-2 will provide uninterrupted satellite signal transmission to support ST Teleport's point-to-point and point-to-multipoint VSAT services as well as high speed global Internet connections, which will be designed to put specified remote areas in touch with the world instantly.

Launched in November 1996, MEASAT-2, a Boeing 376 HP satellite, is located at 148 East longitude. This satellite employs a payload of up to 6 C-band, and up to 7 Ku-band transponders, which offers coverage, to support Direct-To-Home, Internet and Telecommunications needs, throughout the East and South Asia, as well as Australasia.

About Binariang Satellite Systems Sdn. Bhd.

Binariang Satellite Systems Sdn. Bhd. pioneered the development of DTH services in South East Asia, with the launch of MEASAT-1 and MEASAT-2 in 1996. The MEASAT system is now the leading supplier of satellite services to Asian DTH operators and hosts one of the strongest neighbourhood of South East Asia broadcasters and telecommunications providers. With the launch of the third satellite, MEASAT-3 in 2005,

the company will provide high quality satellite capacity spanning two thirds of the world's population. For more information, please visit www.measat.com.

About ST Teleport

ST Teleport is a full-service satellite communications and broadcasting solution provider that connects businesses seamlessly and reliably through a diverse network of major satellite systems, terrestrial network infrastructures and Internet exchanges. ST Teleport serves Asia's broadcasting, telecommunications and corporate markets, supporting television networks and providing satellite communications and value-added services including satellite uplink / downlink, international gateway, regional VSAT, IP Multicast and broadcast services. Based in Singapore, ST Teleport offers cost-competitive solutions for the transit of International Video, Voice, Data and Internet traffic via its more than 20 satellite dishes for extensive satellite connections and comprehensive terrestrial interconnectivity. For more information, visit www.steleport.com.