

NewSat affirms remote satellite offer to Government

NewSat welcomes the Prime Minister Kevin Rudd's announcement yesterday, that the Australian Government will build a high speed broadband infrastructure for the entire country. While the primary vehicle for broadband is a fibre network to the home, the Government estimates that 10 percent of Australians will be provided broadband through other means.

This represents more than two million Australians, whose future broadband needs will be met through high speed satellite and wireless technologies, or a combination of both. NewSat has consistently championed the requirement for a next generation satellite service to reach remote Australia.

NewSat CEO Mr Adrian Ballantine said, "The decision by the Australian Government to build the NBN itself was a victory for commonsense.

"The national broadband network concept was always an aspirational goal, but the dramatic changes that have occurred in the general economy and in technology since it was announced, have meant it was clearly time for a fresh approach.

"NewSat remains ready and best able to assist in the provision of satellite and wireless services and has vast experience in these disciplines. This has been demonstrated through the Kimberley Broadband Solution Project which is starting to deliver internet services to some of the most challenging areas of Australia through a blend of wireless and satellite technologies.

"In addition, NewSat has previously (through the Regional Independent Telecommunications Committee and subsequent Government submissions) offered to the Australian Government a satellite proposal which best fits the "next generation" technology solution announced by the Prime Minister yesterday.

"This deal still stands and remains open and very much pertinent to negotiations following Mr Rudd's NBN announcement," continued Mr Ballantine.

"The global financial crisis has highlighted the need to accelerate NewSat's delivery of next generation satellite broadband to remote Australia.

"The logistical and business case for this project must now be carefully examined, but NewSat believes that it has the potential to provide an early "win" for the government and the nation in terms of assisting the development of the digital economy and stimulating growth in job creation.

"The new broadband arrangements should deliver early high quality outcomes for the most challenged sectors of Australia. For people living and working in these remote areas, broadband is not a luxury but an essential conduit for outback communities' sustainability. Both Commonwealth and State policy in the areas of health and education require effective broadband communication to remote Australia.

NewSat Limited
ABN 12 003 237 303

Melbourne
Principal Office
Tel +61 3 9674 4644
Fax +61 3 9674 4655

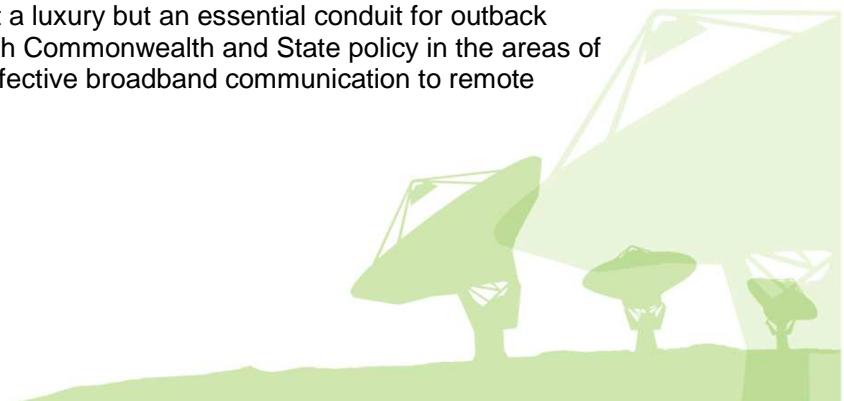
Sydney
Tel +61 2 9009 8888
Fax +61 2 9009 8899

Adelaide
Tel +61 8 8359 1362
Fax +61 8 8359 6043

Perth
Tel +61 8 6467 1100
Fax +61 8 6467 1177

Brisbane
Tel +61 7 5526 2841
Fax +61 3 9674 4655

newsat.com



"NewSat is poised to provide the bridging services for remote Australia; to be the broadband communications glue between terrestrial and wireless components of the NBN," said Mr Ballantine.

NewSat Limited
ABN 12 003 237 303

About NewSat

NewSat Limited (ASX:NWT) provides a full range of managed communication services, TT & C and carrier monitoring from its teleports in Perth and Adelaide to Australia/Oceania, Asia, the Middle East and Africa.

Utilising the latest generation satellite and VSAT technology, NewSat offers end-to-end, affordable, high-speed, two-way satellite broadband communication services, products and solutions to broadcasters, cable programmers, news agencies, telecommunication carriers, Internet service providers, corporations, governments and distance-learning networks. In addition, NewSat Networks operates multiple Broadband IP Services based on technologies developed by ViaSat, Gilat, Hughes, Comtech and iDirect.

Services are available on a wide range of satellites accessible from the Perth and Adelaide facilities. Antenna sizes ranging from 3.7 to 13m are available in addition to all the necessary RF and conversion equipment. Customers may co-locate equipment in these facilities, or NewSat can provide an end-to-end service.



John Walker
Chairman

Melbourne
Principal Office
Tel +61 3 9674 4644
Fax +61 3 9674 4655

Sydney
Tel +61 2 9009 8888
Fax +61 2 9009 8899

Adelaide
Tel +61 8 8359 1362
Fax +61 8 8359 6043

Perth
Tel +61 8 6467 1100
Fax +61 8 6467 1177

Brisbane
Tel +61 7 5526 2841
Fax +61 3 9674 4655

newsat.com

