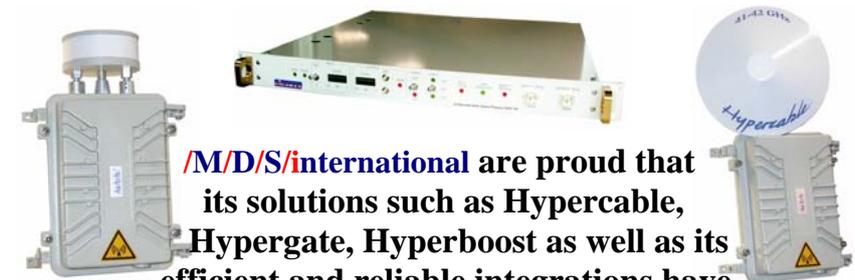




PRESS RELEASE - January 2007

**/M/D/S/international
builds a second HYPERCABLE system
for BluWan : a 42 GHz Triple Play!**

AFTER IT HAS BUILT A HYBRID 42 & 5,7 GHZ QUADRUPLE PLAY BROADBAND SYSTEM ACCES FOR BLUWAN, DEPLOYED IN ENGLAND AT SURREY UNIVERSITY¹, /M/D/S/INTERNATIONAL HAS AGAIN BEEN CHOSEN IN 2007 FOR THE GIGACOM PROJECT THAT DEPLOYS A SIMILAR STRUCTURE THROUGH BLUWAN ON REQUEST OF THE CITY OF PARIS.



/M/D/S/international are proud that its solutions such as Hypercable, Hypergate, Hyperboost as well as its efficient and reliable integrations have again been selected for the GIGACOM project in Paris.

<http://www.bluwan.com/news.html>

- If you too would like to benefit from our expertise and know-how, please contact us !

Transmitter 41/42 GHZ & 5,4/5,8 GHZ, a flexible capacity of 1 to 8 Gigabits in one Gigahertz.

The GIGACOM project in Paris : http://gigacom.typepad.fr/gigacom/plateforme_gigacom/index.html

Innovative « in vivo » high speed platform, GIGACOM Paris is a full sized lab that will enable all its partners (lab, public service, broadcasting network, private companies, Internet provider ...) to study, test and promote new services in the field of high speed dedicated to multimedia and Internet.

For additional information on the project, Please visit the following web pages :

www.bluwan.com
BluWan

GIGACOM

<http://gigacom.typepad.fr/>



Fiber Through The Air

¹ Refer to our Press Release dated January 2006