

## PRESS RELEASE

# Biznet Siap Layani Tamu Negara di Forum KTT APEC

Jakarta, 19 Agustus 2013- Berbagai persiapan dalam menukseskan Konferensi Tingkat Tinggi Kerja Sama Ekonomi Asia Pasifik atau KTT APEC 2013, di Nusa Dua, Bali pada Oktober 2013 mendatang terus dipersiapkan.

Biznet Networks sebagai salah satu operator Telekomunikasi dan Multimedia Fixed Line terdepan di Indonesia, siap menyediakan layanan Internet, Data Center dan TV Kabel dalam hajatan tersebut.

Adi Kusma, Presiden Direktur Biznet Networks mengatakan untuk persiapan menyambut APEC, secara infrastruktur *fiber optic* di kawasan Bali khususnya daerah Nusa Dua sudah siap.

"Beberapa hotel dan convention center sudah terkoneksi dengan jaringan kami. Dengan jaringan ini Biznet dapat menyuguhkan layanan komunikasi data, Internet ultra cepat dan TV kabel berkualitas *high definition*," katanya.

Untuk menjamin keamanan jaringan Internet-nya, Biznet telah mengimplementasikan *Internet Protocol version 6* (IPv6). IPv6 adalah protokol Internet generasi terbaru yang menggantikan protokol versi sebelumnya (IPv4). IPv6 memiliki keamanan yang lebih handal karena dilengkapi dengan *optional* sekuriti IPSec yang dikembangkan oleh Internet Engineering Task Force (IETF). Dengan IPSec, seluruh data yang masuk kedalam jaringan Internet Biznet dapat dienkripsi sehingga keamanannya terjamin.

Adi menjelaskan, saat ini Biznet memiliki kapasitas *bandwidth* Jakarta-Bali beberapa Gbps (*Gigabit per second*) dan jaringan *fiber optic* di wilayah Bali sepanjang 500 Kilometer (KM) sehingga optimistis mampu mendukung kebutuhan layanan Internet selama kegiatan APEC mendatang. "Untuk kapasitas itu sudah *ready* sejak saat ini," tegasnya.

Sementara itu untuk mengantisipasi hal-hal yang tidak diinginkan dalam pelaksanaan KTT APEC tersebut seperti gangguan layanan Internet, Biznet telah menyiapkan jaringan yang didesain secara *redundant* sehingga meminimalkan potensi gangguan yang mungkin akan terjadi. "Selain itu tim support kami akan selalu *standby* selama 24 jam," terangnya.

Adi menambahkan kebutuhan Internet di Bali akan terus mengalami pertumbuhan dikarenakan pasar pariwisata Bali juga semakin meningkat yang dibuktikan dengan jumlah hotel dan *residence* orang asing yang terus bertambah, dimana setiap tahun diperkirakan ada kenaikan 30% – 40%.

Kedepan menurutnya, Biznet masih akan terus memperluas cakupan wilayah layanannya di daerah Bali, dimana untuk jaringan *fiber optic* Biznet sudah ada di berbagai lokasi seperti kawasan wisata terpadu BTDC, Nusa Dua, Denpasar, Tanjung Benoa, Jimbaran,



Kuta, Legian, Seminyak, Sanur, Ubud dan Sayan. Direncanakan pengembangan jaringan akan berlanjut ke arah Canggu, Brawa dan Uluwatu.

Adi berharap pada akhir tahun 2013 ini, Biznet bisa mengembangkan jaringan FO sejauh 1,000 km. "Kita terus mengembangkan ke daerah-daerah baru yang ada di Bali," tuturnya.

### **Tentang Biznet Networks**

Biznet Networks merupakan salah satu Operator Telekomunikasi dan Multimedia Fixed Line terdepan di Indonesia, menyediakan layanan Internet, Data Center dan TV Kabel. Biznet Networks telah memiliki dan mengoperasikan jaringan *fiber optic* yang terbaru dan Data Center terbesar di Indonesia sejak tahun 2000. Informasi lebih lanjut seputar Biznet dan layanannya dapat dilihat melalui situs [www.biznetnetworks.com](http://www.biznetnetworks.com)

### **Untuk Informasi lebih lanjut hubungi:**

Renya Nuringtyas – Corporate Communications Manager

Biznet Networks

Tel: +62-21-57998888

Email: [renya\\_nuringtyas@biznetnetworks.com](mailto:renya_nuringtyas@biznetnetworks.com)

[corporate\\_communication@biznetnetworks.com](mailto:corporate_communication@biznetnetworks.com)

**PRESS RELEASE**

## **Biznet Ready to Presents the Best Service for Delegates of APEC 2013**

Jakarta, August 19<sup>th</sup>, 2013 – Various preparations to support the upcoming Asia-Pacific Economic Cooperation Summit, or APEC 2013, at Nusa Dua - Bali in October 2013, are still being prepared.

Biznet Networks, as one of the leading fixed-line and multimedia telecommunication operators in Indonesia, is ready to provide ultra-fast Internet, Data Center, and Cable TV services at the event.

Adi Kusma, President Director of Biznet Networks, says that the preparation for APEC in terms of Fiber Optic infrastructure in Bali area, especially Nusa Dua, is now ready.

"Several buildings and convention centers are already connected by our network, which provides data communication, ultra-fast internet, and high definition quality Cable TV services," he said.

In order to guarantee its internet security, Biznet has implemented Internet Protocol version 6 (IPv6), which is the newest generation for internet protocol to replace the previous version (IPv4). IPv6 has a more reliable security, and equipped with optional security IPSec developed by Internet Engineering Task Force (IETF). With IPSec, all incoming data into Biznet internet network can be encrypted so that the safety of the data can be ensured.

Adi explains that Biznet has recently owned huge Gbps (Gigabit per second) bandwidth capacity between Jakarta and Bali, and also more than 500 Kilometer (KM) of fiber optics networks in Bali area, therefore, Biznet is optimistic that the company will give the best solution for internet connection requirements during APEC. "As per now, our capacity is ready to be used," he said.

Meanwhile, in order to be ready for unexpected occurrence during the summit, including internet connection disruption, Biznet has prepared a network that designed with built-in redundancy to minimize interruption potential that may occur. Our support team is ready 24/7," he explained.

Adi also added that the needs for Internet in Bali will continue to grow due to Bali tourism market, which will continue to increase as shown by number of hotels and residences owned by foreigners that are growing from time-to-time, and predicted to continue to increase 30-40% every year.

In the future, Biznet will continue expanding its coverage area in Bali, whereas Biznet's fiber optic network has already available in various locations, especially in main integrated tourism areas including BTDC, Nusa Dua, Denpasar, Tanjung Benoa, Jimbaran, Kuta, Legian, Seminyak, Sanur, Ubud, and Sayan. The development is planned to expand to Canggu, Brawa, and Uluwatu. Adi hopes by end of 2013, Biznet is able to expand the FO network up to 1,000 KM in Bali. "We continue to expand our network to new areas in Bali," he said.



#### **About Biznet Networks**

Biznet Networks is the leader of fixed-line and multimedia telecommunication provider in Indonesia, providing Network, Internet, Data Center, Cloud Computing and Pay TV service. Established in 2000, Biznet Networks has been providing and operating the fastest Fiber Optic Network and the biggest Data Center in Indonesia. For more information about Biznet Networks and its services, please visit [www.biznetnetworks.com](http://www.biznetnetworks.com).

#### **For more information, please contact:**

Renya Nuringtyas – Corporate Communication Manager

Biznet Networks

Tel: +62-21-57998888

Email: [renya\\_nuringtyas@biznetnetworks.com](mailto:renya_nuringtyas@biznetnetworks.com)  
[corporate\\_communication@biznetnetworks.com](mailto:corporate_communication@biznetnetworks.com)