APNIC 34 CONFERENCE

Join us for APNIC 34 in Phnom Penh, Cambodia-
Invest in the future of your Internet related business

APNIC 34 will run from 21 to 31 August 2012 at the NagaWorld Hotel and Entertainment Complex.

Why attend the APNIC 34 Conference?

High return on your investment- The knowledge, live discussions, and skill-building opportunities presented at APNIC 34 will serve an immediate benefit to your organization.

Hands-on training from industry leaders- Participate in practical and theoretical tutorials from Asia Pacific and global experts.

Excellent value for level of intensive education- Registration includes 10+ hours of tutorials during the Conference week plus a full week of high-level workshops.

Training

APNIC Conferences now feature an additional week of high-level workshops from 21 to 25 August.

APNIC 34 Workshop Week will include:

• IPv4/IPv6 BGP Multihoming
• Network Security
• Campus Networking Design

The APNIC Training team will also deliver sessions catering for all levels of experience during the Conference week:

• Internet Resource Management Essentials (IRME)
• Internet Routing Registry (IRR)

Event Highlights:

Make connections between business needs and IT objectives.

Policy Special Interest Group (SIG) - Get involved in regional IP addressing policy development at APNIC 34. Anyone can submit a proposal and join the discussion. **conference.apnic.net/34/policy**

APOPS - The Asia Pacific Operators forum showcases a wide range of specialized technical content and case studies. Share your experiences in network operations!

Networking - APNIC Social Events provide a great way to establish opportunities for yourself and your organization while enjoying the local culture, great food, and entertainment.

Women in ICT - APNIC Conferences feature an informal networking event with open discussions for women in the ICT industry.

Sponsor an APNIC Conference

Sponsoring an APNIC Conference is the best way to exclusively target the region's key decision makers. APNIC Conference delegates are typically executives who run ISPs; are responsible for technology purchases at large corporations; or are influential people within the global Internet community.

For further details visit the APNIC 34 website **conference.apnic.net/34**