## Indonesia Biz Quiz

- Which country is the fourth most populous nation in the world with over 186 million people?
- Which country has the largest Muslim population in the world?
- Which country was the first developing country to launch its own telecommunications satellite the "Palapa" series?
- Which country is installing the largest number of hardwood plywood plants in the world?
- Is Canada the world's largest exporter of liquified natural gas (LNG)? If, not, who is?
- How much will Indonesia spend between 1994-95 and 1998-99 on power-energy infrastructure development?
  - a) US\$5 billion?
  - b) US\$20 billion?
  - c) US\$40 billion?



What will it cost to install telephone lines in Indonesia between 1994-95 and 1998-99?



Between 1994-95 and 1998-99 how much will Indonesia spend on:

- a) transportation infrastructure development?
- **b)** on water and sanitation infrastructure development?



By how much will the Indonesian government increase the country's installed power generating capacity over the next 10 years?

## BzQuzanswes

6.(a) \$4.6 billion (b) \$4.3.9 billion (d) WM 7£6.22 .9

5. Indonesia 6. US \$40 billion 7. \$5 billion 1. Indonesia 2. Indonesia 3. Indonesia 4. Indonesia

## Success Story - Babcock and Wilcox

Ontario's Babcock and Wilcox established a joint venture in Indonesia in 1980, and is now a major supplier of steam generating equipment, process equipment and power plant services for utility and industrial markets.

"In May 1993 we won a **US\$ 700 million contract** to supply three 600 MW coal-fired boilers for Phase Three of the Suralaya Development Scheme on Java," announced Pak Abdul Munif, former President Director of Babcock and Wilcox Indonesia. "This is the largest export contract ever awarded to

Babcock and Wilcox by the state utility company, PLN." The company supplied four boilers of 400 MW each for the first two phases of the project in 1980 and 1984.

PT. Babcock and Wilcox Indonesia manufactures boilers under license to international standards on the Indonesian island of Batam, which is close to Singapore. It is also the world's largest producer of steam injection generators, used to inject steam into oil reserves to enhance oil recovery in Indonesia's aging oil fields.