# Lets Start off the Conference with a swing!

GOLF Flyer 01/09/10

### Enjoy a round of Fellowship Golf at THANONT GOLF VIEW & SPORT CLUB



**Thanont Golf View & Sport Club** situated on the outskirts of Bangkok is one of the easier to reach golf courses from the Bangkok city center.

The course is one of only a handful of Bob Mcfarland designed golf courses in Asia. Water surrounds the entire golf course which is basically flat as has a very interesting layout.

There is challenge for the accomplished golfer as well as relief for the less skilled. There are several notable holes including five with island greens. Holes 1, 2, 3, 7 and 9 and the finish to the ninth are all played on separate islands.

The golf course highlights however, are the long par-four ninth and the par-five eighteenth. At both holes players have to negotiate a huge lake which overlooks the clubhouse.

A full range of facilities are available including 2 restaurants, an ample locker room, and pro shop.

#### **Brief Information**

Designer:
Course:
18 holes par 72 (7085 yards)
1995
Location:
Northeast Bangkok near Minburi
Golf set:
THB 600 ( rental for 18 holes)
THB 300 ( rental for 18 holes)
THB 100 ( rental for 18 holes)

See you in Bangkok soon!

PP Albert Tan **Publicity, Promotion & PR Chair**Email: albertrotary@gmail.com

### Important Information

•Date: 3 December 2010 - Friday

•Registration & Lunch: 1100hrs

•Tee off time:1200hrs

Scoring System: SYSTEM 36

•Golf fee: SGD100 / RM240/THB2400

Golf fee includes Green fee, Buggy , Prizes & lunch. Hole-In-One (4) and other novelties prizes are being arranged for to make the competition more interesting.

#### Note: Special arrangements;

As COG meeting and DLS falls on Friday, 3 Dec, arrangements have been made for the attendees concerned to play on 2 Dec. Feel free to join them too.

Golfers are to assemble at Venue Hotel Lobby at **10:00am** for transportation to golf course for Lunch and Registration.

\*\* Same condition applies on 2 Dec, Thursday

## Register Now !!!



