

ICCFD7

INTERNATIONAL CONFERENCE ON
COMPUTATIONAL FLUID DYNAMICS

July 9-13, 2012

Mauna Lani Bay Hotel

Island of Hawaii

Dear Potential Sponsor,

The International Conference on Computational Fluid Dynamics (ICCFD7) will be held July 9-13, 2012 at the Mauna Lani Bay Hotel on the Big Island of Hawaii.

This is the 7th ICCFD conference since the merger of two important CFD conferences; the International Conference on Numerical Methods in Fluid Dynamics (ICNMFD), and the International Symposium on Computational Fluid Dynamics (ISCFD), which had been around since 1969 and 1985, respectively. The first ICCFD conference back in 2000 was held in Kyoto, Japan. Since then, it has been held biannually – in Sydney in '02, Toronto in '04, Ghent in '06, Seoul in '08, and St. Petersburg in '10. The next conference, ICCFD7, will be held on the Big Island of Hawaii in July 2012.

The conference co-chairs, Dr. Cetin Kiris, NASA Ames Research Center and Professor M. Hafez, University of California, Davis, would like to invite you to sponsor the event this year. The conference consists of 5 days of Technical sessions with an invited speaker each day. Sponsor tables will be set up in a common area of the hotel where food service will be set up during the week, this will allow for attendees to visit your display table.

Suggested sponsorship levels and associated incentives are:

- Sponsor level: \$1500: Acknowledgement on the event website
- Exhibitor level: \$3500: Acknowledgement on the event website plus a products demo table at the event (4.5 days), Exhibitor level also includes one (1) paid Technical Program registration.
- All sponsors will be acknowledged on posters boards during the conference and also in the event program and website.

Please contact our organizing committee member, Gina Morello (gina.f.morello@nasa.gov) with your intent to sponsor by May 31, 2012.

Please see the conference web page at: <http://www.iccfd.org/iccfd7/index.html> for more details on the event.

We are looking forward to working with you on this event.

ICCFD7 Organizing Committee