



OSCI Organizational Update

Pete Hardee, CoWare

Secretary & Executive Director

Board Member OSCI

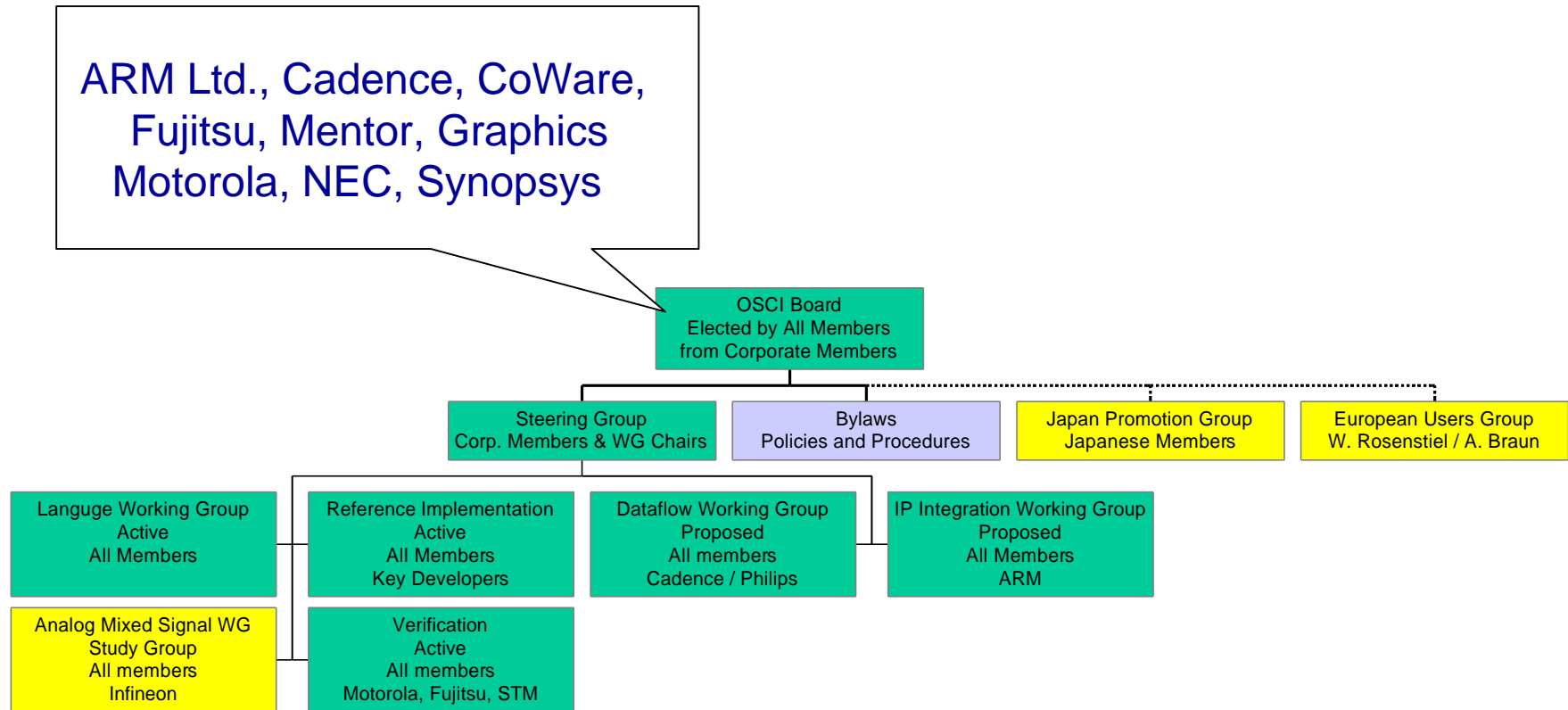
Answers to key questions

- How OSCI is organized for rapid SystemC standard creation
- How to join – membership levels and process
- Key Working Group issues
 - How it's organized
 - How to get involved
 - How to get a new working group started

OSCI Board and Officers

- CHAIRMAN and TREASURER
 - Stan Krolikoski, Cadence Design Systems, Inc.
- VICE-CHAIRMAN
 - Takashi Hasegawa, Fujitsu
- PRESIDENT
 - Kevin Kranen, Synopsys, Inc.
- SECRETARY and EXECUTIVE DIRECTOR
 - Pete Hardee, CoWare, Inc.
- Board Member Corporations
 - ARM Ltd., Cadence, CoWare, Fujitsu, Mentor Graphics, Motorola, NEC, Synopsys
- Next elections - DAC 2002

OSCI Working Group Structure



- DAC 2001 “Organization Hole” is filled
- Governance is complete

Becoming a Member of OSCI

- Two main levels
 - Corporate Member (\$50K per year)
 - ◆ As many participants in WGs as you like
 - ◆ Technical Rep. seat on the Steering Group
 - ◆ Right to submit candidate for the Board
 - Individual Member (\$2K per year)
 - ◆ Right for a SINGLE NAMED INDIVIDUAL to participate in WGs
 - ◆ Corporation or individual can pay
 - ◆ As many Individual Memberships as you like, limited at 5% of total OSCI Members from one corporation
 - ◆ Affiliation needs to be noted, especially for a Contribution
- Third level (Key Contributor) on invitation only
 - Existing Key Contributors nominate to Board
- How to join
 - http://www.systemc.org/who_we_are.htm

Working Group Issues

- WGs are where OSCI's detailed work takes place
- All members of OSCI have the right to take part
- Email the WG chair to be involved
 - Lang. WG/Ref Implem. – Dundar@CoWare.com
 - Verif. WG – Adam.Rose@Motorola.com
 - Dataflow WG – Stuart@Cadence.com
 - IP Integ. WG – Jon.Connell@Arm.com
- Process for new Working Group
 - Proposal -> SG -> Investigation Group -> SG -> Board
- Steering Group has final technical say
 - Technical representatives of Corporate Members and Working Group chairs