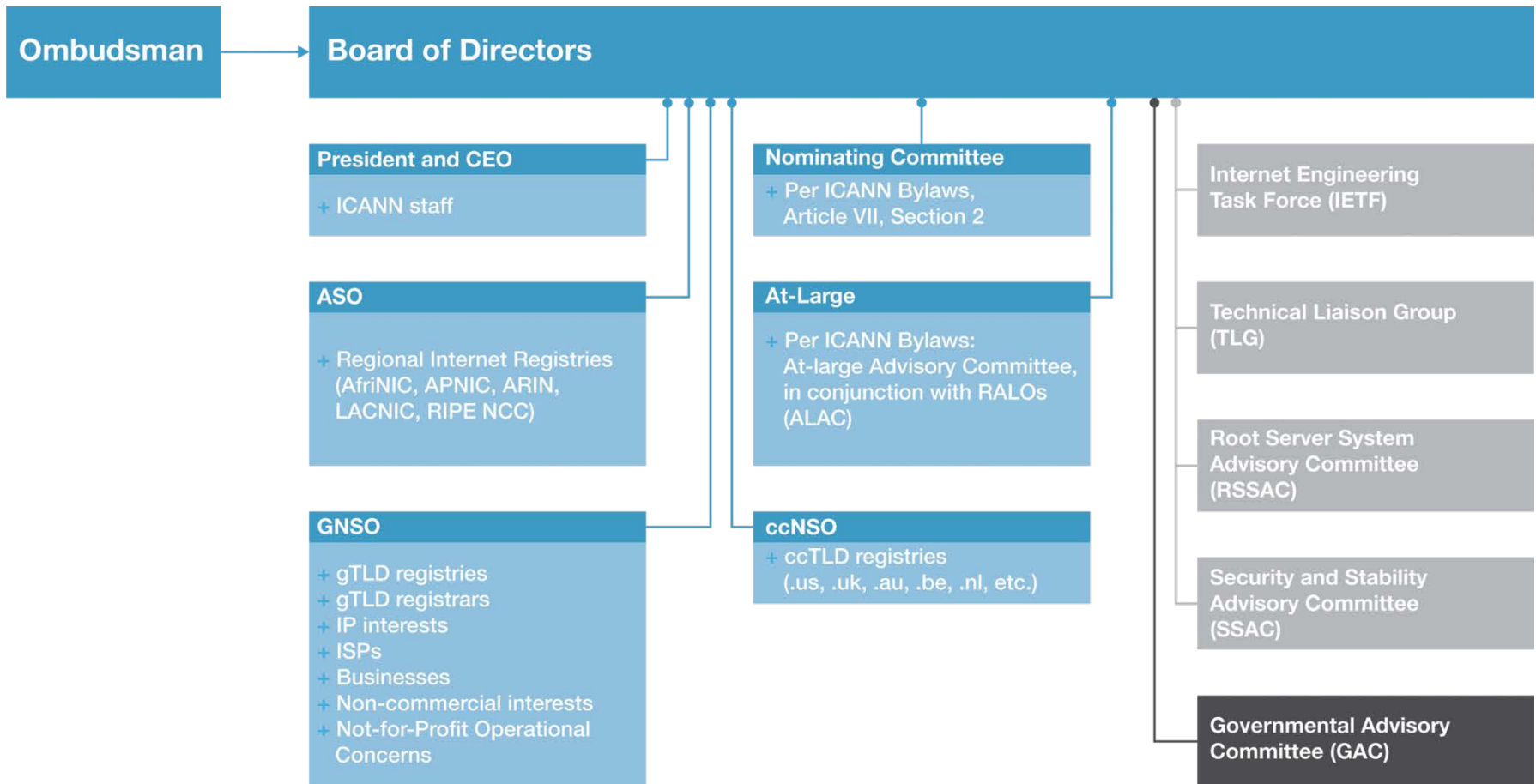# ICANN

No. 49
23-27 March 2014

Singapore

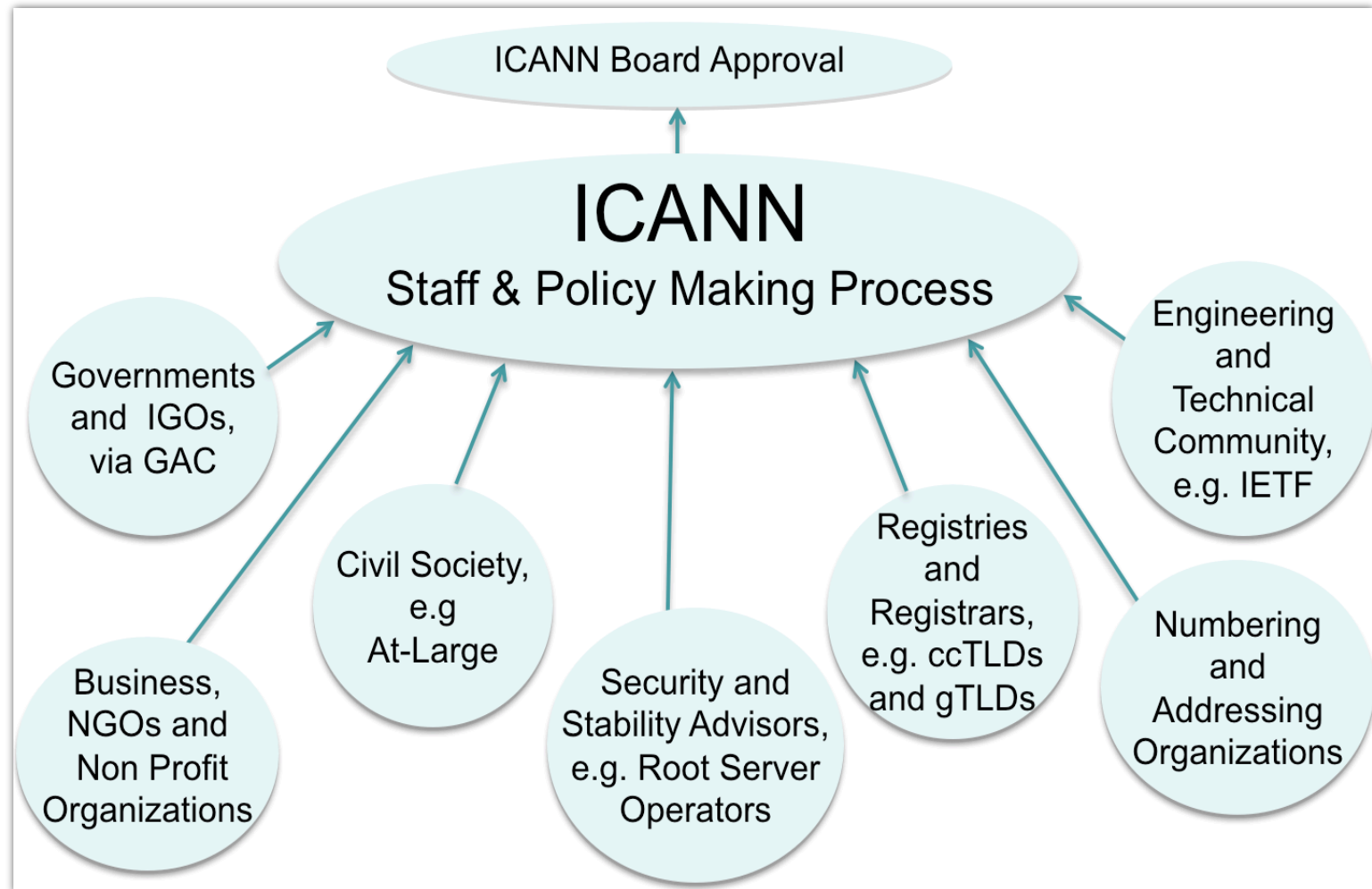# Welcome From President and CEO

Fadi Chehade

ICANN's Multistakeholder Model

Multistakeholder model

SUNDAY – 23 MARCH

0730	Fellows Meet and Greet
1000	Newcomer Morning Session
1330	Newcomer Afternoon Session
1800	Fellowship Social Event
2100	Sleep!

ICANN

Singapore
NO. 49
23-27 MARCH 2014

MONDAY – 24 MARCH

0700	At Large Chair– Olivier Crepin-Leblond
0730	Business Constituency Chair– Elisa Cooper
0800	Meeting Session tips*
0815	Head to Welcome Ceremony
1900	Meeting Tips* / Gala Event

TUESDAY – 25 MARCH

0700	Fellow Alumni Amr Elsadr and Gabi Szlak – Working Groups and PDP
0730	Not For Profit Operational Concerns Chair – Marie-laure Lemineur
0800	Government Advisory Committee Vice Chair – Tracy Hackshaw
0830	Non Commercial User Constituency Chair – Bill Drake
0900	CONSTITUENCY DAY

WEDNESDAY – 26 MARCH

0700	Board Members – George Sadowsky, Sebastien Bachollet
0730	Security Stability Advisory Committee Chair – Patrik Fältström
0800	Internet Service Provider Constituency Chair – Tony Holmes
0830	County Code Name Supporting Organization Chair – Byron Holland
0900	Meeting Tips* / APRALO Showcase

ICANN Singapore NO. 49 23-27 MARCH 2014

THURSDAY – 27 MARCH

0700	Root Server Security and Stability Chair – Lars - Johan Liman
0730	Akram Atallah– President Global Domains Division Fadi Chehade – President and CEO ICANN
0800	Nominating Committee
0830	Intellectual Property Constituency Chair – Kristina Rosette
0900	Time to Say Goodbye / Public Forum

ICANN Singapore NO. 49 23-27 MARCH 2014

ICANN SOCIAL MEDIA

For events specific to ICANN 49, follow the hashtag #ICANN49.
To follow all ICANN tweets go to: @ICANN Twitter.
Other accounts:
ICANN Facebook Account, ICANN Google+, ICANN LinkedIn, ICANN YouTube, ICANN Weibo.
Slideshare
Flickr
LinkedIn Groups – ICANN for Business
@ICANN_President
@AkramAtallah
@NewgTLDsICANN
@ICANN4Biz
@ICANN_es
@ICANN_pt
@ICANN_ar

What's Left….

Post Meeting Report

Stipend Wire

Good - bye for Now

Certificate

Fellowship Bond

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NO. 49
23-27 MARCH 2014

Connections

Linked In

Regional Engagement

Stay Active

Stay Engaged

Facebook

Alumni Mailing List

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Singapore
NO. 49
23-27 MARCH 2014

ICANN's Work

Community-Driven Policy

To keep pace with dynamic technologies and rapid innovation, ICANN enables consensus-driven, Multi-stakeholder policy development, with broad representation from the global Internet community.
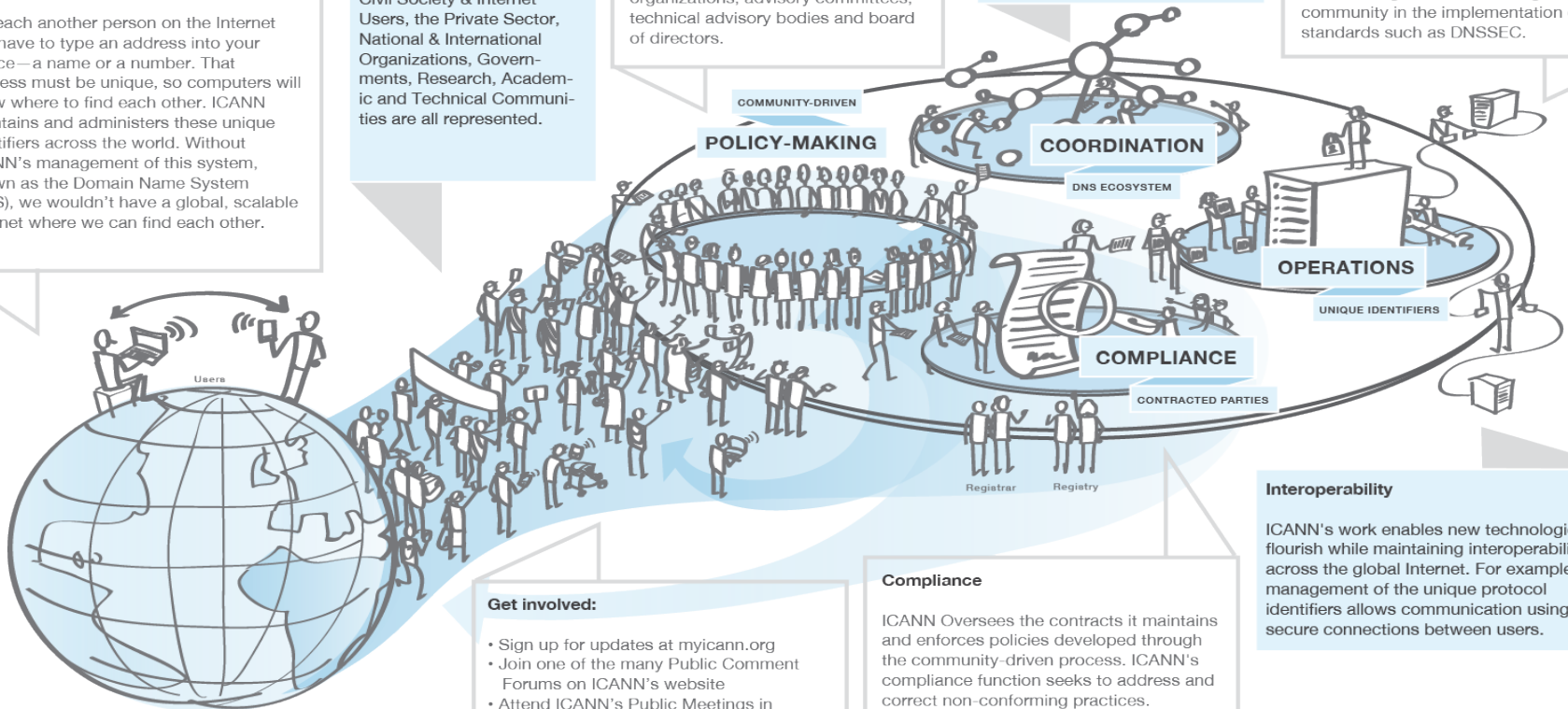
Who's Involved:

A number of groups: supporting organizations, advisory committees, technical advisory bodies and board of directors.

Competition & Choice

From accrediting over 1000 registrars, to introducing new Top Level Domains (TLDs), ICANN works to expand consumer choice by fostering competition and innovation in the domain name marketplace.

Security & Stability

ICANN supports DNS security through technical training and engagement, coordinating and collaborating with the community in the implementation of standards such as DNSSEC.

Multi-stakeholder Model:

Civil Society & Internet Users, the Private Sector, National & International Organizations, Governments, Research, Academic and Technical Communities are all represented.

WHAT DOES ICANN DO?

To reach another person on the Internet you have to type an address into your device—a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System (DNS), we wouldn't have a global, scalable Internet where we can find each other.

COMMUNITY-DRIVEN

POLICY-MAKING

COORDINATION

DNS ECOSYSTEM

OPERATIONS

UNIQUE IDENTIFIERS

COMPLIANCE

CONTRACTED PARTIES

Users

Registrar   Registry

Get involved:

- Sign up for updates at myicann.org
- Join one of the many Public Comment Forums on ICANN's website
- Attend ICANN's Public Meetings in person or online to provide input at a Public Forum
- Join one of ICANN's Supporting Organizations or Advisory Committees

Compliance

ICANN Oversees the contracts it maintains and enforces policies developed through the community-driven process. ICANN's compliance function seeks to address and correct non-conforming practices.

Interoperability

ICANN's work enables new technologies to flourish while maintaining interoperability across the global Internet. For example, management of the unique protocol identifiers allows communication using secure connections between users.

ICANN