

Membership of the ICT Task-Force

ICT industry

Name	Current position	sector
François Bancelhon	CEO of Mandriva	open-source software
Olivier Baujard	CTO of Alcatel	communications equipment
Patrick Bertrand	CEO of Cegid	software
Carlo Bozotti	President & CEO of STMicroelectronics	semiconductors
Crawford Beveridge	Executive VP & Chair, EMEA, APAC & Americas, of Sun Microsystems	software and IT equipment
Jean-Philippe Courtois	SVP of Microsoft Corporation and President of Microsoft International	software
Chris Dedicoat	SVP of Cisco Systems	communications equipment
Thorstein Heins	CTO of Siemens Communications	communications equipment
Lars-Johan Jarnheimer	President and CEO of Tele2	telecoms
Hans Ulrich Maerki	Chair of IBM EMEA	software and IT equipment
Christian Morales	VP of Intel and General Manager of Intel EMEA	electronics and components
Eric Newcomer	CTO of IONA Technologies	open-source software
Robin Pauley	President of European Affairs, BT Group,	telecoms
Rudy Provoost	CEO of Philips Consumer Electronics	consumer electronics
Kai-Uwe Ricke	CEO of Deutsche Telekom	telecoms
Veli Sundbäck	Executive VP and Member of the Group Executive Board, Nokia Corporation	mobile equipment
Peter Zencke	Board Member responsible for Research & Innovation, SAP	software

Other stakeholders

Name	Current position	sector
Arnaldo Abruzzini	Secretary-General of EUROCHAMBRES	business
Herman Daems	Immediate past Chairman of the European Private Equity & Venture Capital Association, EVCA	investors
Soumitra Dutta	Dean of Executive Education and Roland Berger Professor of Business & Technology, INSEAD	academia
Luke Georghiou	Professor of Science & Technology Policy & Management, PREST	academia
Hans-Werner Müller	Secretary-General of the European Association of Craft, Small & Medium-Sized Enterprises, UEAPME	SMEs
Jim Murray	Director of the European Consumers' Association, BEUC	consumers
Peter Scherrer	General Secretary of the European Metalworkers' Federation (EMF)	trade unions
Bernadette Ségol	Regional Secretary of UNI-Europa	trade unions