



WEDNESDAY 20 MARCH

13:00-18:30 (Optional)	ITER Site visit (departure from Toulon and back)	Toulon's economic potential Discovery tour (departure from Toulon and back)
17:00-21:30	PRE-REGISTRATION from 17:00 - WELCOME RECEPTION at 19:30 at the Venue	

THURSDAY 21 MARCH

07:45-08:30	Registration		
	PLENARY SESSION - Chairman : Jérôme PAMELA, Director of Agence ITER France		
08:30-09:00	Welcome by Hubert FALCO , Mayor of Toulon and Chairman of Toulon Provence Méditerranée, Jérôme PAMELA , Director of Agence ITER France (on behalf of Bernard BIGOT, France Representative for ITER), Henrik BINDSLEV , Director of Fusion for Energy (F4E) , Osamu MOTOJIMA , Director General of ITER Organization and Hugues PARANT , Préfet de Région Provence Alpes Côte d'Azur		
09:00-09:20	General overview of ITER project state of progress, by David CAMPBELL , ITER Organization , Director of Directorate for Plasma Operation		
09:20-09:45	ITER Organization's industry involvement, industrial policy, business opportunities for 2013-2014, by Sergio ORLANDI , ITER Organization , Director for Central Engineering and Plant support Directorate / Françoise FLAMENT , ITER Organization , Head of Procurement and Contract Division		
09:45-10:05	ITER and nuclear safety issues, by Joëlle ELBEZ-UZAN , ITER Organization , Head of Nuclear Safety, Licensing & Environmental Protection Division, Department for Safety, Quality & Security		
10:05-10:35	Coffee break		
10:35-11:00	Implementation of nuclear safety requirements throughout the whole supply chain: Standards and Codes and French Nuclear regulation, by Claude FAIDY , Expert Codes & Standards and Regulation - Member of French Nuclear Safety Authority Permanent Group on Nuclear Pressure Equipment		
11:00-11:40	Status of progress of European procurement for ITER, F4E industrial policy, business opportunities for 2013-2014, by Jean-Marc FILHOL , Fusion for Energy (F4E) , Head of the ITER Department		
11:40-12:00	General overview of the Indian Domestic Agency procurement activities, by Dilshad SULAIMAN , ITER INDIA - Project Management Office, Institute for Plasma Research		
12:00-12:20	General overview of the Japanese Domestic Agency procurement activities, by Eisuke TADA , Head of JADA , JAEA (Japan Atomic Energy Agency)		
12:20-12:40	General overview of the Korean Domestic Agency procurement activities, by Ki-Jung JUNG , ITER KOREA Director General, National Fusion Research institute		
12:40-13:00	General overview of the Russian Domestic Agency procurement activities, by Anatoly KRASILNIKOV , Doctor of Physics & Mathematics, Director of Institution "Project center ITER" (Russian Federation Domestic Agency)		
13:00-14:30	LUNCH		
	VACUUM VESSEL (Vauban)	BUILDINGS (Colbert)	
14:30-16:30	<p>Chairperson: Aldo PIZZUTO (ENEA - Director of Fusion Unit)</p> <ul style="list-style-type: none"> Overall status of the design and progress in manufacture, by Carlo SBORCHIA, ITER Organization, Head of Vacuum vessel Division Overview of the procurement, by Chang Ho CHOI, ITER Organization, Vacuum Vessel/Ports & Thermal Shield Section Leader Nuclear safety requirements: practical illustration of RCCM requirements for the ITER vacuum vessel and ANB role, by Benoît GIRAUD, ITER Organization, Vacuum Vessel/Ports & Thermal Shield Section European Vacuum vessel sectors manufacturing, by Paolo BONIFAZI, for the Consortium ANSALDO NUCLEARE - MANGIAROTTI - WALTER TOSTO Korean Vacuum vessel sectors manufacturing: joint presentation by ITER KOREA and Kyung-Ho PARK, HYUNDAI HEAVY INDUSTRIES Update on In-Wall Shields Manufacturing by T.S. RAMADAS, AVASARALA Technologies Ltd 	<p>Chairperson: Belén DEL CERRO GORDO (CDTI - Ministry of Economy and Competitiveness - ILO Spain)</p> <ul style="list-style-type: none"> Status of ITER Buildings construction and next procurement steps, by Timothy WATSON, ITER Organization, Director for Buildings & Site Infrastructure and Ben SLEE, F4E, Site, Buildings and Power Supplies Deputy Project Team Leader Civil engineering and finishing works for Tokamak complex, assembly hall and surrounding buildings (TB03): presentation of grouping, scope of works, potential needs in subcontracting or local support, by Oriol RIBAS, Deputy Project Director and Bruno THET, Bid Manager for the Consortium VFR (VINCI - FERROVIAL - RAZEL) Site Infrastructure, Site Adaptation works and Galleries and drainage: scope of work, potential needs in subcontracting or local support, by Guillermo BARBA, COMSA EMTE Local support (lodging, transport, finding premises, subcontracting, partnerships, qualified workforce...) for companies that want to work on ITER site by Emmanuelle BELLANGE, Agence ITER France 	1:1 MEETINGS One to One
14:30-17:00	Refreshments		

	<p style="text-align: center;">IN VESSEL COMPONENTS (Vauban)</p>	<p style="text-align: center;">MAGNETS (Colbert)</p>	
16:30-18:30	<p>Chairperson: Karel CERVENKA (Centrum vyzkumu Rez s.r.o., Research Reactors Section - ILO Czech Republic)</p> <ul style="list-style-type: none"> • Overview on design, required technologies and schedule, by Mario MEROLA, ITER Organization, Head of Internal Components Division • EU procurement of In-Vessel Components - State of progress and next steps, by Patrick LORENZETTO, F4E, In Vessel Project Team Manager • the WEST project in support of the ITER Divertor, by Andre GROSSMAN, CEA/IRFM • Presentations by European prime contractors (awarded or pre-qualified companies on ITER Divertor and Blanket First Wall components): <ul style="list-style-type: none"> - Denis CONCHON, ALCEN/ATMOSTAT - Gian Paolo SANGUINETTI, ANSALDO NUCLEARE - Isabelle BOBIN-VASTRA, AREVA NP - Leticia RUIZ GUTIERREZ, IBERDROLA ENGINEERING & CONSTRUCTION for the consortium IBERDROLA -AMEC-MIB - Werner SCHULMEYER, PLANSEE 	<p>Chairperson: Kurt EBBINGHAUS (Deutsches ITER Industrie Forum DIIF - ILO Germany)</p> <ul style="list-style-type: none"> • ITER Magnet construction status, by Neil MITCHELL, ITER Organization, Head of Magnet Division • Update on technical and procurement status, by Marcello LOSASSO, F4E, Magnets Project Team Manager • Toroidal Field Coils winding packs: state of play by Antonio PELLECCCHIA, ASG Superconductors S.p.A. for the consortium ASG-ELYTT-IBERDROLA • Toroidal Field Coils Radial plates : presentation (scope of work, schedule, potential needs in subcontracting and local support) by <ul style="list-style-type: none"> - Marianna GINOLA, SIMIC - and Jean-Claude CERCASSI, CNIM 	<p style="text-align: center;">One to One</p>
18:30-20:30	BOAT TRIP OF TOULON'S NATURAL HARBOR		
20:30-22:30	CONGRESS DINNER		

FRIDAY 22 MARCH

	<p style="text-align: center;">HEATING AND CURRENT DRIVE SYSTEMS (Vauban)</p>	<p style="text-align: center;">FUEL CYCLE (Colbert)</p>	<p style="text-align: center;">1:1 MEETINGS</p>
08:30-10:30	<p>Chairperson: Jean JACQUINOT (CEA - EURATOM Association)</p> <ul style="list-style-type: none"> • Overview on design, required technologies and schedule, by Paul THOMAS, ITER Organization, Head of Heating and Current Drive Division • Update on technical and procurement Status, by Tullio BONICELLI, F4E, Neutral Beam and EC Power Supplies and Sources Project Team Manager • The heating systems of the WEST project and related ITER activities, by Xavier LITAUDON, CEA - EURATOM Association / IRFM • Activities for the development of negative NBI facilities under construction in Padova, by Dr. Vanni TOIGO, RFX Consortium • CYCLE activities, by Marc NIGHTINGALE, CCFE • Activities in the development of RF tubes for EC, IC and LH systems for ITER and the Fusion programme, by Stéphane BETHUYS, THALES ELECTRON DEVICES • ISEPS status (Ion Source and Extraction Power Supplies), by Giuseppe TADDIA, OCEM Energy Technology • ELISE project, by Guillermo OROZCO, Trainee working within IPP NNBI-group 	<p>Chairperson: Christian DIERICK (Agoria vzw - ILO Belgium)</p> <ul style="list-style-type: none"> • Design, required technologies and schedule, Next steps of procurement by Manfred GLUGLA, ITER Organization, Head of Fuel Cycle Engineering Division • Update on Technical and Procurement Status, by Alain TEISSIER, F4E, Cryoplat & Fuel Cycle Project Team Manager • Presentations by European industry (awarded companies) <ul style="list-style-type: none"> - Tritium Plant engineering: Ingeborg HAGENLOCHER, KRAFTANLAGEN HEIDELBERG - supply of the Cooling Plant for MITICA (Megavolt ITER Injector & Concept Advancement) and SPIDER (Source for Production of Ion of Deuterium Extracted from Radio frequency plasma) experiments hosted in PRIMA facility in Padova (NBTF), by Roberto BOZZI, DELTA-TI IMPIANTI SPA 	<p style="text-align: center;">One to One</p>
10:30-11:00	Coffee break		

11:00-13:00	<p style="text-align: center;">ITER MACHINE ASSEMBLY (Vauban)</p> <p style="text-align: center;">Chairperson: Dan MISTRY (Culham Centre for Fusion Energy - ILO United Kingdom)</p> <ul style="list-style-type: none"> • ITER machine assembly: planning and engineering status, by Ken BLACKLER, ITER Organization, Head of Assembly and Operations Division • Challenges and opportunities for industry, by Brian MACKLIN, ITER Organization, Machine Assembly and Installation Section <p style="text-align: center;">Preparing for the ITER Machine Assembly:</p> <ul style="list-style-type: none"> • The process of engagement with ITER Organization, by Manuel FAJARDO, ENSA (Grupo SEPI) • Global Transport and Logistics Services contract: presentation by François GENEVEY, DAHER, Logistics Service Provider for ITER • Delivering the M/C Assembly Framework Contract, by Pierre RUIBANYS, EADS ASTRIUM SPACE TRANSPORTATION • Delivering the M/C Assembly Framework Contract, by Thomas GIRARD and Edilson NUNES, ASSYSTEM • Third Party Inspection of ITER components, by Bernard LAUGIER, BUREAU VERITAS 	<p style="text-align: center;">DIAGNOSTICS (Colbert)</p> <p style="text-align: center;">Chairperson: Søren Bang KORSHOLM (Technical University of Denmark DTU - ILO Denmark)</p> <ul style="list-style-type: none"> • Design status, required technologies and schedule, next Procurement steps, by Michael WALSH, ITER Organization, Head of Diagnostics Division • Presentation of the EU contribution to ITER Diagnostics, by Glenn COUNSELL, F4E, Diagnostics Project Team Manager • Industry Standard PXIe Instruments for ITER Diagnostics Data Acquisition, by Leif JOHANSSON, NATIONAL INSTRUMENTS • Diagnostic windows and electrical feedthro's for Tokamaks, by Phil PRIOR, CCFE/ SPECIAL TECHNIQUES 	One to One
13:00-14:30	LUNCH		
14:30-16:30	<p style="text-align: center;">REMOTE HANDLING SYSTEMS (Vauban)</p> <p style="text-align: center;">Chairperson: Toon VERHOEVEN (ITER NL, ILO The Netherlands)</p> <ul style="list-style-type: none"> • Design status, required technologies and schedule, next steps of procurement by Alessandro TESINI, ITER Organization, Head of Remote Handling Section • Update on technical and procurement status, by Carlo DAMIANI, F4E, Remote Handling Project Team Manager • Presentations by potential European prime contractors (awarded/prequalified companies): <ul style="list-style-type: none"> - Pierre RUIBANYS and Jens WENDORFF, EADS ASTRIUM for the Consortium ASTRIUM GmbH, AREVA NP GmbH, ASTRIUM SAS, VTT TAMPERE, DUTCH SPACE - Andrew MILLS, ASSYSTEM UK - Jon MONTGOMERIE, ERHA consortium (led by AMEC NUCLEAR Ltd) - Ferran COSTAS, TELSTAR <p>Chances of SME's in the Remote Handling world of ITER, by Cornelis HEEMSKERK, HIT (HEEMSKERK INNOVATIVE TECHNOLOGIES)</p>	<p style="text-align: center;">POWER SUPPLY (Colbert)</p> <p style="text-align: center;">Chairperson: Michel HÜBNER (EPFL SB CRPP - GE - ILO Switzerland)</p> <ul style="list-style-type: none"> • Present status of design and manufacturing of the ITER powers supply systems and cable engineering by Ivone BENFATTO, ITER Organization, Head of Electrical Engineering Division • Onsite installation and assembly of the ITER powers supply systems: potential needs of local support by Ivone BENFATTO, ITER Organization • AC/DC converters: state of progress by Kwang-Cheol HWANG, DAWONSYS, potential needs of local support for on-site installation • Overview of ITER Cable Engineering Support Services, by Woo Sung JEONG, KEPKO E&C • Update on the design, manufacturing and implementation of the RXPE contribution to the ITER project, by Steven ESSEL and Zhiwei HUANG, RONGXIN POWER ELECTRONIC CO.LTD (RXPE) • ECIL overview, work on ITER and other mega projects, by Viswanath PANCHAGNULA, ELECTRONICS CORPORATION OF INDIA Ltd. (ECIL) 	One to One
14:30-17:00	Refreshments		

CRYOSTAT & COOLING SYSTEMS
(Vauban)

CODAC AND I & C
(Colbert)

16:30-18:30

Chairperson: **Pertti PALE**
(Deputy ILO Finland)

- Status of the Cryostat design, manufacturing progress and schedule by **Bharat DOSHI, ITER Organization**, Cryostat & VVPSS Section leader
- Status of the Cryostat manufacturing: scope of work, schedule, needs in subcontracting or local support, by **Philippe TOLLINI, LARSEN&TOUBRO**
- Cooling systems for ITER (cryogenic system and cooling water system): design and procurement status, required technologies, by **Luigi SERIO, ITER Organization**, Head of Plant Engineering Division
- Status of the Cooling Water System design, manufacturing progress and schedule by **Giovanni DELL'ORCO, ITER Organization**, CWS Section leader
- Status of the Helium Cryoplant design and manufacturing: scope of work, schedule, needs in subcontracting or local support, by **Eric DUPASQUIER, AIR LIQUIDE Advanced Technologies**

Chairperson: **Sylvia WÓJTOWICZ**
(ILO Poland - Wroclaw Technology Park)

- Design status, required technologies and schedule, Next steps of procurement by **Jean-Yves JOURNEAUX, ITER Organization**, Control System Division
- F4E I&C-CODAC group and scope of supply, Business opportunities by **Filippo SARTORI, F4E I&C-CODAC team**
- Introduction of APR1400 Man-Machine Interface System, by **Jong Jae CHOI, KEPSCO E&C**
- Presentations by other awarded companies:
 - **Rok SABJAN, COSYLAB**
 - **Hector NOVELLA, GTD SISTEMAS DE INFORMACION S.A.**
 - **Augusto MANDELLI, NATIONAL INSTRUMENTS**
 - **Patrice BOUNIOL, SIEMENS**
 - **Stéphane DROXLER, SCHNEIDER**
 - **Manojkumar ANNIGERI, TCS (TATA CONSULTANCY SERVICES)**

One to One

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