ITER ORGANIZATION
CENTRAL TEAM ORGANIGRAMME

iter
china eu india japan korea russia usa

August 2017

ITER COUNCIL

ITER COUNCIL SECRETARIAT ICS

ITER ORGANIZATION CENTRAL TEAM IO-CT AND ITER DOMESTIC AGENCIES IO-DAs

ITER ORGANIZATION EXECUTIVE PROJECT BOARD EPB

QUALITY ASSURANCE & ASSESSMENT DIVISION QAA

DIRECTOR-GENERAL BERNARD BIGOT
CHIEF OPERATING OFFICER/DDG1
RELATIONS COORDINATING OFFICER/DDG2

CABINET CAB

LEGAL AFFAIRS LGA

COMMUNICATION COM

INTERNAL AUDIT IAS

DEPUTY TO THE SITE CONSTRUCTION DIRECTOR SCDD

EXTERNAL RELATIONS & ACTION PLAN IMPLEMENTATION OFFICE (ORAP)

FINANCE & PROCUREMENT DEPARTMENT (FPD)

Finance & Budget
Accounting, Treasury & Systems
Budget Management
Financial Control

Procurement & Contracts
Procurement Construction, Assembly and Logistics
Procurement Engineering, Plant and Support

HUMAN RESOURCES DEPARTMENT (HRD)

Talent & Competencies Development
Remuneration, Performance & Employment

PROJECT CONTROL OFFICE (PCO)

Component Delivery Project Control
Project Control Construction

CENTRAL INTEGRATION OFFICE (CIO)

Project Information System
IT Application and Development
IT System and Operation

Configuration Management
Document Control

Design & Construction Integration
Design Integration
System Integration

Analysis Section

Design Office
CAD Infrastructure
CAD

SAFETY DEPARTMENT (SD)

Security, Health & Safety

Environmental Protection & Nuclear Safety
Safety Analysis & Assessment
Safety Control

TOKAMAK ENGINEERING DEPARTMENT (TED)

Magnet
Toroidal Field Coil
Poloidal Field Coil
Central Solenoid & Correction Coil
Superconductor Systems & Auxiliaries

Vessel

Port Plugs & Diagnostics Integration
In-Vessel Diagnostics
Ex-Vessel Diagnostics
Common Port Plug Engineering

Heating & Current Drive
Electron Cyclotron
Ion Cyclotron Lower Hybrid
Neutral Beam

Internal Components
Blanket
Divertor
Tritium Breeding Blanket Systems

PLANT ENGINEERING DEPARTMENT (PED)

Electrical Engineering
Coil Power Supply
Electrical Power Distribution
Cable Management Sub-Section

Cooling Systems Engineering
Cooling Water System
Cryogenic System
Vacuum Vessel Pressure Suppression Systems & Auxiliary Functions

Tokamak Cooling Water System
Tokamak Cooling Water System Design

Fuel Cycle Engineering
Tritium Plant
Fuelling & Wall Conditioning
Vacuum

Remote Handling & Radwaste Management
Hot Cell & Radwaste
Remote Handling

Field Engineering Installation

CONSTRUCTION DEPARTMENT (CST)

Tokamak Assembly

Tokamak Complex

Facilities, Logistics & Materials
Facilities Management
Buildings & Civil Works

Construction Management

SCIENCE & OPERATIONS DEPARTMENT (SCOD)

Science
Tungsten Divertor & Plasma-Wall Interactions
Confinement & Modelling
Stability & Control

Control System
CODAC
Plant Control & Instrumentation

Operation Management