

### SKILLS

- Nuclear Industry
- Business Development
- Key Account Management
- Management of operational and engineering teams

### EXPERIENCE

### FRAMATOME

### 2016 - Present Country Manager of Belgium and Key Account Manager of ENGIE

- Country business development
- >Design and implementation of the « customer centricity » strategy in Belgium
- >Monitoring and reporting on pipeline generation, sales activity and forecast to Framatome EXCO
- >Partnerships Development
- ➢Management of the account team
- >Acting at C-Level in Customer and Framatome organisations
- 2019 2020 Country Manager of Egypt in charge of creation of business network and commercial structure of Framatome in Egypt, Collaboration with ROSATOM and NPPA as the major players

### INTERCONTROLE, Non-Destructive Examination (NDE), 60M€, 330 employees

#### 2013 - 2016 Senior Product Line Manager of Reactor Vessel

Business Development, Partnership Development, Management of RFQs and negociation, Contract Management, Customer Experience (EDF, ENGIE, AXPO, EDF Energy), some examples >Management of Multipartners Project (ENGIE, TRACTEBEL, LABORELEC, AREVA) to obtain the restart authorization of Doel3 and Tihange2 NPP

>Implementatin of Multipartners Project (AXPO, ENGIE, LABORELEC, AREVA) leading to inspect the Beznau1 RPV and to obtain its restart authorization

➢Implementation of an industrial scheme and negotiation of the inspection contract for primary circuit of EPR Hinkley Point C : « Repeat Inspection » project

# ORANO DS (STMI company), Decommissioning Dismantling and Waste management, 77M€, 820

employees

- 2009 2013 Site Director
  - ➢P&L responsibility
  - Staffing and personnel development,
  - Safety and quality management

### Management of complex RFQs and projects (JV, ...)

- ➤Teams : up to 25 engineers
- >Offers amount : up to 90M€, some examples
  - \*Dismantling of the station dedicated to the treatment of liquid effluents CEA Saclay (Commissariat à l'Energie Atomique)

\*Dismantling of the reactor CHOOZ A. Ofer presented in Consortium

## 2005 – 2008 Deputy Director of SICN JV (36M€, 100 people)

### Dismantling of SICN facilities

➢P&L responsibility

>Contribution to the implementation of SICN JV: budget estimation, contrat, organisation and management of the project, ...

>Deployment of Lean Management

>Coordination and animation of the operational teams: engineers, technicians, site managers, team leaders ....

≻Human resources management: recruitment, assessment interviews, risk prevention for safety & radiation protection

Coordination and Interfaces with 15 contractors

### TN International, Casks and Transport of Nuclear Materials, 60M€, 320 employees

2001 - 2005

1994 - 1997

#### Senior Project Manager, transport, conditioning and storage of wastes Transport of vitrified residues : Transport of High Level wastes from La Hague to various

countries Germany, Japan, Switzerland, Belgium and Netherland ≻Key figures of the activity : 16M€, team composed by 2 engineers and 3 technicians, 5 customers

- (GNS, ORC, AXPO, SYNATOM, COVRA), 10 contractors
- >Management of the project
- Institutional interfaces for the transports preparation
- >Development and negotiation of the offers

#### 1998 - 2001 **Department Head of Simulation and Design**

- Organisation of Calculations activity: process, structure, planning
- Management of the department (2 experts, 15 engineers, 2 technicians, 1 assistante)
- Implementation of R&D program
- >Management of the Data Center

### Société Générale pour les techniques Nouvelles (SGN), AREVA NC engineering

Department Head of « environment »

## Release assessment and its environmental impact in normal/accidental conditions.

- ➤Creation of the department
- >Management of the department (6 engineers)

>Implementation of R&D program: release optimisation, qualification of softwares and methods used by the department, development of new software, ...

Engineer specialized in neutronic simulations – nuclear applications 1991 - 1993

### **EDUCATION and OTHER SKILLS**

- 2017 ESSEC – Change Maker (Certification C2C)
- 2011 2012 **ESSEC Executive Education – General Management**
- 2010 Quality and Management System, internal audit, certification ISO9001
- 1991 PhD in Nuclear Engineering, obtained in Atomic Energy Commission - SACLAY

#### 1994 - 2021 Participation to various working groups

FORATOM : « Supply chain optimisation – European guideline for Commercial Grade Dedication » >WG5/SC2 ISO : standard « Neutron Radiation Schielding »

>SFRP (Société Française de la Radioprotection): development of the «Catalogue of radiation protection software»

#### **OTHERS**

- Since 2019 >Board member of BNS (Belgian Nuclear Society)
- ≻Board member of FNB (Forum Nuclear Belge) Since 2017
- Since 2013 ≻Member of InterElles
- ≻Board member of MJC ORSAY Since 2014

### MAIN PUBLICATIONS

### CONGRES

- Two articles >2004 : PATRAM Congrès international de transport de matière nucléaire
- Two articles >1999 : Sixth International Conference on Nuclear Criticality
- Two articles >1996/1997 : SFRP
- One article >1993 : Les perspectives de l'énergie nucléaires en Europe Centrale
- ▶1988 : Nuclear shielding One article

### **REVUES SCIENTIFIQUES**

**Nuclear Science and Engineering** Two articles

>1999: Shielding benchmarks analysis for transport/storage casks

>1994: Determination of the double angular and energy differential gamma ray albedo for iron materials by using the Monte Carlo method