

# ***Wijers Maintenance***

## **Wijers Maintenance – RESUME**

### **Personal details**

Name: Wijers, Andre  
Function: Owner/Project Manager  
Date of Birth: 22-04-1969  
Nationality: Dutch

### **Education**

1981-1985	LTS (Dutch junior technical school), electrical engineering	Diploma Yes
1985-1989	MTS (Dutch intermediate technical school), general operational technology	Yes
1989-1990	Electrician for Measurement and Control Engineering Technology	Yes
1990-1991	General Measurement and Control Engineering technology	Yes
1991-1992	Measurement and Control Engineering Technology: Installations	Yes

### **Courses**

- 1993 Computer control systems
  - 1994 Instrumentation engineer
  - 1994 VVA
  - 1996 Flange Technician
  - 1998 Shop-floor Management
  - 2002 BHV (in-house emergency and first-aid service)
  - 2003 Basic Offshore Training
  - 2004 First-aid Offshore
  - 2004 High-voltage (working/current voltage) craftsmanship certificate (NEN-EN 45013)
  - 2004 Conventional Life Boats
  - 2004 Man-overboard Boats
  - 2004 ATEX-137
  - 2004 VOL/VCA (safety operations management/safety, health, and environmental-plan checklist for contractors)
  - 2005 Free-fall Life Boats
  - 2006 Helicopter-landing Officer
  - 2009 IELTS general training course (International English language Testing System) approved and signed by the University of Cambridge.
  - 2011 Basic Oil and Gas (NVQ)
  - 2012 Advanced Excel training
  - 2015 Several GWO certificates
- All relevant courses and certificates are refreshed when necessary.

## Experience

**2014-Present**

### **Fabricom Offshore Wind Services**

Project Manager

After Fabricom wins an IRM contract (Q1-2014) for a windfarm in Germany, I switched to the renewable energy sector. I am responsible for this Inspection, Repair and Maintenance contract in all its facets as a Project Manager.

The main responsibilities are to act as a focal point for the client, translate the requested works into Method Statements. Manage the procurement- and Planning Department.

**2012-2014**

### **Fabricom Offshore Services**

Contract manager.

Responsible for a major maintenance contract within Fabricom. This contract has a turnover of 12,5 M. In this role responsible for the financial and technical performance on the contract, as well as the competence insurance and development of the personnel working on the contract. (25 onshore support engineers, and 100 technicians working on rotation bases)

**2010-2011**

### **Fabricom Oil and gas**

Maintenance Superintendent.

This is an onshore position and is more focused on the management side of a maintenance organization. It involves the day to day business like manpower planning and contact with suppliers and client.

**2005-2010**

### **Owner of Wijers Maintenance**

- Contract representative.
- Commissioning Engineer

During this time still working at Total EP as CSR (contract-site representative) for Fabricom Oil and Gas.

Duty: partly work preparation and planning for 10 technicians. Parallel worked on several Refinery's and Chemical plants in Commissioning of control valves and Instruments

**2003-2005**

### **Fabricom oil and gas**

Senior/lead technician, flying-squad maintenance; responsible for maintenance, and planning of Technicians on offshore installations

**2000 – 2003**

### **Electron (later on, known as Amec Spie)**

Commissioning Technician

Worked as a commissioning technician/engineer at Rijndelta branch. Duties: mainly start-up/commissioning of new built installations; also served as assistant project manager.

**Wijers Maintenance**

The Netherlands

Page

2/3

**1992 – 2000**

**Econ Services (later on, known as Flowserve)**

Field Service Engineer

Started as engineer in the workshop revising control valves and instruments and after a few years as field trouble-shooter (these operations were carried out throughout Europe and incidentally in the Far East).

Econ was in charge of maintenance and after-sales of Fisher control valves and Fisher-Rosemount controls (now Emerson) in these years

In charge of workshop of department of measurement and control engineering (eight in-house engineers and four field engineers) in my last two years there.

**1985 – 1992**

**Croon Electrotechniek (electrical engineering)**

E/I Technician

Started working at Croon as industrial electrical Technician and later as Maintenance E/I Technician, mainly at BP/Nerefco and other petrochemical companies in the Botlek and Europoort areas

**Languages**

	<u>Language</u>	<u>Writing</u>	<u>Vocal</u>
•	Dutch	Native	Native
•	English	Good	Good
•	German	Modest	Modest