

## Function description

- **Function title**

### **Pipeline inspector**

- **Key mission**

Supervise and control the network to ensure its security and its visibility.

- **Competencies / skills needed**

- Willing to work outside in winter as well as in summer
- Willing to work alone and in autonomy
- Good observator of non conform events and situations
- Good orientation and aptitude to find the correct location
- Basic knowledge in computer
- Flexibility
- Like to drive ( up to 200 km per day)

- **Working / applicable area**

Air Liquide pipeline network in Belgium, the Netherlands, North of France and Air Liquide offices.

- **Tasks**

1. Standard tasks

- Pipeline detections
- Attend yard meetings as representative for Air Liquide
- Supervise all the zones 1 time/ month by car
- Supervise the urban zones 2 times /month by car
- Supervise all the zones 1/year on foot.
- Maintain, repair or replace the network signalisation
- Control monthly heli report together with the RC

2. Maintaining relationships

- Inform the (yard) contractor about the possible risks when working in the near location of an Air Liquide pipeline.
- Explain them the Air Liquide prescriptions
- Frequent yard controls and maintain contact with contractor
- Maintain contact and good communication with the neighbourhood of the pipe network
- Have good contact with other pipeline or electrical contractor ( Fluxys, GDF, etc)
- Assist the TPA in case of difficult DIT.
- Create a good relationship with landowners

3. S(ecurity) Q(uality) E(nvironment)

- Report all interventions
- Report all pirate yards
- Send report to the RC each day (D+1)
- Report near accidents
- Report status of yard to the TPA/RC

4. Material management

- Register all the material entrance and exit
- Inform the coordinator of needed materials
- Maintain and control the working tools

• **Working hours**

Working hours may be variable due to appointments with contractors.

Working days:

Monday - Friday

• **Training / Knowledge needed**

- VCA or N1
- Safety prescription AL
- Technical Procedure AL
- Good knowledge of all used tools and devices (cfr. Knowledge matrix)

• **Rights**

- 4X4 terrain vehicle
- Access to public and private terrains to supervise the pipeline
- Laptop
- GPS
- Digital picture camera