

**PROJECT**

Cooling Water, Fire Mains



**LOCATION**

Bordeaux, France (Final destination, Congo)

**END USER**

Elf Congo

**CONTRACTOR**

Ponticelli  
 Europipe

**CONSULTANT**

Technip France

**COMPLETION DATE**

1997

**DESCRIPTION**

The different modules for this newly built floating production system for the Nkossa Oil Field (Republic of Congo) have been produced in several European countries. The cooling water system has been supplied in glassfiber reinforced epoxy. The installation has been performed by Future Pipe Industries in close co-operation with Europipe, France. The firemain systems for the two connecting coring platforms have also been supplied in GRE.

**SCOPE**

- Engineering
- Fabrication
- Supervision
- Installation

**THE FPI ADVANTAGE**

Corrosion resistance has been the main reason for choosing GRE in this project, but the light weight has also been a main advantage for this floating platform application.

**PIPE SYSTEM**

The biggest part which has been supplied, consisted of 1400mm diameter, but total scope varied up to 25mm. Project value has been approximately USD. 1,500,000