

# Workplan 2017



- **Summary**

The activity level by the offshore operators feeding into the NGT pipeline system will remain modest in comparison with previous years because of the low oil price environment. This result in reduction of throughput of gas and condensate in the NGT pipeline system.

The NGT system operations and maintenance philosophy ensures that the system is very reliable with and uptime of 99.83% (as of 1991 !) NGT is the operator of the NGT system and ENGIE E&P provides services based on a service agreement. These service are:

- HSEQ
- Financial, Administration and ICT
- Legal & Communications
- Engineering & Construction
- Procurement
- Commercial
- Maintenance and operations of L10-AR and L10-AC platforms
- Maintenance and inspection of the NGT pipeline systems.

The Uithuizen plant and the Roodeschool condensate loading facility is operated and maintained by NGT personnel. Nevertheless also for this operation ENGIE E&P support is available when required under the service agreement.

- **HSEQ**

The following subjects will be addressed in 2017:

- Continue program: “van goed naar beter”
- Development/Improvement competence program operators
- Organize workshops planning in work
- Simplify Lock out / Tag out system
- Trainings matrix
- Compliance check (audit program)
- KPI dashboard
- Update MOC procedure in MMS
- Control program “As build tekeningen”
- Optimize document control and include in the MMS

- **Overview of NGT's activities in 2017**

- **Roodeschool Condensate loading facility**
  - Re-placement control system VPS unit Roodeschool
  - Change out buffer membranes