

Gdańsk, 31.03.2014

LOTOS Serwis Sp. z o.o.  
Elbląska 135,  
80-718 Gdańsk  
Poland

**To whom it may concern**

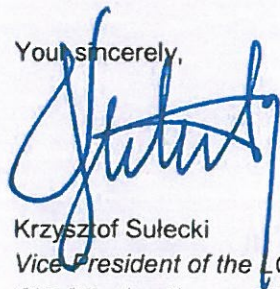
We, LOTOS Petrobaltic hereby inform that in March 2014 in the frame of preparation to operation on field, of the new jack-up rig, LOTOS Petrobaltic's (former MONITOR) offshore platform we awarded to LOTOS Serwis the Contract in following scope.

- Test and measurement of electric shock protection efficiency and insulation condition
- Reviews and repair of 8 engines
- Reviews and repair of of 12 pumps
- Reviews and repair of valves, gates
- Reviews and repair of elements of piping, steel structures, equipment including welding works of the platform legs
- Reviews, measurement and repair of Gas Detection System (GDS)
- Reviews and measurement of Fire Detection System (FDS)
- Non destructive testing of platform elements (pipes, equipment) – thickness measurements

The MONITOR platform was built in 1989 in Singapore, and until recently its previous owner, Transocean Offshore Gulf of Guinea Ltd., had used it on Western African seas. In LOTOS Petrobaltic the platform started drilling in March 2014 in the Gotland license area in the Baltic Sea.

The project of preparing the rig to operate was successfully completed in March 2014 in accordance with the schedule and required scope performance.  
We would like to express our satisfaction to LOTOS Serwis for the excellent performance in executing this challenging scope of works.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Krzysztof Sulecki', written over a blue horizontal line.

Krzysztof Sulecki  
*Vice President of the LOTOS Petrobaltic S.A. Management Board,  
Chief Exploration and Production Officer*