

# LONG TERM MAINTENANCE AGREEMENT

between

**ROSEN ROSIGNANO ENERGIA S.P.A.**

and

**ANSALDO ENERGIA, S.P.A.**

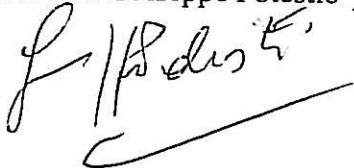
Dated as of January 1<sup>st</sup> 2007

"Client"

**ROSEN ROSIGNANO ENERGIA  
S.P.A**

By: CEO Rosen Rosignano Energia Spa

Name: Mr Giuseppe Potestio \_\_\_\_\_



"Contractor"

**ANSALDO ENERGIA S.P.A.**

By: **Ansaldo Energia SpA  
Commercial Director Service  
Stefano Gianatti**

Name: \_\_\_\_\_



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## LIST OF EXHIBITS

- 1) Maintenance Technical Specifications for Rosen Cog. Plant 239w837
- 2) Maintenance Plan
- 3) Maintenance Activities for V94.2 Gas Turbine 239w842
- 4) Steam Turbine 82 MW –Ansaldo – Description of Inspection/overhauls
- 5) Steam Turbine – Inspection Tests Plan
- 6) Maintenance Standard for air-cooled series 18Z-21Z-23Z generators
- 7) Caldaia a recupero (GVR) Manutenzione Programmata Pluriennale 235GS46
- 8) Piano Controlli decennale – Generatori di vapore NF8044-8045 ROS-1-2-PC10
- 9) Spare part List
- 10) Price lists for b/v and refurbishment

**5. Contractual time-schedule**

**5.1. Commencement date – Expiry date**

- a) The commencement date of Contract is the January 1<sup>st</sup> 2007.
- b) The Agreement will expire after the completion of all activities defined in the Maintenance Plan (Exhibit 2), which is approximately after 10 years from the Commencement date for the Plant.

**5.2. Time for completion – Scheduled Outage**

The time for completion as duration of Scheduled Maintenance is described in the Maintenance Technical Specifications (exhibit 1).

**Table 1 (expressed in calendar days)**

Inspection	i	m	M
GAS TURBINE	/	3	31
GENERATOR	3	21	31
HRSG	/	3	31
STEAM TURBINE	/	21	31

Where: i= visual inspection; m = minor inspection; M= major overhaul

The job will be performed, if deemed necessary by Contractor, working 10 hours a day, 7 days a week and two shifts will be utilized if and when necessary.

For clarification purposes, a day equals a calendar day.

**5.3 Time for emergency intervention**

24 hours on call-services as defined in Article 6 of Exhibit 1.

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