

## **COMPANY INFORMATION**

### **1 Company's Name and Location**

Name of Company	PSE Engineering GmbH.
Date of Establishment	2004
<u>Company Address</u>	
Headquarters (HQ)	Pfaffenstraße 11, 49610 Quakenbrück, Germany
Kuwait Local Office	Al Deboos Compound Building No.: 268, Tower A, Third Floor Office No. A4. Habeb Munawer St., Al Farwaniya, Kuwait
Telephone	+ 965 99926179
Telefax	+ 965 24729062
E-mail:	info@pse-eng-cp.de
Internet	www.pse-eng.de

### **2 Expertise and Specialization**

#### **2.1 Services**

PSE Engineering GmbH provides a wide range of design and engineering services provide any technical service to clients for all industrial complexes, such as those in the gas, oil, refineries, petrochemicals, onshore and off-shore pipelines / structures, water pipelines and related installations to the offshore and onshore oil and gas industry. In 2004, it increased its services portfolio by adding cathodic protection systems. This document presents technical details of our cathodic protection services and experience.

#### **2.2 Project Services**

- SITE SURVEY & REPORTS
- DETAIL DESIGN AND ENGINEERING
- PROJECT CONSULTANCY

- MATERIAL / EQUIPMENT MANUFACTURE AND SUPPLY
- CONSTRUCTION & SUPERVISION
- TESTING AND COMMISSIONING
- MAINTENANCE AND TRAINING

### **2.3 Specialized Services**

- PERIODIC MONITORING
- REPAIR / REPLACEMENT SERVICE
- REMOTE MONITORING SERVICE
- INTENSIVE SURVEY
- STRAY CURRENT INVESTIGATION
- PEARSON SURVEY
- FAULT LOCATION
- COMPUTERISED CLOSE INTERVAL POTENTIAL LOGGING SURVEY
- COMPUTER BASED CALCULATION OF AC INDUCED HIGH VOLTAGE
- COMPUTERISED DEEP SOIL RESISTIVITY MEASUREMENT
- CP – APPLICATION SOFTWARE DEVELOPMENT SERVICE
- TRAINING COURSES AND DEVELOPMENT SEMINARS

### **2.4 Service Categories**

#### **MAJOR CATEGORY**

CATHODIC CORROSION PROTECTION

#### **PROTECTION OBJECTS**

- Pipelines
- Plant areas
- Off-Shore Structures
- Well Casings
- internal Protection
- Steel in Concrete

### 3 Company's Organization

Nature of Organization

Limited Company

#### 3.1 Work Force

Total Employees

> 734 Engineers & Technicians

#### 3.2 Personnel

