

**THERMAL PROCESS EQUIPMENT SPECIALISTS**

**TANK QUESTIONNAIRE**

NAME: \_\_\_\_\_ POSITION \_\_\_\_\_  
 COMPANY \_\_\_\_\_  
 ADDRESS: \_\_\_\_\_

TELEPHONE: \_\_\_\_\_ FAX: \_\_\_\_\_  
 Plant Location: \_\_\_\_\_ Tank ref: \_\_\_\_\_  
 Process: \_\_\_\_\_

**Solution Details**

Chemical: \_\_\_\_\_ Specific Gravity: \_\_\_\_\_  
 Operating Temp: \_\_\_\_\_ Specific Heat: \_\_\_\_\_

**Tank Details**

Internal length:: \_\_\_\_\_ Internal width: \_\_\_\_\_  
 Internal height:: \_\_\_\_\_ Working height: \_\_\_\_\_  
 Solution depth/volume: \_\_\_\_\_  
 Lids required \_\_\_\_\_

**Design Specification**

Material: \_\_\_\_\_ Legs: \_\_\_\_\_  
 Valves/Drain taps \_\_\_\_\_ Jig/Barrel support \_\_\_\_\_  
 Air sparge pipes \_\_\_\_\_ Anode supports \_\_\_\_\_  
 Tank workload/throughput: \_\_\_\_\_  
 Type of extraction required/existing: \_\_\_\_\_  
 Heating/cooling method: \_\_\_\_\_

**Insulation:**

Tank sides: \_\_\_\_\_ Solution surface: \_\_\_\_\_

**Drawing attached:**

(YES/NO)

**Tank sketch:**