

## **Boiler system survey form**

| Boiler system             |                        |
|---------------------------|------------------------|
| Type of boiler            | Fire tube / Water tube |
| Capacity of Boiler        | t/h                    |
| Steam rate                | t/h                    |
| Total Volume              | m3                     |
| Operate Pressure          | kgf/cm2                |
| Temperature of feed water | $^{0}\mathrm{C}$       |
| Dissolved oxygen (max)    | ppm                    |
| Operation time            | hr/day                 |
|                           | day/Month              |
| Kind of raw water         | Deep well/city water   |
| Pre-treatment system      | Filter                 |
| Make up water             | Soft/RO/Demin          |
| Feed water                | Soft/Soft+Condensate   |
| % Condensate return       | %                      |
| %Blow down rate           | %                      |
|                           | 0.00 t/h               |
| Feed water rate           | 0.00 t/h               |
|                           |                        |

| PRESENT TREATMENT USAG<br>Supplier: | E:         |              |
|-------------------------------------|------------|--------------|
| Product                             | Feed Point | #/Day (Avg.) |
|                                     |            |              |
|                                     |            |              |
|                                     |            |              |
|                                     |            |              |
|                                     |            |              |