



DL8 Gas cogeneration generator M-System DL8

It is used for measuring the operating time and number of operations of the devices peripheral to the generator, and for maintenance.

Because it is connected to in-house LAN, it can be monitored from company computers using LAN.

As well, it carries out e-mail notifications using the in-house e-mail server.

When a breakdown occurs, it notifies the in-house facilities manager and the gas cogeneration generator management company simultaneously by e-mail, allowing rapid response.

The DL8 sends an hourly e-mail enabling a grasp of the current values of each measurement item, as included in the e-mail text, and confirmation of generation status.



What's the focus?

- By using in-house LAN and e-mail servers, an economical system can be built up.
- Because an e-mail can be attached with the current values of each measurement item, clarifying the status of devices, the on-site status can be easily grasped as soon as the e-mail is received.
- By accumulating operation time and number of operations, data useful for maintenance purposes can be collected.

Maintenance Personnel

Mail



Smart Phone



Facilities Manager

Web Monitoring



PC

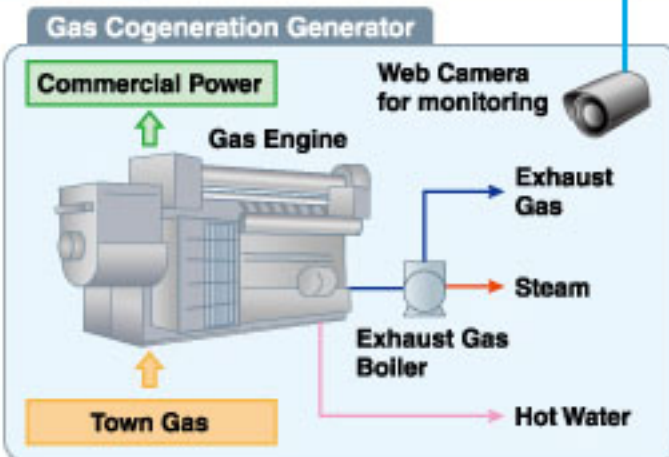
Mail



ADSL

Field

In-house LAN



Ai x 4
(exhaust gas concentration, temperature etc.)

Di x 4
(operation / breakdown of generator)



- Static IP or dynamic DNS is required.



Web Monitoring Sheet

