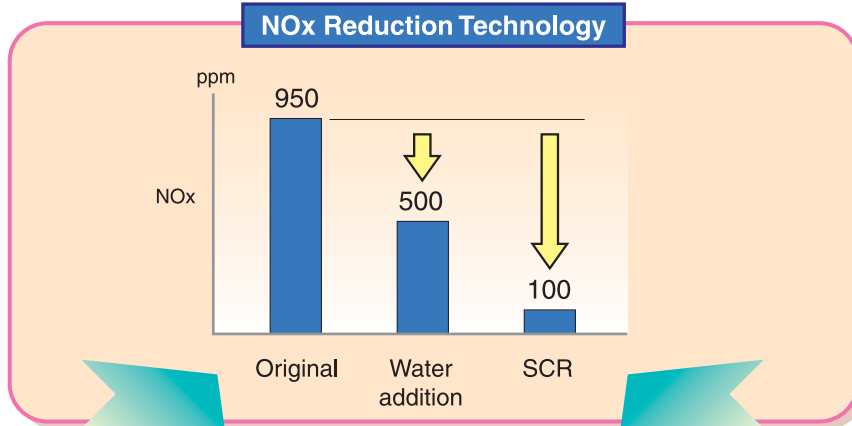


# The state of the art Technology for the Environment

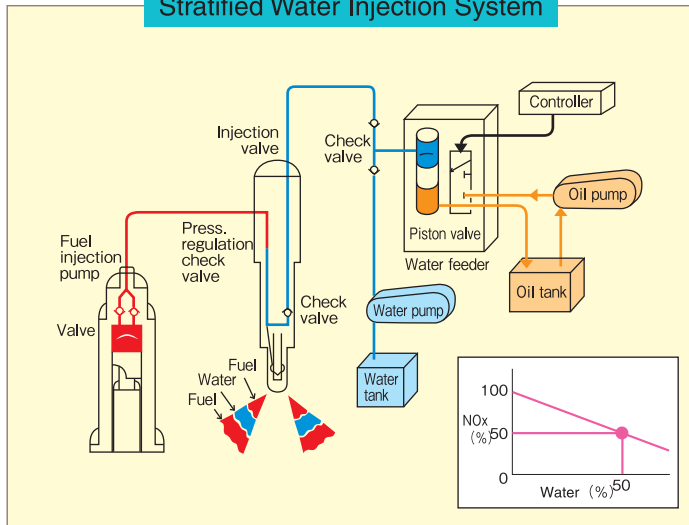
State of the art generation technology to provide an environmentally friendly engine solution.

## NOx Reduction Technology (option)

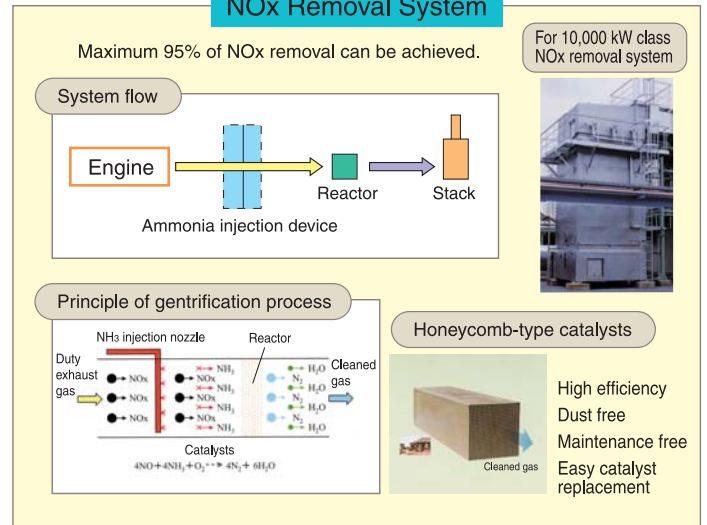
By utilizing the combustion control system where we have developed Mitsubishi Stratified Water Injection System, NOx reduction at engine terminal can be achieved by a large margin.



### Stratified Water Injection System



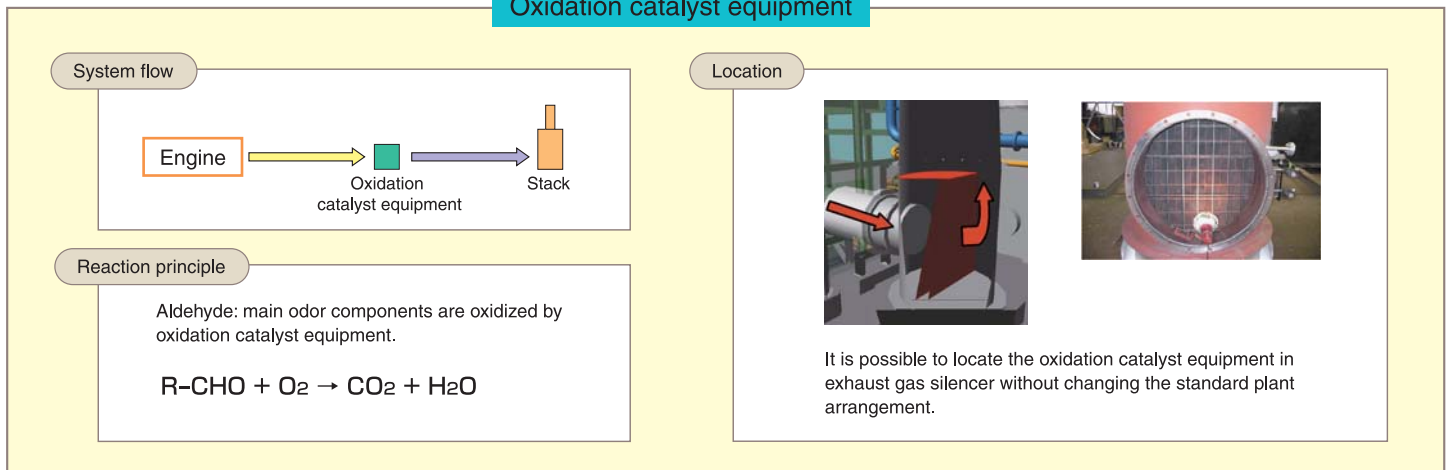
### NOx Removal System



## Technology for Odor Component Reduction (option)

Oxidation catalyst equipment can reduce odor component in exhaust gas.

### Oxidation catalyst equipment



# After-Sales Service

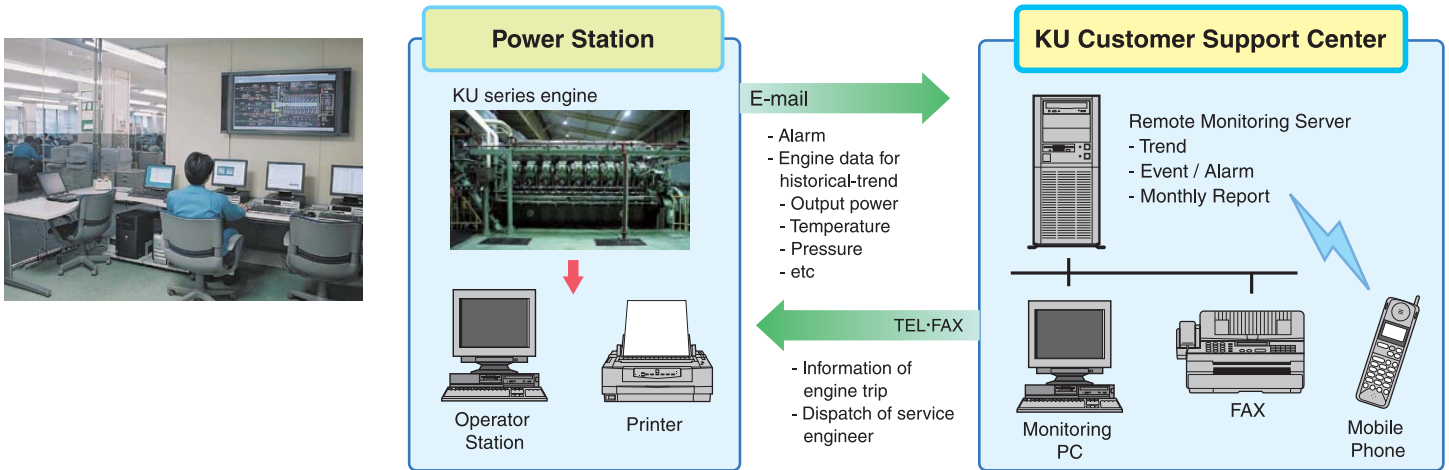
## KU Customer Support Center

Alarm messages and engine data are transferred from Customer's power stations to "KU Customer Support Center" of MHI 24 hours per day.

KU gas engine can be applied this system.※

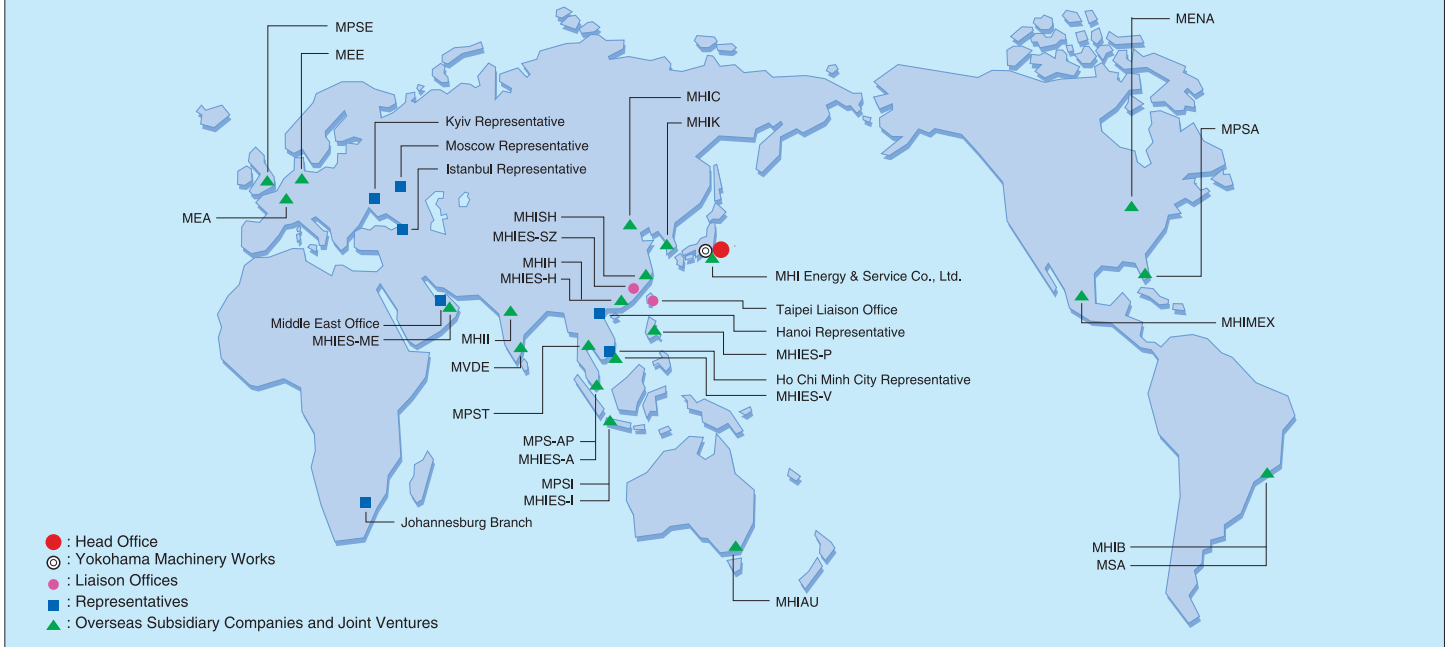
Any KU diesel engine can be also equipped with this system additionally.

※Due to the facilities and conditions of Customer, this system may not be applied in some case.



## MHI's World Network

MHI can provide various kinds of after-sales service: life extension, parts supply, repowering, environmental modification, etc., with MHI's network all over the world.



As for contact, please refer to the back side of the cover of the catalogue.

## MITSUBISHI HEAVY INDUSTRIES, LTD.

### Head Office

16-5, Konan 2-chome, Minato-ku, Tokyo, Japan  
 Phone: 81-3-6716-4489  
 Telefax: 81-3-6716-5772

### Yokohama Dockyard & Machinery Works

Kanazawa Plant  
 8-1, Sachiura 1-chome, Kanazawa-ku, Yokohama, Japan  
 Phone: 81-45-775-1202  
 Telefax: 81-45-775-1242