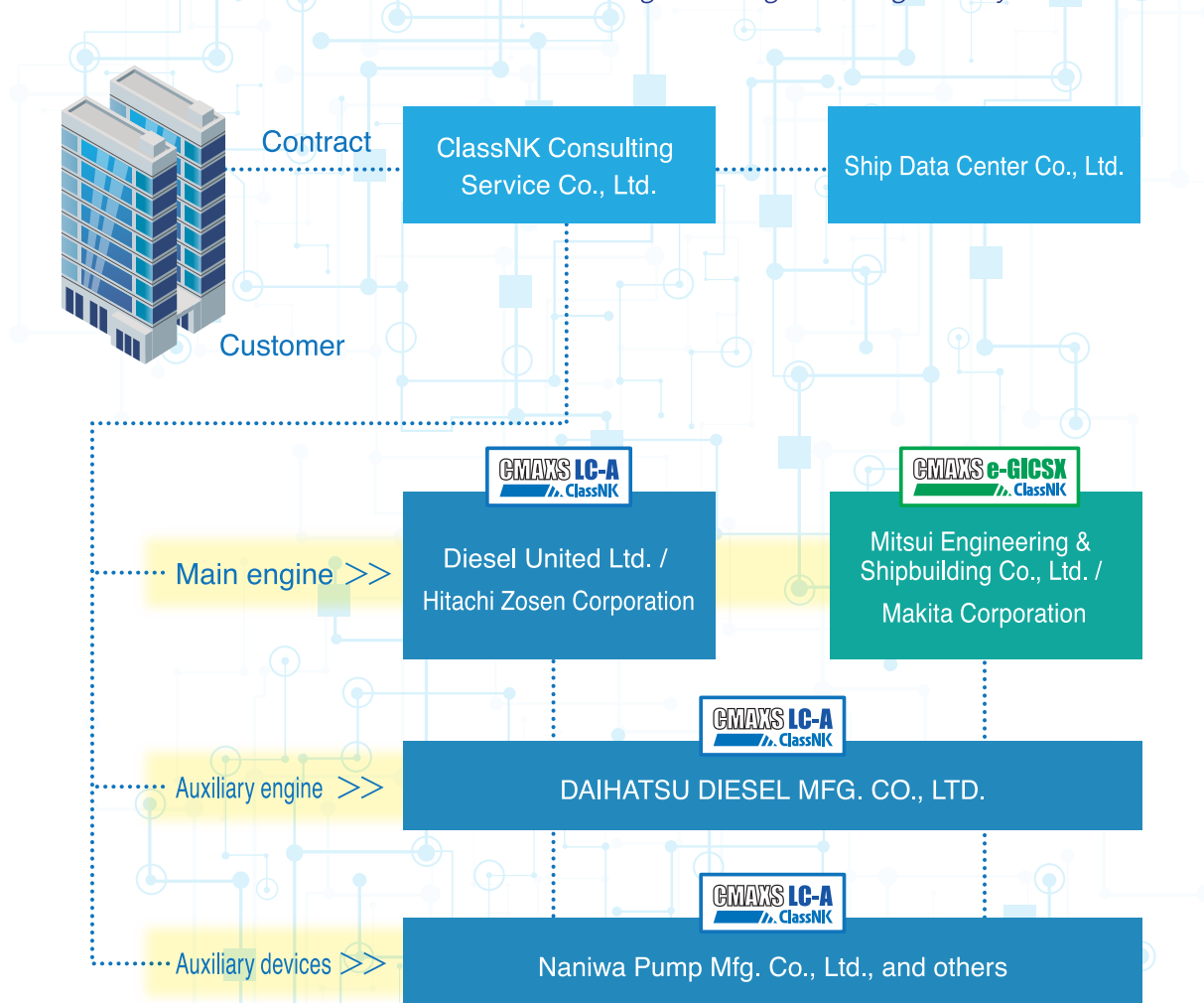


# NK-CMAXS Alliance Members

CMAXS provides services in the following framework so that devices from various manufacturers can be managed through an integrated system.



CMAXS LC-A/e-GICSX alliance members: ClassNK Consulting Service Co., Ltd., Ship Data Center Co., Ltd., Diesel United Ltd., MES TECHNOSERVICE Co., Ltd., MAKITA Corporation, Hitachi Zosen Corporation, Naniwa Pump Mfg. Co., Ltd., and DAIHATSU DIESEL MFG. CO., LTD. (As of February 1, 2017.)

At present, the only main engines that can coordinate with our DAIHATSU auxiliary engines are products from alliance member manufacturers. For support for main engine manufactures, please contact ClassNK Consulting Service Co., Ltd. If you are considering installing a CMAXS sensor on our main engine, please consult with either ClassNK Consulting Service Co., Ltd. or our company.

**DAIHATSU** DAIHATSU DIESEL MFG. CO., LTD.

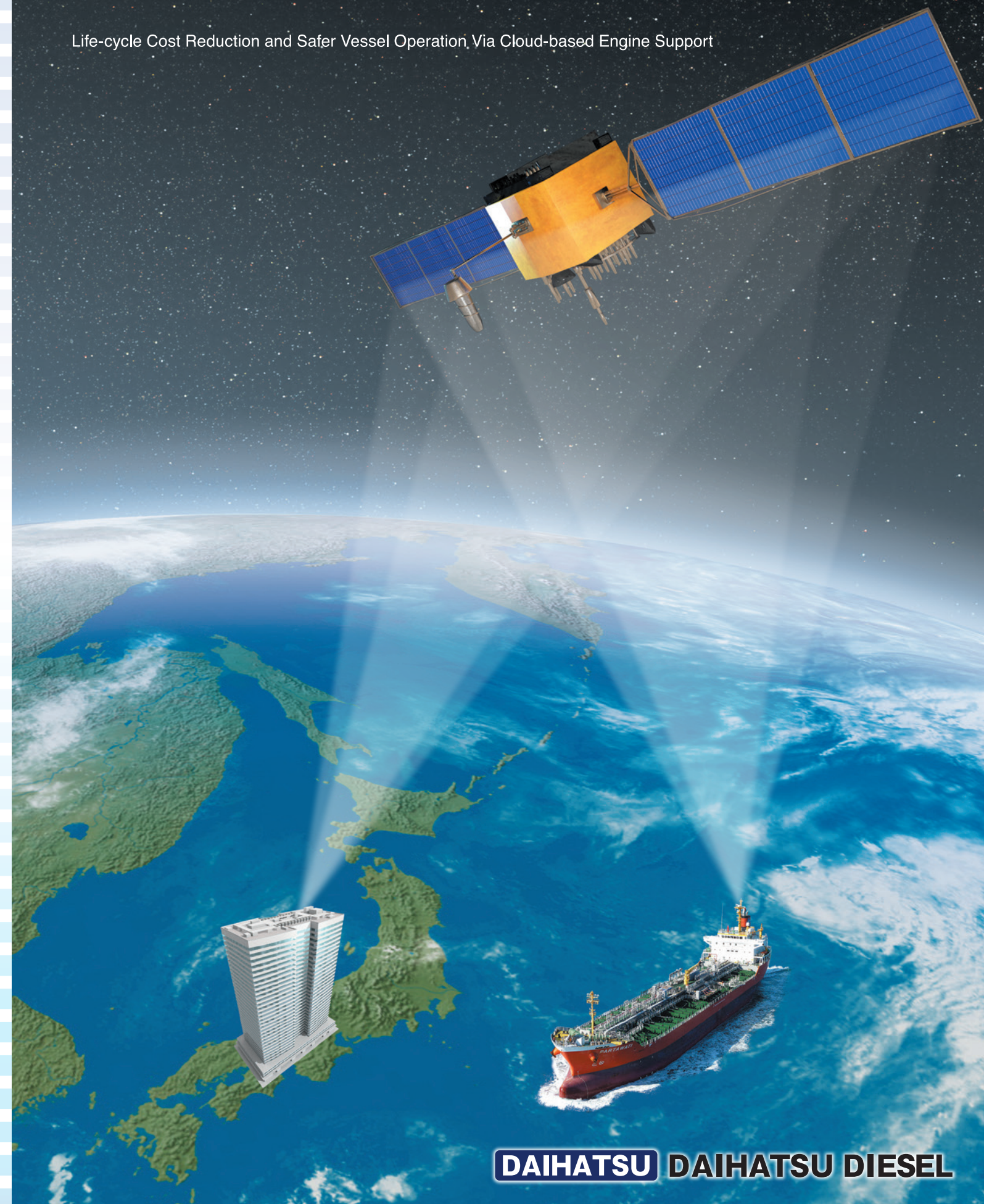
<http://www.dhtd.co.jp>

DAIHATSU DIESEL MFG. CO.,LTD. HEAD OFFICE	1-30, Oyodo Naka 1-Chome, Kita-ku, Osaka 531-0076 Japan	Phone: 81-6-6454-2346	FAX: 81-6-6454-2680/1
Tokyo Office	4th Floor, Daihatsu building, 2-10, Nihonbashi-Honmachi 2-chome, Chuo-ku, Tokyo 103-0023 Japan	Phone: 81-3-3279-0807	FAX: 81-3-3245-0395
Sendai Office	2-3, Honmachi 2-chome, Aoba-ku, Sendai, 980-0014 Japan	Phone:81-22-227-1674	FAX:81-22-265-6514
Nagoya Office	47-1, Nagono1-chome, Nakamura-ku, Nagoya, 450-0001 Japan	TPhone:81-52-561-1311	FAX: 81-52-561-1315
Shikoku Office	6-42, Oumi-cho 3-chome,Imabari,749-0007 Japan	Phone:81-898-32-6213	FAX:81-898-31-5756
Kyusyu Office	3-1, Tanotsu 2-chome, Higashi-ku, Fukuoka, 812-0034 Japan	Phone: 81-92-629-0731	FAX: 81-92-622-3210
Moriyama First Factory	45 Amura-cho, Moriyama-city, shiga, 524-0035 Japan	Phone: 81-77-583-2551	FAX: 81-77-582-5714
Moriyama Second Factory	808-2, Furutaka-cho Aza-Matsuzuka, Moriyama-city, shiga, 524-0044 Japan	Phone: 81-77-583-2555	FAX: 81-77-583-6417

# DAIHATSU NEW SERVICE SOLUTIONS

CMAXS LC-A  
ClassNK

Life-cycle Cost Reduction and Safer Vessel Operation, Via Cloud-based Engine Support

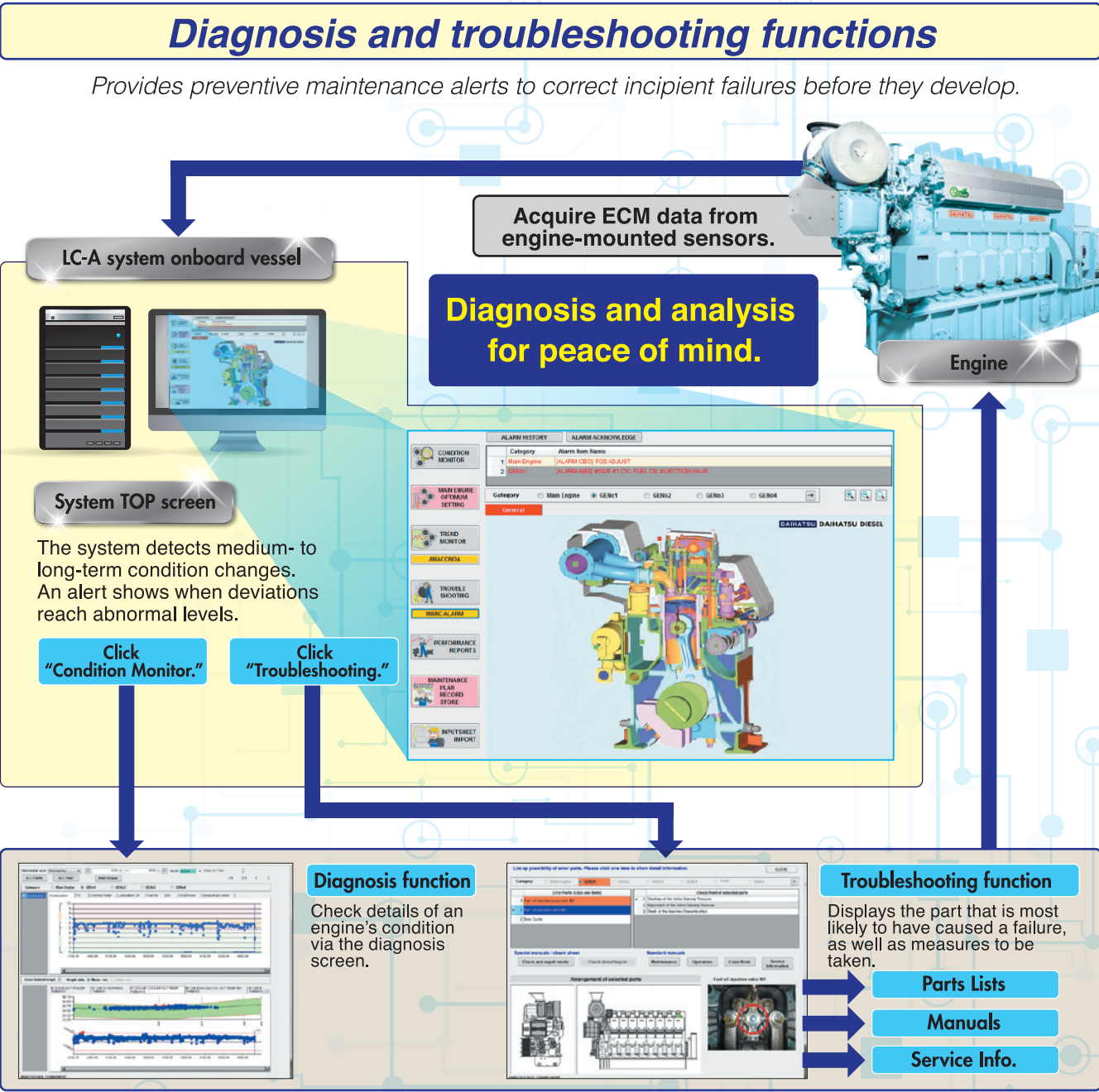
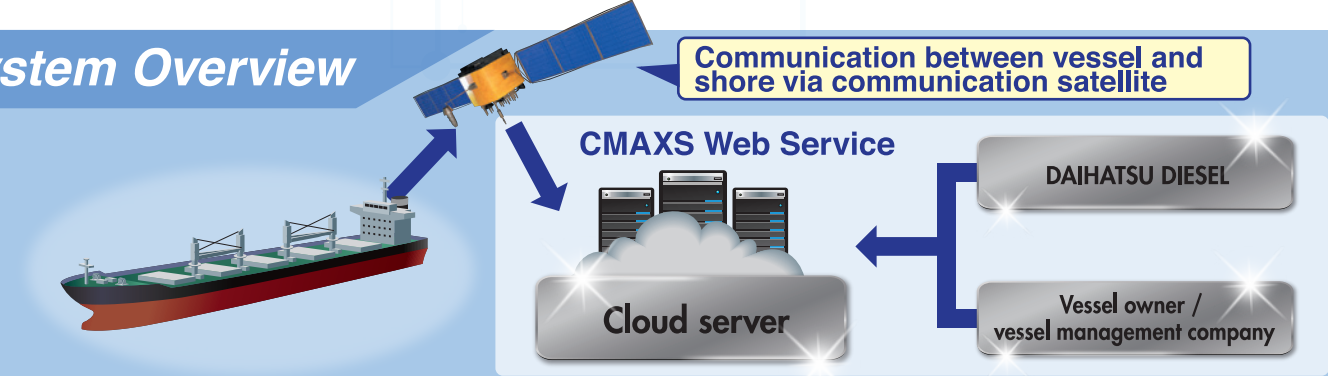


**DAIHATSU** DAIHATSU DIESEL



Thanks to the CMAXS common platform, our next-generation solution provides centralized monitoring of the main engine, auxiliary engines and auxiliary devices, supporting diagnosis and maintenance.

This new, Cloud-based engine condition monitoring (ECM) and diagnostic solution supports the safer operation of vessels and helps to reduce life-cycle costs.



### CMAXS Web Service

In the CMAXS Web Service, a dedicated website for centrally managing the CMAXS-contracted vessels is made available. By accessing this website via the Internet, it is possible to ascertain the condition of any vessel from any location. As the same data can be viewed by jumping from the fleet list to the same monitoring screen as that onboard the vessel, you can address device management problems from the same viewpoint as that of the crew.

