## Mitsui E&S Group Business Revival Plan

FY2020 ('19/4 - '20/3) – FY2023 ('22/4 - '23/3)

The Mitsui E&S Group (the "Group") recognizes the urgent need to recover from the significant damage to its financial base caused by losses on several large-scaled overseas EPC projects in the engineering business. The earnings from existing businesses such as shipbuilding and engineering have also been declining, forcing the Group to exit from unprofitable businesses and develop growth businesses that will be its new primary sources of profit. Given this situation, the Group positions 4 years from FY2020 ('19/4 - '20/3) as business revival period for restructuring business foundation and regaining energy for the future, and will build management structure which is strong against unfavorable winds.



### Measures for disposal and exit from unprofitable businesses

#### [ Engineering business ]

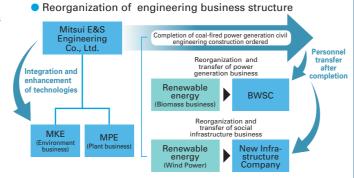
#### **Reorganization plan for engineering business**

- Consolidate the resources dispersed to Mitsui E&S Engineering Co., Ltd.(MES-E) and its subsidiaries, and integrate and enhance the technological capabilities.
- Consolidate the resources related to chemical plant into Mitsui E&S Plant Engineering Co, Ltd.(MPE).
- Consolidate the resources related to environmental recycling and biogas into Mitsui E&S Environment Engineering Corporation (MKE).

#### Reorganization of coal-fired power generation civil engineering business structure

- To complete the construction ordered with full force, coal-fired power generation civil engineering business shall be directly under the control of MES-E president to gather strength.
- After completion of construction ordered, we will not accept new orders and exit from coal-fired power generation civil engineering business. (planned FY2023 ('22/4 - '23/3))

MES-E will focus on the operation of MKE / MPE (including collaboration with companies outside the group) and the completion of coal-fired power generation civil engineering construction ordered . After the completion of construction ordered, we will shift and reallocate the resources from coal-fired power generation civil engineering business to the renewable energy business and social infrastructure business.



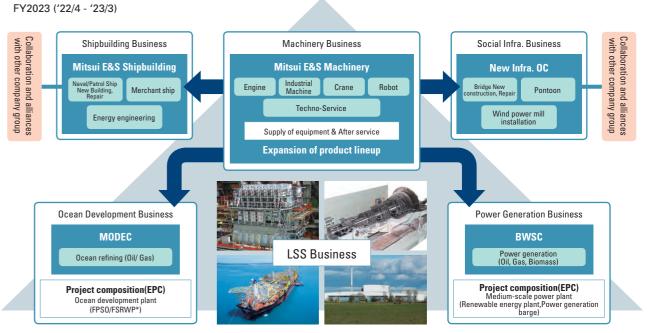
#### [ Shipbuilding Business ]

#### **Business portfolio change at Chiba Shipyard**

• After delivery of the ships ordered so far (planned FY2021 ('20/4 - '21/3)), the new merchant shipbuilding business at Chiba Shipyard will be scaled down. By stages, shift to a structure that focuses on the businesses of energy engineering and construction of large steel structures.

### Concentration of resources in growth businesses

While the businesses will remain in the three segments of "Environment & Energy," "Marine Logistics & Transportation," and "Social & Industrial Infrastructure" set forth in the MES Group 2025 Vision, the Group will position the machinery and systems, ocean development, and power generation businesses as its core while enhancing collaborations within the Group and concentrating resources. Meanwhile, the Group plans to aim for the further growth of the shipbuilding and social infrastructure businesses through collaborations and alliances with companies outside the Group.



\* FSRWP: Floating Storage, Regasification, Water-Desalination & Power-Generation

Business structure after structural reform

#### **Further Measures**

Expand the product lineup of Machinery Business	
Expand product lineup centered on marine & industrial machinery with the strong points of quality, price competitiveness and net-works, and develop LSS business.	The biomass BURMEISTE BWSC Ja future, after

### Reorganization of Shipbuilding Business

Establish a new organization to promote energy engineering business field (offshore FPSO, gas business, etc.).

Cooperate with companies outside the group to enhance the competitiveness.

Consolidate the resources related to social infrastructure should be integrated to Mitsui E&S Steel Structures Engineering Co., Ltd.(MSE) in order to launch a new company for the social infrastructure businesses. As the large-scaled structure construction business, the wind power mill installation business of MES-E should be integrated to the new company. Considering collaboration with companies outside the group to enhance the competitiveness and expand the business.

# Reorganization of Power Generation Business

ss power generation business of MES-E should be integrated into FER & WAIN SCANDINAVIAN CONTRACTOR A/S (BWSC). Japan\* should expand the markets to Southeast Asia in the er the Japanese market.

\* BWSC Japan: BWSC's subsidiary in Japan

# Reorganization of Social Infrastructure Business