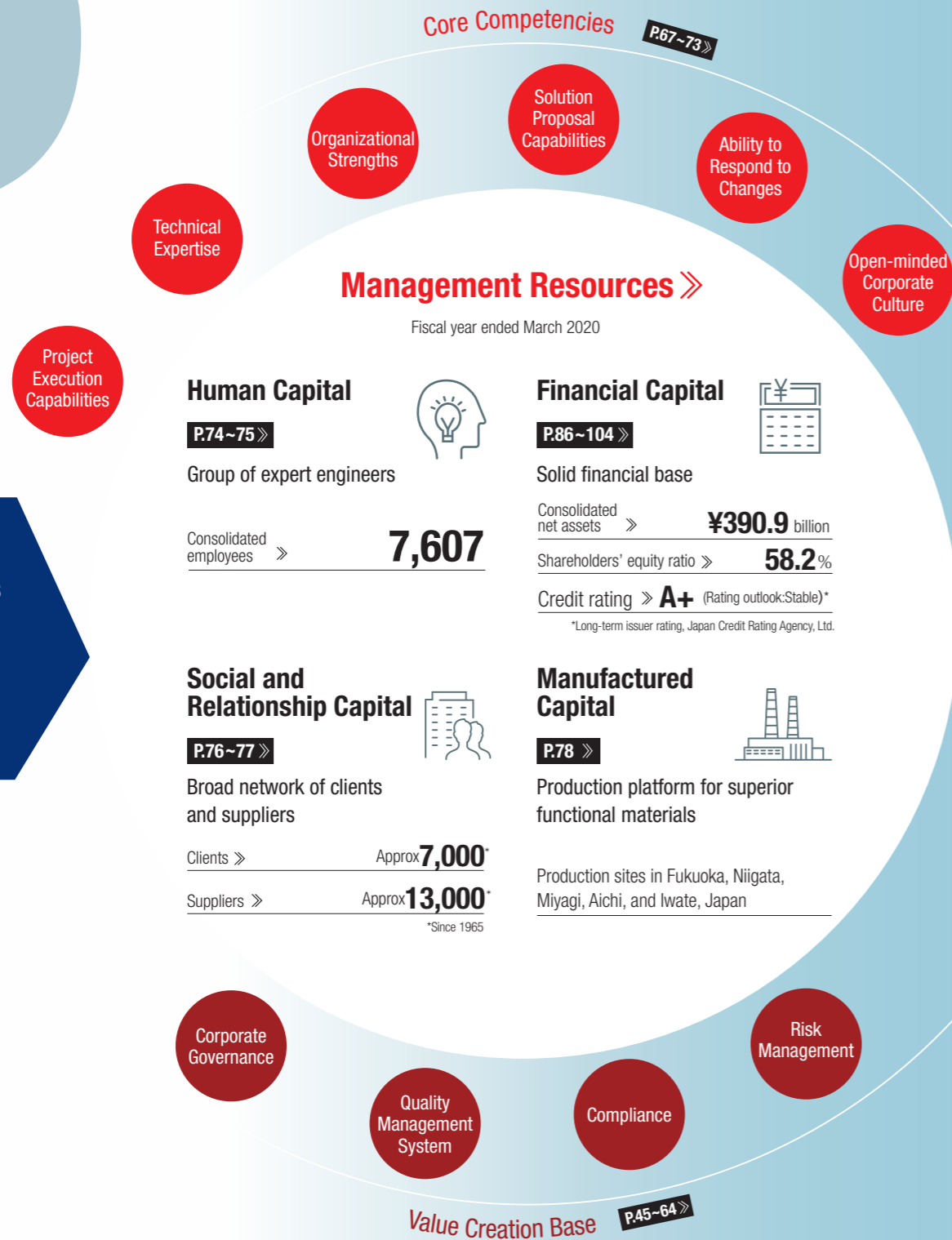


JGC STORY

Value Creation Process

Applying ample management resources and strengths in each segment for maximum economic, environmental, and social value and solutions to social issues.



Key social issues for engagement (Materiality)

P.23-24, 35-44 >>

Business Models >>

P.27-28 >>

Total Engineering Business

EPC Project Execution

Delivering plants and facilities that support client business

Functional Materials Manufacturing Business

Production and Sales of High-performance Materials

Providing products that support everyday life and various industries

Consulting Business

Providing Consulting Services

Contributing to solutions in environmental, energy, and other fields.

Output >>

P.81-84 >>

Oil and Gas

Plants and facilities used for crude oil/gas gathering, gas-oil separation, offshore, LNG and gas processing, oil refining, petrochemicals and chemicals

Infrastructure

Plants and facilities used with renewable energy, LNG/LPG terminals, waste power, pharmaceuticals, hospitals, airports, and non-ferrous metal refining

Catalysts

Catalysts used in oil refining and petrochemicals, chemicals and environmental protection

Fine Chemicals

Semiconductor, IT, electronics, optical, and cosmetics materials

Fine Ceramics

Semiconductor, automotive, telecommunications, industrial medical and aerospace materials

Consulting

Environment, energy and resources, social science

Outcome >>

(Value Generated)

Economic Value

P.85-124 >>



Social Value

P.39-42 >>



Environmental Value

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Corporate Philosophy 「JGC Way」 P.01 >>