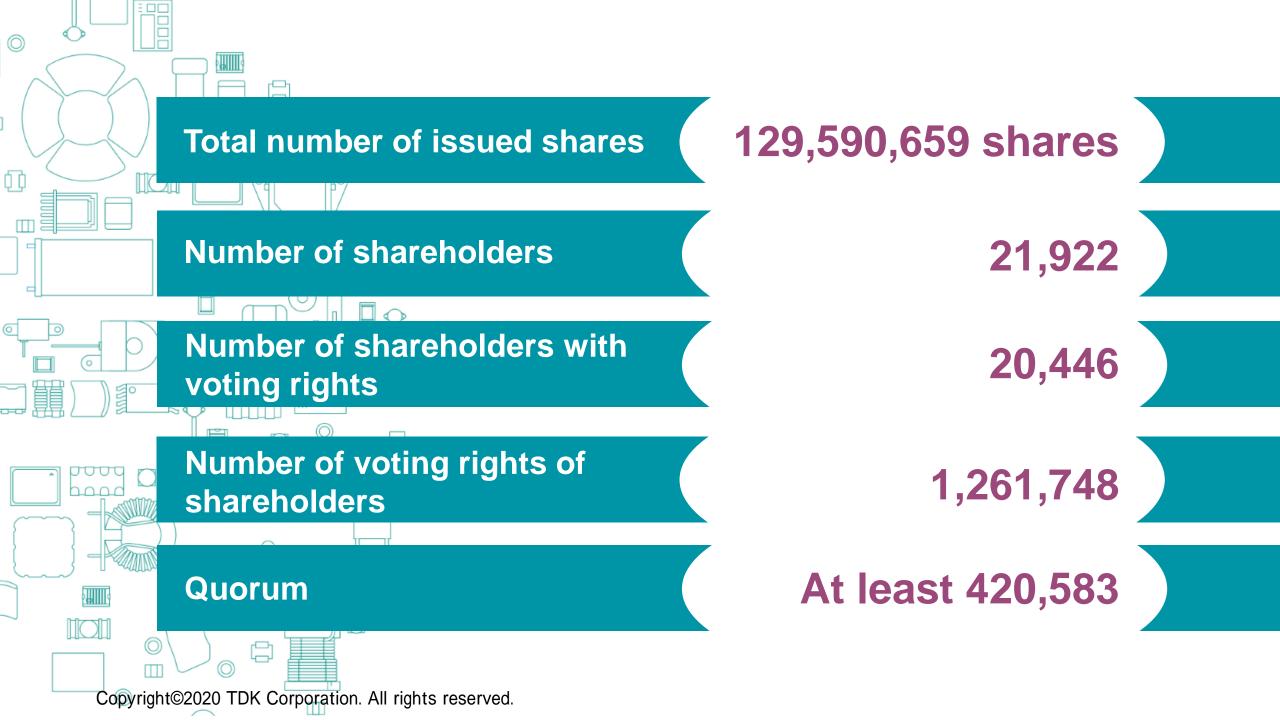


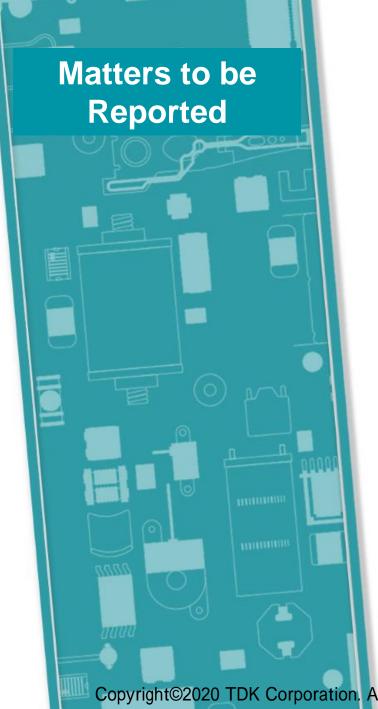
## The 124th Ordinary General Meeting of Shareholders

April 1, 2019 to March 31, 2020

TDK Corporation June 23, 2020







The 124th (April 1, 2019 to March 31, 2020)

- Content of Business Report
- **Content of Consolidated Financial Statements**
- Content of Non-Consolidated **Financial Statements**

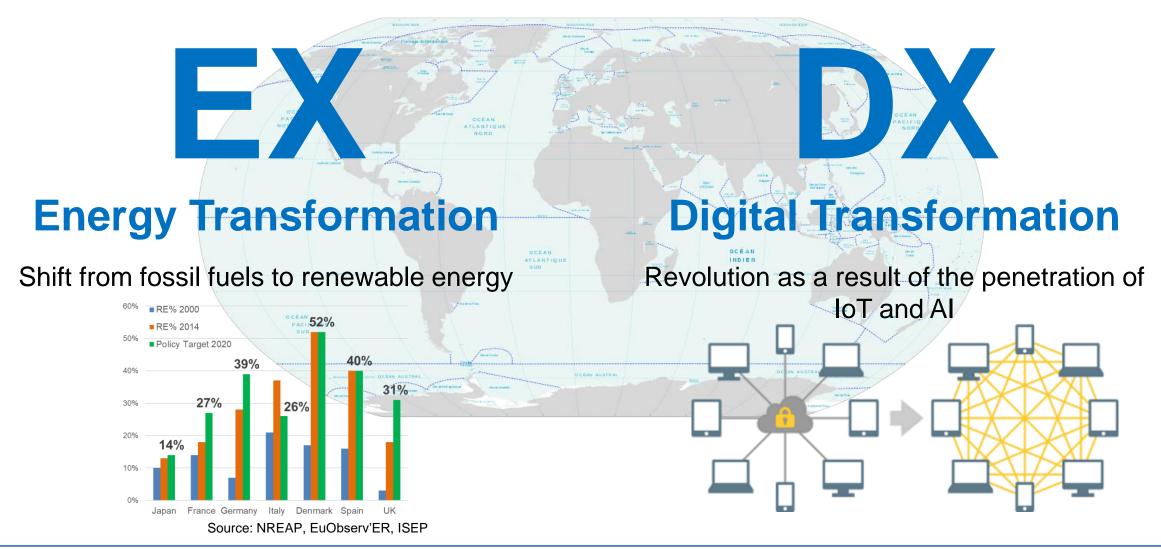
Notice of Convocation P.20~52 The Company Website

# Pressing Issues to be Addressed by the TDK Group

## Two Historical Revolutions







## **Energy Transformation (EX)**







#### Internal

(How to transform ourselves)



(How to transform society)

## **Transform into Eco-TDK (energy Eco-company)**

- Improve productivity
- Promote thorough energy-saving measures
- Accelerate the shift to renewables

## Contribute to an energy-saving society

- High-efficiency power supply equipment and power supply components
- Products to suppress noise and heat
- Advanced usage of sensors

## Contribute to realize a low-carbon society

- EV-related products
- Renewable energy power generation equipment (wind-power, etc.)
- Power storage devices for households
- Utilize small-sized rechargeable batteries





Switching power

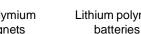
**EMC filters** 



Neodymium magnets

DC-DC converters

for xEVs



(\*Products listed here are examples)

## Digital Transformation (DX)







#### **Internal**

(How to transform ourselves)

#### **External**

(How to transform society)

## **Transform into Digi-TDK (digitized-TDK)**

- Digitization of production activities (promotion of Industry 4.0)
- Digital marketing
- Integration of digital communication platforms

## Realize analog/digital bidirectional conversion through sensing

#### actuation

- Wide range of sensor ICs
- Wide range of actuators



Embedded

sensors



Angle sensors



PiezoHapt™ actuators

## Telecommunication network, and smaller and

- more convenient products5G-compliant RF components
- Small-sized, low-profile electronic components
- Advanced mounting technology
- Power-saving

## Respond to labor shortages

- Automation and robotics components
- Cultivate healthcare and lifecare applications



Thin film inductors



inductors (Substrates w



Hall switches



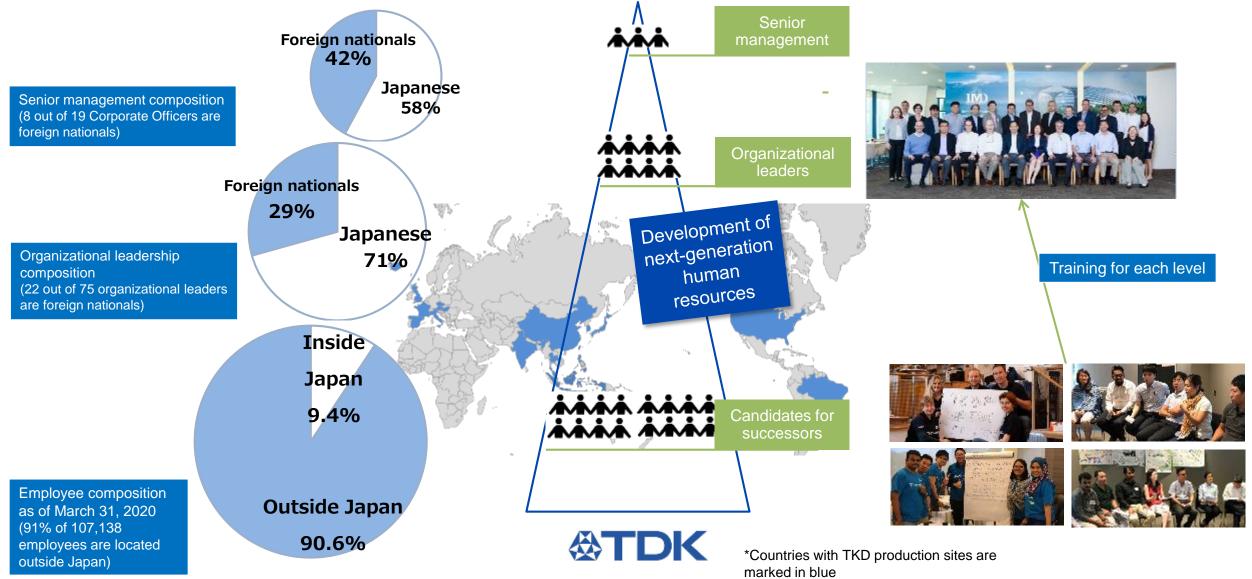
(Silmee<sup>TM</sup>)

(\*Products listed here are examples)

**Diversified Human Assets** 







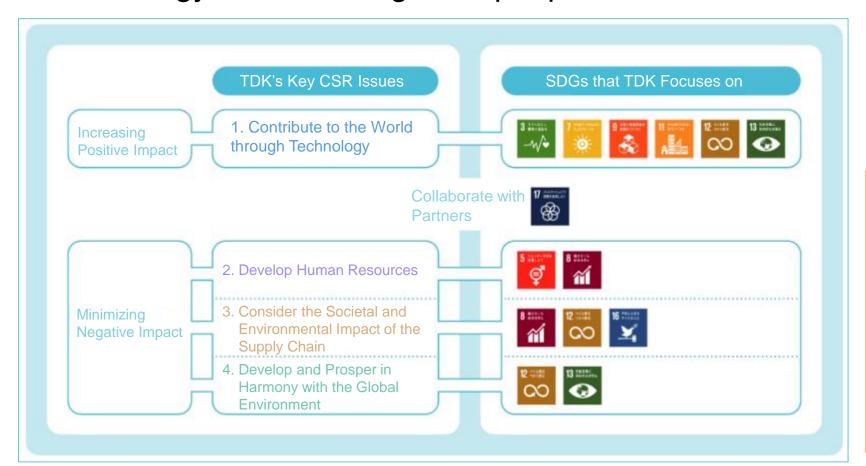




## Sustainability

#### **TDK Group's Sustainability Vision**

"Technology for well-being of all people"



## **CDP2019**

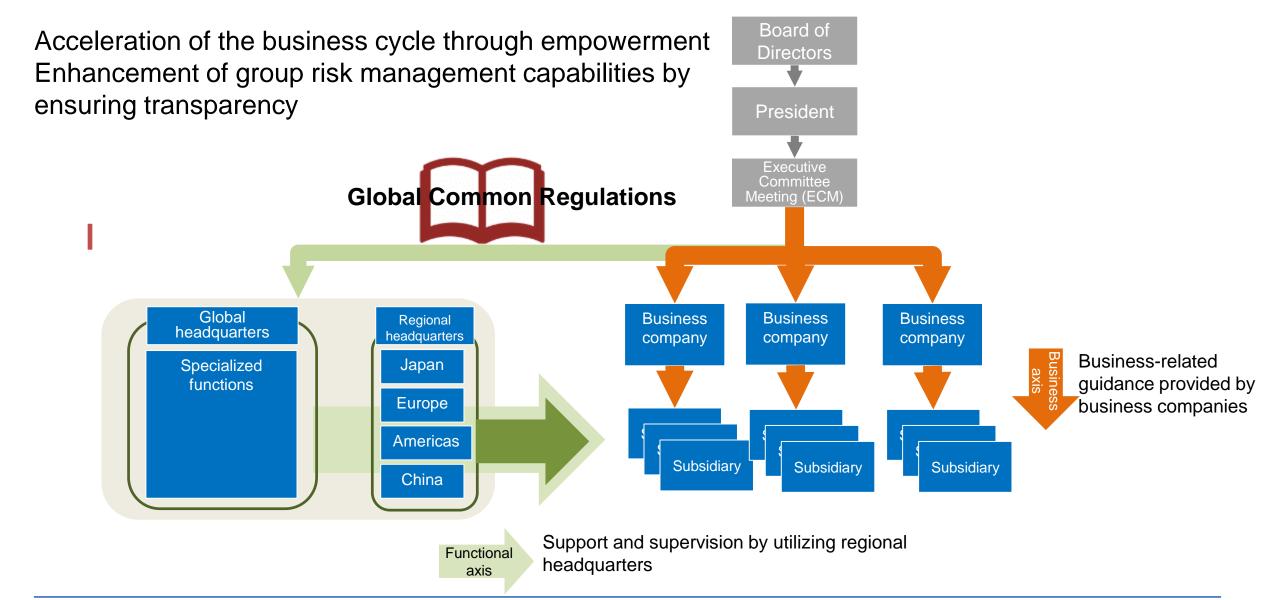
Obtain high ratings of A in each of the following categories:

- Climate change
- Water security
- Supplier engagement

## **Empowerment & Transparency**











## Toward the realization of a sustainable society and enterprise

- Through unique core technologies and the proposal of solutions, we will realize a sustainable, happy society for all people.
- We aim to become a transparent enterprise for all of TDK's stakeholders.





## Forecasts of Consolidated Financial Results and Dividends for FY2021





	Full-year financial results results for FY2020 (annou	Forecasts of financial	Year-on-year change	
(100 million yen)		results for FY2021 (announced in May 2020)	Change	Change (%)
Net sales	13,630	12,900	(730)	(5.4)
Operating income	979	700	(279)	(28.5)
Net income	578	480	(98)	(17.0)
Net income per share (yen)	457.47	379.99	_	_
Dividend per share	1H: 90 yen 2H: 90 yen Full year: 180 yen	1H: 80 yen 2H: 80 yen Full year: 160 yen	<u>—</u>	_



## Thank you in advance for your continued support.