# Correction of "Chugoku Electric Power Group Integrated Report 2023" and "Information Disclosure Based on the SASB Standards"

There were some errors in the "Chugoku Electric Power Group Integrated Report 2023" and "Information Disclosure Based on the SASB Standards" published on October 31, 2023. We apologize and correct the errors.

The corrected documents are available on our website.

## [Correction part]

### 1. Chugoku Electric Power Group Integrated Report 2023

#### **P27** Promotion of ESG finance

Reference The Chugoku Electric Power Group's renewable energy equipment capacity (as of March 31, 2023)

	Before corre	ction	After correction						
560 800 800	Electric Power Group's rene March 31, 2023)	wable energy equipment		Electric Power Group's rene March 31, 2023)	wable energy equipment				
	Renewable energy equipment capacity	Reduction in CO <sub>2</sub> emissions (FY2023)*		Renewable energy equipment capacity	Reduction in CO <sub>2</sub> emissions (FY2023)				
Solar	Approx. 60 MW	5 t-CO <sub>2</sub> /year	Solar	Approx. 60 MW	0.05 million t-CO2/year				
Wind	Approx. 4 MW	0.5 t-CO <sub>2</sub> /year	Wind	Approx. 4 MW	0.005 million t-CO2/year				
Hydro	Approx. 820 MW	235 t-CO <sub>2</sub> /year	Hydro	Approx. 820 MW	2.35 million t-CO <sub>2</sub> /year				
Biomass	Approx. 290 MW	111 t-CO <sub>2</sub> /year	Biomass	Approx. 290 MW	1.11 million t-CO <sub>2</sub> /year				

#### P32 Indicators and targets

GHG emissions across the supply chain

Before correction			After correction					
GHG emissions across the supply chain			GHG emissions across the supply chain					
Item FY2022		FY2023	Item	FY2022	FY2023			
Scope 1 (Direct emissions of greenhouse gases by the business operator)	18.50 million t-CO <sub>2</sub>	19.61 million t-CO₂	Scope 1 (Direct emissions of greenhouse gases by the business operator)	18.50 million t-CO <sub>2</sub>	19.61 million t-CO <sub>2</sub>			
Scope 2 (Indirect emissions due to use of electricity supplied from other companies)	30 t-CO <sub>2</sub>	40 t-CO <sub>2</sub>	Scope 2 (Indirect emissions due to use of electricity supplied from other companies)	30 t-CO <sub>2</sub>	40 t-CO <sub>2</sub>			
Scope 3 (Indirect emissions other than Scope 2)	10.88 million t-CO <sub>2</sub>	13.01 million t-CO <sub>2</sub>	Scope 3 (Indirect emissions other than Scope 2)	10.88 million t-CO <sub>2</sub>	13.00 million t-CO <sub>2</sub>			
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# P63 II. Promotion of the Formation of a Recycling-oriented Society Promoting the 3Rs

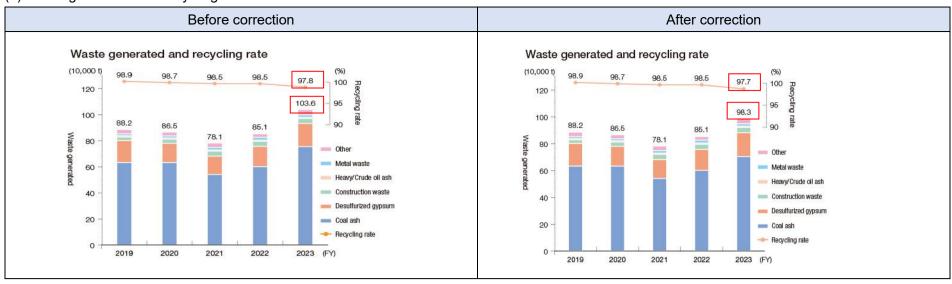
#### (1) Promoting the 3Rs

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Before correction	After correction
To help build a recycling-oriented society, at the Chugoku Electric Power	To help build a recycling-oriented society, at the Chugoku Electric Power
Group we are proactively engaged in recycling efforts, and in FY2023, we	Group we are proactively engaged in recycling efforts, and in FY2023, we
were able to recycle 97.8% of the waste we generated. Our recycling rate	were able to recycle <u>97.7</u> % of the waste we generated. Our recycling rate
of coal ash, a byproduct of our thermal power generation, remained a	of coal ash, a byproduct of our thermal power generation, remained a
particularly high 98.9% thanks to our development and utilization of coal-	particularly high 98.9% thanks to our development and utilization of coal-
ash-based products.	ash-based products.

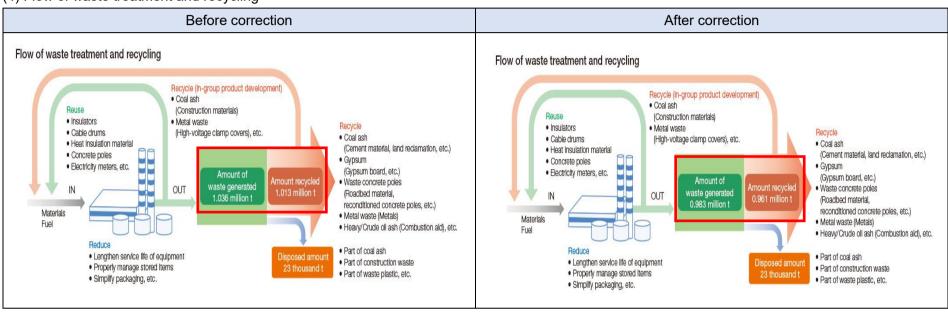
#### (2)Waste generated and recycled (FY2023)

Before correction							After correction						
Vaste	generate	d and recy	cled (FY20	023)		Waste	generate	d and recy	cled (FY20	023)			
Item		Amount generated (Unit: 10,000 t)	enerated recycled disposed of Recycling		Amount generated (Unit: 10,000 t)	Amount recycled (Unit: 10,000 t)	Amount disposed of (Unit: 10,000 t)	Recycling rate (%)					
	Coal ash	75.6	74.8	0.8	98.9		Coal ash	70.4	69.6	0.8	98.9		
ndustrial w <i>a</i> ste	Desulfurized gypsum	17.8	17.7	0.1 99,5 Industr	Industrial waste	Desulfurized gypsum	17.8	17.7	0.1	99.5			
	Construction waste, etc.	10.1	8.7	1.4	86.3		Construction waste, etc.	10.1	8.7	1.4	86.3		
Gen	eral waste	0.2	0.1	0.0	80.3	Gen	eral waste	0.2	0.1	0.0	80.3		
	Total	103.6	101.3	2.3	97.8	-	Total	98.3	96.1	2.3	97.7		

#### (3) Waste generated and recycling rate



#### (4) Flow of waste treatment and recycling



#### P98 Non-financial (ESG) Data

	Before correction		After correction						
omotion of the formation of a recycling-orie	nted society Note: Figures are for the	whole Chugoku Electric Power Group		Promotion of t	he formation of a recycling-	oriented society Note Figures are for the v	rhole Chugoku Electric Power Group		
Waste*6 generated	781 thousand t	851 thousand t	1.036 thousand t	Waste <sup>*6</sup> ge	nerated	781 thousand t	851 thousand t	983 thousand	
Coal ash generated	541 thousand t	602 thousand t	756 thousand t	Coal as	h generated	541 thousand t	602 thousand t	704 thousand	
Waste <sup>*6</sup> recycling rate	98.5%	98.5%	97.8%	Waste*6 re	cycling rate	98.5%	98.5%	97.7%	
Coal ash recycling rate	99.8%	99.4%	98.9%	Coal ash re	cycling rate	99.8%	99.4%	98.9%	

### 2. Information Disclosure Based on the SASB Standards

		Before correction						After correction					
Topic Accounting metric Category Unit of Measure Code FY2023 Results and Initiatives						Topic	Accounting metric	Category	Unit of Measure	Code	FY2023 Results and Initiatives		
Environment							Environment						
C((	Amount of coal combustion residuals (CCR) generated, percentage recycled	Quantitative	Metric tons (t), Percentage (%)	IF-EU- 150a.1	756.000 [t], 98.9 [%]		Amount of coal combustion residuals (CCR) generated, percentage recycled	Quantitative	Metric tons (t), Percentage (%)	IF-EU- 150a.1	704,000 [t], 98.9 [%]		
Coal Ash Management (((()(in b)())))	Total number of coal combustion residual CCR) mpoundments, proken down by nazard potential classification and structural integrity assessment	Quantitative	Number	IF-EU- 150a.2	We re-use 98.9% of the coal ash produced at our thermal power stations (results for FY2023).	Coal Ash Management	Total number of coal combustion residual (CCR) impoundments, broken down by hazard potential classification and structural integrity assessment	Quantitative	Number	IF-EU- 150a.2	We re-use 98.9% of the coal ash produced at our thermal power stations (results for FY2023).		