The AIDC industry in 2050 (4.0°C scenario)

Key actions:

Establish resilient factories and supply chains, and support customers' SCM needs.

Risks/opportunities Risks/opportunities No progress in climate change controls Governments & investors More subsidies for damage caused by extreme weather Investors Investors			
Raw materials (Suppliers) Need to optimize procurement strategies	Production/service (AIDC) Resilient factories are required to deal with the impact of extreme weather	Usage (Consumers) Demand for services would rise with poor working conditions & disaster damages	Disposal/recycling Unsuccessful recycling would perpetuate mass consumption & disposal habits
Materials Image: Second system Image: Second system	Printers, labels & tags Image: Second state of the second sta	 Production & transport industries needing automation due to rising temperatures Importance of BCP*2 readiness in supplier selection Maintenance/repair services needed after disasters Maintenance/repair services needed after disasters Greater focus on nature conservation and resilience against disasters Damage to transportation networks 	Markets ↓ Material shortage caused by resource depletion