# **HTS Group CSR Initiatives**

At the HTS Group, we are all about treating people and nature with great respect. In this connection, our fundamental policy is to do our part to help create an affluent society through fair business practices, as we boost our value for all of our stakeholders.

### Basic CSR Policy

Under our Corporate Philosophy, the HTS Group strives to promote integration of CSR and management through communication with our various stakeholders, with the aim of realizing a sustainable society. In implementing a cycle of the Basic CSR Policy as a guideline, we will proactively disclose ESG (Environment, Social and Governance) information and collaborate with various stakeholders for the aim of achieving SDGs.

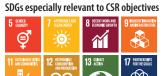
## **HTS Group Basic CSR Policy**



Basic CSR Policy http://www.hitachi-transportsystem.com/en/profile/csr/management/

# HTS Group's Contribution to SDGs

SDGs (Sustainable Development Goals) are 17 universal goals for the international community to be attained by 2030. The HTS Group is fully aware of the importance of achieving the SDGs. Among 17 goals of SDGs, the following eight goals are especially relevant to our CSR objectives. We will work to do our part in achieving these SDGs as we move into high gear to reach our CSR objectives.

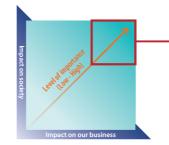




# Material Issues and CSR Objectives

We identified material issues as CSR issues highly important to the HTS Group and recognized them as our social responsibility that we should fulfil in order to accurately recognize social and environmental issues and expectations. To decide specific activities, we developed

four CSR objectives that we should address with priority based on material issues and the viewpoint of CSV (Creating Shared Value), and then set specific activity themes and key performance indicators (KPIs) (Refer to page 20).



### ■ 15 material issues of the HTS Group

#### • Social Safe and

Safe and healthy work environment (occupational Health and Safety)/Social and environmental responsibility in supply chains (socially responsible procurement)/New technologies (creating/utilizing innovations and cutting-edge technologies)/Diversity and employee development/Job creation (promoting employment in the local community)/Dialog with employees (labor-management relations, collective bargaining) / Respect for human rights (addressing global human rights issues)/ Quality and safety (service quality and safety)/Environmentally and socially responsible logistics services

#### nvironment

Carbon (low carbon)/Stopping pollution/Renewable energy (use of clean energy)

#### vernance

Compliance/governance/BCP\* (including climate change adaptation)/ Information disclosure (operational transparency)

### \* BCP: Business Continuity Plan

A plan designed to ensure that core functions are not interrupted (or are rapidly reinstated) in the event of major disaster scenarios.

# HTS Group's Stakeholders

The HTS Group manages and maintains its business activities through interaction with our broad array of stakeholders including customers, shareholders, local communities, and local administrations.



## CSR Promotion Structure



# CSR Objectives of the HTS Group – Initiatives and Key Performance Indicators (KPIs)

In FY2018, the HTS Group identified key activities for the CSR objectives to be started in FY2019 and relevant KPIs, based on which we will strengthen our initiatives using PDCA cycle.

Related SDGs		CSR objectives	Key activities	Initiatives	KPIs	Reference
S ENCHANCE OF THE PROPERTY OF		Pursue Next- generation Industries and Lifestyles	(1) Promote total optimization of supply chain by making full use of advanced technologies		Type of SSCV-safety functions	Page 14
				Enhancement of logistics platform	Increase of EC platform centers	Pages 13, 36
	1			Elliancement of logistics platform	Number of cases of manufacturing/sales control support (demand forecast)	Page 36
					Expansion of use case of blockchain technology	Website*1
				Development of trainings that promptly meet business needs	Number of attendees of data scientist training course	Page 36
			(2) Respond to local logistics needs and issues while further boosting response capability	Expansion of high-quality logistics services	Storage and transportation/delivery conforming to GDP*	Website*2
				Optimization/management of supply chains	On-site implementation of RFID system	Page 32 of Annual Report 20
				Promotion of transportation of social infrastructure-related equipment	Execution of transportation of social infrastructure-related equipment	Page 35
				Enhancement of occupational Health and Safety management	Workplace accident index/ frequency rate, severity rate	Page 18
	2	Enhance Occupational Safety and Productivity	(1) Secure safety in operation and transportation	Emancement of occupational result and surely management	Number of traffic accidents (those defined in Article 2 of the	
				Strengthening of transport safety management	Transportation Safety Management Regulation)	Pages 18, 26/Website
			(2) Minimize workload at logistics sites	Promotion of automation/labor saving in logistics centers	Expansion of the use of automated/labor-saving equipment	Page 36
			(3) Promote diversity of the workplace	Systematic development of female employees	Ratio of female managers	Page 17/Website
				Support for career formulation of female employees	Suggestion of various role models/career path and hosting of networking events with female managers	Website
				employees	Manager-level training to encourage active participation of women in the workplace	Website
				Encouragement for male employees to take childcare leave	Rate of childcare leave taken by male employees	Pages 18, 37
					Rate of childbirth leave for prospective fathers taken	Pages 18, 37
				Reduction of overtime hours	Implementation of measures to reduce overtime hours	Pages 18, 37
				Encouragement to take annual paid leave	Implementation of measures to take annual paid leave	Pages 18, 37
				Development of OPEX designers	Number of OPEX designers developed	Page 37
				Implementation of social contribution activities for local community	Activities based on the social contribution activity guideline	Pages 18, 39, 40
				· · · · · · · · · · · · · · · · · · ·		3
	3	Ensure Excellent Quality and Resilience Resilience	(1) Pursue high quality logistics services	Enhancement of compliance framework	Implementation of measures to enhance compliance	Pages 18, 50
				Boosting information security level/ management structure	Rate of attendance for information security training course	Pages 18, 51
				Strengthening of BCP system	Rate of targeted threat emails for simulation trainings opened	Pages 18, 51
9 RESTRICTION IN THE PROPERTY OF THE PROPERTY					Number of training implemented	Pages 18, 51
					Number of places visited by overseas BCP Caravan	Pages 18, 51
11 SECURIORES				Enhancement of domestic and overseas	Implementation of procurement compliance education for	Page 34
				procurement compliance	persons in charge of procurement in Japan and overseas	D 17 20
13 conce			(2) Consideration for disposal and emission	Reduction of air pollutants	Ownership ratio of vehicles in compliance with environmental standards	Pages 17, 30
				Promotion of resource recycling	Recycling rate	Pages 17, 32
17 Periodospe Periodosis					Number of non-compliance with environmental laws and regulations	Page 17
					Reduction of water consumption intensity per floor space	Page 17/Website
69					Green purchasing rate	Page 17
				Protection of forest timber resources	Rate of reducing copy paper consumption	Page 17
			(3) Contribution to disaster recovery	Strengthening of BCP system	Dissemination of behavioral standard in the event of a disaster to employees	Pages 18, 51
			assistance  (1) Increase energy efficiency	Implementation of social contribution activities for local community	Activities based on the social contribution activity guideline	Pages 18, 39, 40
				Reduction of electricity consumption in "buildings"	Number of sites with LED lighting fixtures	Pages 17, 30
					Electricity consumption per floor space in "buildings" (Compared to FY2018)	Pages 17, 30
					Number of energy-saving inspections conducted	Website
				Increase of vehicle fuel efficiency	Increase of vehicle fuel efficiency by vehicle type (Compared to FY2018)	Page 30/Website
7 same				Promotion of introducing double-trailer trucks	Support of introducing double-trailer trucks	Page 30/Website
				Promotion of joint use of logistics and	Implementation of joint use of logistics and transportation	
				transportation equipment	equipment	Page 30
				Development of new customers/routes for modal shift	Development of new customers/routes	Pages 17, 31/Website
				Proactive promotion of streamlining transportation through establishing platform, integrated delivery sites, and container round use	Implement new shared transportation	Page 30/Website
			(2) Introduce renewable energy	Shift to eco-friendly vehicles with better environmental performance	Maintenance of 100% ownership ratio of eco-friendly vehicles	Pages 17, 30
	4				Ownership ratio of the advanced eco-friendly vehicles	Page 30
				Ongoing eco-friendly driving training	Implementation of eco-friendly driving training in each site	Page 32
	-	Processes		origoning cco inicitally driving dalining		
17 NETECOPE	-	Processes		Performance of internal environmental audit	Performance of internal environmental audit	Website
	-	Processes		Performance of internal environmental audit		
		Processes		Performance of internal environmental audit  Development of voluntary environmental activities in each site	Performance of internal environmental audit Promotion of environmental activities in each site	Page 32/Website
	-	Processes		Performance of internal environmental audit Development of voluntary environmental activities in each site Review of the environmental management system	Performance of internal environmental audit Promotion of environmental activities in each site Consideration of the design of the environmental management system	Page 32/Website Page 31
	<del>-</del>	Processes		Performance of internal environmental audit  Development of voluntary environmental activities in each site	Performance of internal environmental audit Promotion of environmental activities in each site Consideration of the design of the environmental management system Detailed investigation of material environment-related laws and	Page 32/Website
		Processes	(3) Strengthen environmental management	Performance of internal environmental audit Development of voluntary environmental activities in each site Review of the environmental management system Enhancement of overseas environmental management Promotion of continuous improvement by the	Performance of internal environmental audit Promotion of environmental activities in each site Consideration of the design of the environmental management system Detailed investigation of material environment-related laws and holding environmental meeting with overseas group companies Continuous implementation of "Eco Stage 2" obtained by the head	Page 32/Website Page 31
		Processes		Performance of internal environmental audit Development of voluntary environmental activities in each site Review of the environmental management system Enhancement of overseas environmental management Promotion of continuous improvement by the environmental management system	Performance of internal environmental audit Promotion of environmental activities in each site Consideration of the design of the environmental management system Detailed investigation of material environment-related laws and holding environmental meeting with overseas group companies Continuous implementation of "Eco Stage 2" obtained by the head office to other domestic offices	Page 32/Website Page 31 Pages 31, 32 Pages 17, 32
		Processes		Performance of internal environmental audit Development of voluntary environmental activities in each site Review of the environmental management system Enhancement of overseas environmental management Promotion of continuous improvement by the environmental management system Promotion of employees' understanding	Performance of internal environmental audit Promotion of environmental activities in each site Consideration of the design of the environmental management system Detailed investigation of material environment-related laws and holding environmental meeting with overseas group companies Continuous implementation of "Eco Stage 2" obtained by the head office to other domestic offices Attendance rate of environmental e-learning courses	Page 32/Website Page 31  Pages 31, 32  Pages 17, 32  Pages 17, 32
		Processes		Performance of internal environmental audit Development of voluntary environmental activities in each site Review of the environmental management system Enhancement of overseas environmental management Promotion of continuous improvement by the environmental management system	Performance of internal environmental audit Promotion of environmental activities in each site Consideration of the design of the environmental management system Detailed investigation of material environment-related laws and holding environmental meeting with overseas group companies Continuous implementation of "Eco Stage 2" obtained by the head office to other domestic offices	Page 32/Website Page 31 Pages 31, 32 Pages 17, 32

Website\*1: Mid-term Management Plan "LOGISTEED 2021" http://www.hitachi-transportsystem.com/en/ir/library/presentations/pdf/midtermmanagementplan\_190524enR.pdf

Website\*2: Medical/Pharmaceutical Platform http://www.hitachi-transportsystem.com/en/3pl/joint/case1.html Hitachi Transport System, Ltd. Annual Report 2019