NTT FACILITIES Green Procurement Guidelines

Formulated on May 2021



History of Revision

Date	Revision
March 2014	With the establishment of NTT-F Green Procurement Guidelines, Green Procurement Guidelines and Green Procurement Guidelines
	Supplement Version combined.
May 2021	 Added measures to reduce environmental impact, such as reduction of greenhouse gases, reflecting the Environmental Energy Vision, etc. Updated descriptions of hazardous substances in line with social trends. Change the overall configuration



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Chapter 1. Environmental Protection Activities of the NTT Group

1. NTT Group Global Environmental Charter

The NTT Group established the NTT Group Global Environmental Charter under the NTT Group CSR Charter, which lays out the basic policy of our CSR activities. The NTT Group is united to make endeavors for the environmental activities.

NTT Group Global Environmental Charte

Basic principle

To ensure the harmonious co-existence of people with nature and to achieve sustainable growth, we will do our utmost to protect the global environment in all our corporate activities.

Basic policies

1. Compliance with laws and regulations and fulfillment of social responsibilities

2.Reducing environmental loads

3. Establishing and maintaining environmental management systems

4. Developing environmental technologies

5.Social contribution efforts

6.Disclosure of environmental information

7. Conservation of biodiversity



2. The NTT Group Environmental Statement

The NTT Group has formulated The NTT Group Environmental Statement to serve as a framework for our environmental activities. In the statement, we have expressed the future of our planet that stakeholders and the NTT Group are creating and the kind of enterprise we would like to be in that future.

In the future of "People & Planet in Harmony," a sustainable society has been realized and everything in the world is connected and communicating. To realize that future, the NTT Group will engage in environmental activities with the aim of becoming a member of eco-friendly corporations in the world.



The NTT Group Environmental Statement

The Eco Strategy 2030





3. The NTT Group Environmental Energy Vision

The NTT Group, to make clear our further enhancement of the endeavors for the reduction of environmental loads, has formulated "Environmental Energy Vision" to aim at the environmental loads being zero. We autonomously make endeavors to reduce environmental loads, provide the customers using NTT's services with green ICT services and social platforms, and aim to reduce the environmental loads of our customers, corporations, and societies.

Our environmental vision consists of four core initiatives: promoting renewable energy, reducing environmental impact on society through ICT technologies, developing innovative environment and energy technologies, and realizing extremely low power consumption. We will help reduce environmental impact for customers, companies, and society at large by pursuing business activities toward reducing that impact through our R&D for generating breakthrough innovations. To facilitate our endeavors, we have participated in SBT*, an international climate change initiative.

Under the vision, we are also working to achieve our goal of zero environmental impact, not only in terms of reducing waste but also with regard to climate change, by incorporating the circular economy concept toward realizing a society that can enable sustainability of both business and the environment.

*Science Based Targets: Greenhouse gas reduction targets set by companies to be attained in five to fifteen years that are consistent with levels required by the Paris Agreement, of constraining the increase in global temperatures at well below 2° C (WB2 $^{\circ}$ C) or below 1.5° C from before the industrial revolution.



Environmental and Energy Vision



Chapter 2. Endeavors by Our Suppliers

The NTT Group, to realize the policies and visions in Chapter 1, is united to make endeavors for the environmental activities. We facilitate the procurement in consideration to the influence over the environments (green procurement) as part of our environmental activities. We ask our suppliers to cooperate with us in the environmental activities by the NTT Group for the preservation of the global environment.

NTT FACILITIES will also procure in accordance with the above-mentioned NTT Group's environmental policy. Here in this section, we show you our basic norms in relation to the green procurement of the NTT FACILITIES. Please note that NTT FACILITIES ask you a request that is different from the guidelines stated here in this document because of the law of the nation or an ordinance of the municipality where the company resides, any regulation, or the like or because of some requirements from a customer.

2.1 Applicable Scope

The guidelines stated here apply to the products and services procured by the NTT FACILITIES.

2.2 Definition of Terms



The terms used in the guidelines in this document should be interpreted according to JIS Q 14001/ISO 14001; however, the following terms have the following meanings.

• Product assessment: To assess the environmental influence given by a product in the phase of the designing of the product with respect to each phase of the procurement of parts and/or materials, the production, the physical distribution, the use, the recycling, the disposal of wastes, etc., to modify the designing of the product if necessary, and thus to make efforts to reduce the influence over the environment.

• Biomass plastic: The plastics produced by synthesizing, chemically or biologically, the recyclable biomass resources as materials.

2.3. Endeavors by Our Suppliers

2.3.1 Building and Operating an Environmental Management System

We ask our suppliers to build and operate an environmental management system as part of the endeavors to reduce the environmental loads in business activities.

To build an environmental management system, please see the following materials. ISO14001, EMAS, KES, Eco Action 21, Eco Stage, etc.

2.3.2 Endeavors for Reducing the Environmental Loads

(1) Reducing Greenhouse Gas

We ask our suppliers to grasp, and to specify the target of, the amount of the greenhouse gas emissions emitted from their business activities and the whole supply chain and also to make endeavors to reduce it.

In addition, we ask our suppliers to use, whenever possible, recyclable energy for the energy they need to use.

The NTT FACILITIES, for its procurement, gives precedence to those suppliers that have ongoing endeavors to reduce greenhouse gas.

(2) Endeavors for resource circulation

We ask our suppliers to grasp the amount of the wastes in their business activities and to reduce them as much as possible and, at the same time, to grasp the ways of their disposal



(material recycling, thermal recycling, the ways of final disposal, etc.) and the recycling ratio.

(3) Endeavors for the Preservation of Biodiversity

We ask our suppliers to consider the preservation of biodiversity with respect to the materials they use and, further, to make endeavors with their stakeholders (employees, municipalities, experts from NGOs, etc.) for the activities to preserve the ecosystem in and outside their offices and to preserve rare animals and plants.

(4) Disclosing the Information on Environmental Preservation

We ask our suppliers to disclose the information on their activities to preserve the environment covering the information on items (1) through (3) stated above.

In addition, we, the NTT FACILITIES, ask our suppliers to provide us with such information upon our request even in the case they do not usually disclose such information.

(5) Facilitating the Endeavors in the Supply Chain

We ask our suppliers to encourage their supply chains to join us in the activities to preserve the environment as stated in section 2.3.1 and in items (1) through (4) above.

2.3.3 Surveys with Our Suppliers

We, the NTT FACILITIES, ask our suppliers to take a positive attitude in our surveys on the state of their endeavors upon our request.

(Questionnaires, on-site surveys, etc.)

2.4 Endeavors in Relation to Products

We ask our suppliers to conduct their product assessments.

In this section, we are describing several major items we would like our suppliers to consider in their product assessments.

We, besides these items, ask our suppliers to voluntarily adopt such designs that reduce the influence over the environment.

2.4.1 Materials

(1) Unifying the Materials

We ask our suppliers to unify the types and varieties of the materials they use for their products whenever possible.



(2) Choosing the Materials

We ask our suppliers to choose such materials that are easily recycled and to avoid, whenever possible, the composite materials etc. that are difficult to recycle.

Furthermore, we ask our suppliers to use reused materials (recycled materials) whenever possible for the materials they use for their products.

[Choosing Plastic Materials]

We ask our suppliers to follow the instructions below to choose plastic materials.

• We ask our suppliers to choose any of the following materials in consideration to the recyclability if they need to use plastic materials.

- · Polyethylene
- · Polypropylene
- · Polystyrene
- · Polyester
- Please avoid, whenever possible, using plastics for the products etc. to be provided to our customer. If they need to use plastics, we ask them to minimize the amount and to use reused materials (recycled materials) and/or biomass plastics whenever possible.
- (3) Reducing the Use of Harmful Substances

Observer the laws and regulations and, in principle, please do not use any harmful substances or anything that will require any special treatment for disposal for any products. We, the NTT FACILITIES, ask our suppliers to clarify the name of the harmful substance and its amount if they need to use any such substances and/or things and, upon our request, to elucidate the methods of the prevention of possible leak during the use, the separation from products, the transport, the recycling, and the disposal.

The NTT FACILITIES classifies, into three categories the harmful substances that may be included in products.

· Banned substances: The substances we prohibit from being included in any product.

The substances that clearly have harmful influence over the environment and human health and are prohibited from being produced under the



regulation of the law, which are specified by the NTT FACILITIES.

Inhibited substances: The substances that should be inhibited from being included in any product.

The substances that clearly have harmful influence over the environment and human health and are controlled under the regulation of the law (including the laws overseas) and the substances the NTT FACILITIES specifies in consideration to the social situations and technological trends.

· Controlled substances: The substances whose content in products should be controlled.

The substances that clearly have harmful influence over the environment and human health and their use conditions are controlled under the regulation of the law, which are specified by the NTT FACILITIES.

① Specifying Harmful Substances

Harmful substances are specified as follows.

- The procurement for the purpose of the use in Japan is performed as listed in Table 1.
- The procurement for the purpose of the use in a country or region outside Japan must conform to the regulation of the law in the applicable country. The inhibited substances include the substances specified by NTT FACILITIES as listed in

Table 1.

• The list of harmful substances are available also in "Information on Controlled Substances" of chemSHERPA operated by Joint Article Management Promotion-consortium (JAMP).

[chemSHERPA website] https://chemsherpa.net/

We ask our suppliers to confirm the latest laws and ordinances they use. Please try to avoid using the substances that are clearly harmful (chronic oral toxicity, chronic inhalation toxicity, carcinogen, reproductive toxicity, etc.) even if they are excluded from Table 1.

Table 1



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InhibitedThe metal, chemicals, etc. included in the requirements of theof PCB WastesInhibitedThe metal, chemicals, etc. included in the requirements of theThe Order forsubstancesspecific harmful industrial wastes provided in the Order forEnforcement of(TheEnforcement of the Waste Management and Public CleansingthespecificationsAct, Article 2-4, paragraph 5 which are provided in AppendedManagement and			Promotion of
InhibitedThe metal, chemicals, etc. included in the requirements of theThe Order forsubstancesspecific harmful industrial wastes provided in the Order forEnforcement of(TheEnforcement of the Waste Management and Public CleansingthespecificationsAct, Article 2-4, paragraph 5 which are provided in AppendedManagement and			Proper Treatment
substancesspecific harmful industrial wastes provided in the Order forEnforcement of(TheEnforcement of the Waste Management and Public CleansingtheWastespecificationsAct, Article 2-4, paragraph 5 which are provided in AppendedManagement and			of PCB Wastes
(TheEnforcement of the Waste Management and Public CleansingtheWastespecificationsAct, Article 2-4, paragraph 5 which are provided in AppendedManagement and	Inhibited	The metal, chemicals, etc. included in the requirements of the	The Order for
specifications Act, Article 2-4, paragraph 5 which are provided in Appended Management and	substances	specific harmful industrial wastes provided in the Order for	Enforcement of
	(The	Enforcement of the Waste Management and Public Cleansing	the Waste
by the banned Table 2 of the Regulation for Enforcement of the said act. Public Cleansing	specifications	Act, Article 2-4, paragraph 5 which are provided in Appended	Management and
	by the banned	Table 2 of the Regulation for Enforcement of the said act.	Public Cleansing

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substances		Act
apply if a		
substance is also a banned substance.)	The substances provided in the Act on Promotion of Global Warming Countermeasures, Article 2, paragraph 3 and the Order for Enforcement of the Act which come under Article 2, paragraph 5 of the said act. The harmful substances provided in the Water Pollution Prevention Act, Article 14-3 which are excluded from the substances whose purification norm is defined as "not detected" in Appended Table 2 of the Regulation for Enforcement of the said act.	TheActonPromotionofGlobalWarmingCountermeasuresWaterPollutionPrevention Act
	The specific substances provided in the Act on the Protection of the Ozone Layer Through the Control of Specified Substances, etc. and Other Measures, Article 2 which are defined in the Appended Table of the Order for Enforcement of the said act as Group C in Annex to Protocol C.	The Act on the Protection of the Ozone Layer Through the Control of Specified Substances, etc. and Other Measures
	The specific harmful substances provided in the Soil Contamination Countermeasures Act, Article 2 which are the substances provided in the Order for Enforcement of the said act, Article 1. Regulations overseas specified by the NTT FACILITIES (Substances specified by the RoHS direction or the REACH regulation) "Conflict materials" are specified as the substances specified by the NTT FACILITIES in consideration to the social situation and technological trends. *The listed companies in the US are obliged to disclose the state of the use etc. of the products included in "conflict materials" produced in the	Soil Contamination Countermeasures Act ROHS direction REACH regulation
	Democratic Republic of the Congo or in any of the countries nearby. ("Conflict materials" refers to tantalum, tin, gold, tungsten, and other	

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	minerals specified by the Secretary of State in the US.)	
Controlled	Class 1 and Class 2 materials in Appended Table 3 of the	Industrial Safety
substances	Order for Enforcement of the Industrial Safety and Health Act.	and Health Act
(The	The substances provided in Article 2, paragraph 2 of the Act	PRTR Act
specifications	on Confirmation, etc. of Release Amounts of Specific Chemical	
by the banned	Substances in the Environment and Promotion of	
substances	Improvements to the Management Thereof which come under	
and inhibited	Article 5 (excluding item 3 and item 4) of the Order for	
substances	Enforcement of the said act and the substances provided in	
apply if a	Article 2, paragraph 3 of the said act which come under Article	
substance is	6 (excluding item 3 and item 4) of the Order for Enforcement	
also a banned	of the said act.	
and/or		
inhibited		
substance.)		

② Controlling the Content of Harmful Substances

We ask our suppliers to control the content results etc. of the banned substances, inhibited substances, and controlled substances included in products. In addition, we ask our suppliers to NTT FACILITIES with the information on such control upon the request.

The information listed in Table 2 is, in principle, included in the information on the control that should be provided.

Basic Information: The information that should be controlled with respect to banned substances, inhibited substances, and controlled substances.

 Additional information: The information that should be controlled with respect to inhibited substances and controlled substances.



	Controlled Information	Banned Substan ce	Inhibited Substan ce	Controlle d Substan ces
Basic	Harmful substance contained/not	0	\bigcirc	0
information	contained			
	 Concentrations of harmful substance 			
	\cdot The amount of the harmful substance			
	used (included) in one set (or unit) of a			
	product			
	\cdot The purpose of using the harmful			
	substance and the location of the use			
	• The possibility of the leak of the harmful			
Additional	substance into the environment during the		_	
information	use (operation) or the disposal of the		\bigcirc	0
:	product			
	• The method of separating the location			
	of the use of the harmful substance			
	• The method of recycling and disposal			
	• The method of reducing the use of the			
	harmful substance (the availability of any			
	substitute)	/		
	And so forth	V		

Table 2	
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(4) Biodiversity

We ask our suppliers to consider the biodiversity if any substance coming from a living thing



is used.

(5) Exhaustible Resources and Scarce Resources

Please make efforts to reduce the use of exhaustible resources and scarce resources whenever possible and procure materials in a sustainable manner.

In addition, we ask our suppliers to clarify the name of the substance and its amount of use and, upon the request from NTT FACILITIES, to explain the methods of the prevention of possible leak during use, the separation form products, the transport, the recycling, and the disposal.

2.4.2 Designing Products

(1) Saving Energy

We ask our suppliers to design the consumption of the energy (electric power, fossil fuel) to be reduced as much as possible.

 The specific equipment specified in "Act on the Rational Use of Energy" should have the performance conforming to the said act.

In addition, the products that come under any of the following standards and/or that are stated in the guidelines should have the performance conforming to such standards and/or guidelines.

- "International Energy Star Program"
- "NTT Group Energy Saving Performance Guidelines"
- 2 The Performance That Should Be Suppressed
 - Average power consumption: The average of the electric power used under the posted use conditions.
 - · Calorific value: The calorific value in the device under the posted use conditions.
 - Maximum power consumption
- (2) Weight Reduction

We ask our suppliers to reduce the mass as much as possible.

(3) Making the Serviceable Life Longer



We ask our suppliers to make longer the serviceable life of products as much as possible.

(4) Easiness of Disassembly

We ask our suppliers to make the composition of products to be, as much as possible, easily disassemble into reusable parts and/or recyclable materials.

(5) The Methods of Treatment That Should Be Avoided

We ask our suppliers to avoid, whenever possible, the treatments etc. described below for the plastics used for products. If any of these treatments is necessary, please provide us, the NTT FACILITIES, with the information upon our request.

- · Coating or plating on the surface of plastics
- Attaching a label etc. (This, however, does not apply to the case in which the material of the label is the same as the plastic material on the base and such label is attached without using any adhesive (adhesion etc.).
- · Mixing tempered glass or other fillers

2.4.3 Indication

We ask our suppliers to place some indication of the information necessary for the recycling or other optimum disposal of products and parts such as the indication of a material name by using some method that will not easily lose such indication.

(1) Showing the Names of Plastic Materials

- ① Standards Referenced
 - ·JIS K 6899-1 (ISO 1043-1)

"Plastics - Signs - Part 1: Basic Polymers and Their Characteristics"

·JIS K 6899-2 (ISO 1043-2)

"Plastics - Signs - Part 2: Fillers and Reinforcements"

·JIS K 6999 (ISO 11469)

"Plastics - Identification and Indication of Plastic Products"

② Signs of the Material Names

We ask our suppliers to indicate the signs of the material names conforming to JIS K 6899-1, JIS K 6899-2, and JIS K 6999 whenever possible for those molded products that comprise plastic materials to be used for products or parts.



③ Methods of Indication

We ask our suppliers to avoid, in principle, using a label for an indication. This, however, does not apply to the case in which the material of the label is the same as the plastic material on the base and such label is attached without using any adhesive (fusion etc.).

(e.g.)

- · A sign is engraved on a metal mold and thus formed.
- · Embossing is used.
- Melt-imprinting is used.

4 Location of Indication

We ask our suppliers to provide an indication that is easily visible at the time of disposal and/or disassembly.

(2) Indication in Relation to Harmful Substances

We ask our suppliers to provide detailed information by following J-Moss to provide the indication in relation to harmful substances.

J-Moss: JIS C 0950 "the marking for presence of the specific chemical substances for electrical and electronic equipment"

2.4.4 Packing Materials

Please consider the following instructions concerning packing materials whenever possible. In addition, to reduce the influence from packing materials over the environment, we ask our suppliers to consider the composition (designing) of products.

(1) Composition

We ask our suppliers to make the composition of packing materials to be, as much as possible, easily reusable repeatedly.

(2) Materials

We ask our suppliers to avoid, whenever possible, using plastics, to reduce the materials used, and to use reused materials (recycled materials) and the materials to be reused (paper, biomass plastics, etc.).

(3) Indication



We ask our suppliers to indicate the names of the materials of packing materials by using some method that will not easily lose such indication.

(4) Requirements in Relation to Plastic Packing Materials

We ask our suppliers to conform to section 2.4.3, item (1) to indicate the names of materials if plastic materials are used for packing materials.

2.4.5 Easiness in Waste Disposal

We ask our suppliers to design products in consideration not to cause influence over the environment in the vicinity etc. of the disposal facility or any other facility when the products (including the packing materials) are processed in some intermediate treatment and/or in the final disposal.

2.4.6 Method of Recycling and Disposal

We, the NTT FACILITIES, ask our suppliers to prepare the steps of the recycling and disposal of the products and, upon our request, to provide us with the explanation. We ask our suppliers to adopt the method of material recycling as the method of recycling plastics whenever possible.



Chapter 3. Evaluating Our Suppliers

3.1 Evaluating Our Suppliers

We, the NTT FACILITIES, evaluate our suppliers with respect to their activities for environmental protection and the products we procure based on our "company evaluation" and "product evaluation."

- Company evaluation: We evaluate the endeavors for the environment by our suppliers based on section 2.3, "Endeavors by Our Suppliers."
- Product evaluation: We evaluate the degree of the consideration to the environment with the products of our suppliers based on section 2.4, "Endeavors in Relation to Products."

3.2 Norms for the Evaluation

The norms of our evaluation are as follows for each item.

- Company evaluation: Based on the list of the Company Evaluation norms (Table 3)
- Product evaluation: Based on the list of the Product Evaluation norms (Table 4)



Guideline Item	Question	Evaluation
2.3.1 Building and	Has an environmental	1. An environmental management
Operating an	management system been built	system has been in operation and
Environmental	and in operation?	certified by, and registered to, an
Management		external party such as ISO14001 etc.
System		2. An environmental management
		system conforming to the standards
		of ISO14001 etc. has been built and
		in operation.
		3. An environmental management
		system is not built.
	If the answer is "1," fill in the	Title of standard/certification
	information on the registration.	Certified by
		Certification number
		Effective period
	If the answer is "1" or "2," fill in	1. Company-wide
	the information on the applicable	2. An organization
	scope.	Applicable scope()
	If the answer is "3," is there any	By when will it be built? It will be built
	plan for building one in the	by ().
	future?	
	Are there any means for coping	1. Yes, there are.
	with the laws, ordinances, and	2. No, there are not.
	regulations in relation to the	
	environment?	
	Are there any targets in relation	1. Yes, there are.
	to the designing and/or	2. No, there are not.
	production of products in	
	consideration to the	
	environment?	
	Are there any action plans for	1. Yes, there are.
	attaining the targets concerning	2. No, there are not.
	the environment?	

Table 3 Company Evaluation

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	Are the roles and the	1. Yes, they are.
	responsibilities for operating the	2. No, they are not.
	environmental management	_
	system clear?	
	Is any training provided to the	1. Yes, it is.
	employees in relation to the	2. No, it is not.
	operation of the environmental	
	management system?	
	Is the information on the	1. Yes, it is.
	environmental preservation by	2. No, it is not.
	the company disclosed?	
	Have the requirements for the	1. Yes, they have.
	environmental management	2. No, they have not.
	system been defined explicitly?	
	Are there any means for coping	1. Yes, there are.
	with accidents and disasters?	2. No, there are not.
	Are the aspects important to	1. Yes, they are.
	control the environment (water	2. No, they are not.
	quality, exhaust, chemical	
	substance, waste, etc.)	
	monitored and measured	
	periodically?	
	Are any corrective preventive	1. Yes, they are.
	measures taken for not	2. No, they are not.
	conforming items?	
	Are the records in relation to the	1. Yes, they are.
	controlling the environment kept	2. No, they are not.
	and retained?	
	Is there any organization for	1. Yes, there is.
	internal environmental audits,	2. No, there is not.
	and is it working?	
2.3.2 Endeavors	Do you know the amount of the	1. We know the amount of the
for Reducing the	greenhouse gas emissions	greenhouse gas emissions.
Environmental	emitted from your business	



Loads	activities and the whole supply	2. We are planning to know the
(1) Reducing	chain?	amount of the greenhouse gas
Greenhouse Gas		emissions.
Greennouse Gas		3. We do not know the amount of
		the greenhouse gas emissions.
	Are you trying to reduce the	1. We are trying to reduce the
	greenhouse gas emissions	greenhouse gas emissions.
	emitted from your business	2. We are planning to reduce the
	activities and the whole supply	greenhouse gas emissions.
	chain?	3. We are not trying to reduce the
		greenhouse gas emissions.
	Do you disclose, to the external	1. We disclose the information.
	parties, the information on your	2. We are planning to disclose the
	endeavors at greenhouse gas?	information.
		3. We do not disclose the
		information.
(2) Endeavors for	Do you know the amount of the	1. We know the amount of the
resource	wastes in your business	wastes, how to dispose of them, and
circulation	activities and try to reduce them	the recycling ratio and try to reduce
	as much as possible and, at the	the amount of wastes and to improve
	same time, to know the ways of	the recycling ratio.
	their disposal (material	2. We are planning to know the
	recycling, thermal recycling, the	amount of the wastes, how to
	ways of final disposal, etc.) and	dispose of them, and the recycling
	the recycling ratio?	ratio.
		3. We do not know the amount of the
		wastes or how to dispose of them.
(3) Endeavors for	Do you raise the awareness of	1. We are in cooperation with
the Preservation of	your employees about the	external organizations such as
Biodiversity	preservation of biodiversity and	NGOs in the endeavors for the
	to make endeavors with your	preservation of biodiversity.
	stakeholders (employees,	2. We are planning for endeavors for
	municipalities, experts from	the preservation of biodiversity.
	NGOs, etc.) for the activities to	3. We do not make endeavors for the
	preserve the ecosystem in and	preservation of biodiversity.
	preserve the coosystem in and	preservation of biodiversity.

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	outside suppliers' offices and to	
	preserve rare animals and	
	plants?	
(4) Disclosing the	Do you disclose the information	1. We disclose the information in our
Information on	on your activities to preserve the	report on the environment etc.
Environmental	environment covering the	2. We are planning to disclose the
Preservation	information on items (1) and (3)	information.
	stated above?	3. We do not disclose the
		information.
(5) Facilitating the	Do you encourage your supply	1. We use our green procurement
Endeavors in the	chains to join us in the activities	guidelines etc. to encourage our
Supply Chain	to preserve the environment as	supply chain.
	stated in section 2.3.1 and in	2. We are planning to encourage our
	items (1) through (4) above?	supply chain. We do not encourage
		our supply chain.

Table 4 Product Evaluation

Guideline Item	Question	Evaluation
2.4.1 Materials	Do you unify the types and varieties of	1. Yes, we do.
(1) Unifying the	the materials you use for your products	2. No, we do not.
Materials	whenever possible?	
(2) Choosing the	Do you choose such materials that are	1. Yes, we do.
Materials	easily recycled and avoid, whenever	2. No, we do not.
	possible, the composite materials etc.	
	that are difficult to recycle?	
	Do you use reused materials (recycled	1. Yes, we do.
	materials) whenever possible for the	2. No, we do not.
	materials you use for your products?	
	Do you use the recommended plastic	1. Yes, we do.
	materials for the molded products	2. No, we do not.
	made of plastic materials?	
	Do you avoid plastics whenever	1. Yes, we do.
	possible and minimize them when you	2. No, we do not.

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	use them?	
	Do you use reused materials (recycled	1. Yes, we do.
	materials) and biomass plastics	2. No, we do not.
	whenever possible?	
(3) Reducing the	For the substances and the	1. Yes, we do.
Use of Harmful	compounds that require special	2. No, we do not.
Substances	disposal treatment, do you observe the	
	laws and regulations formulated in the	
	country and region and try not to use	
	harmful substances?	
	Can you control the content of the	1. Yes, we can.
	banned substances (specified by us)	2. No, we cannot.
	and present the information on such	
	control?	
	Do you use any of the banned	1. Yes, we do.
	substances (specified by us)?	2. No, we do not.
	Can you control the content of the	1. Yes, we can.
	inhibited substances (specified by us)	2. No, we cannot.
	and present the information on such	
	control?	
	Do you use any of the inhibited	1. Yes, we do.
	substances (specified by us)?	2. No, we do not.
	Do you reduce the products that use	1. Yes, we do.
any of the inhibited substances?		2. No, we do not.
	Can you control the content of the	1. Yes, we can.
controlled substances (specified by us)		2. No, we cannot.
and present the information on such		
control?		
(4) Biodiversity Do you consider the biodiversity		1. Yes, we do.
	substance coming from a living thing is	2. No, we do not.
	used?	
(5) Exhaustible	Do you make efforts to reduce the use	1. Yes, we do.
Resources and of exhaustible resources and scarce		2. No, we do not.

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Scarce Resources resources whenever possible and procure materials in a sustainable manner? 2.4.2 Designing Do you have the electric power performance that observes, and conforms to, the laws etc. (the Act on the Rational Use of Energy, International Energy Star Program, NTT Group Energy Saving Performance Guidelines)? 1. Yes, we do. Do you suppress the energy consumption (power consumption) while using products? 1. Yes, we do. 2. No, we do not. (2) Weight Do you design products in consideration to their compactization, weight reduction, etc. whenever possible? 1. Yes, we do. 2. No, we do not. (3) Making the Serviceable Life serviceable life of products as much as possible? 1. Yes, we do. 2. No, we do not. (4) Easiness of Do you make the composition of Disassembly Do you make the composition of products to be, as much as possible, easily disassemble into reusable parts and/or recyclable materials? 1. Yes, we do. 2. No, we do not. (5) The Methods of Treatment That Should Be Avoided Do you try not to adopt "The Methods of Treatment That Should Be Avoided" if any such method is adopted? 1. Yes, we do. (6) Easiness in waste disposal Do you design products in consideration not to cause influence over the environment in the vicinity etc. 1. Yes, we do. (6) Easiness in waste disposal Do you used the information on consideration not to cause influence over the environm		-	
2.4.2 Designing Products Do you have the electric power performance that observes, and conforms to, the laws etc. (the Act on the Rational Use of Energy, International Energy Star Program, NTT Group Energy Saving Performance Guidelines)? 1. Yes, we do. Do you suppress the energy consumption (power consumption) while using products? 1. Yes, we do. (2) Weight Reduction Do you design products in consideration to their compactization, weight reduction, etc. whenever possible? 1. Yes, we do. (3) Making the Serviceable Life serviceable Life serviceable life of products as much as Longer Do you try to make longer the possible? 1. Yes, we do. (4) Easiness of Disassembly Do you make the composition of products to be, as much as possible, and/or recyclable materials? 1. Yes, we do. (5) The Methods of Treatment That Should Be Avoided Do you try not to adopt "The Methods is adopted? 1. Yes, we can. (6) Easiness in waste disposal Do you design products in to you design products in consideration not to cause influence 1. Yes, we do.	Scarce Resources	·	
Products performance that observes, and conforms to, the laws etc. (the Act on the Rational Use of Energy, International Energy Star Program, NTT Group Energy Saving Performance Guidelines)? 2. No, we do not. Do you suppress the energy 1. Yes, we do. (2) Weight Do you design products in consideration to their compactization, weight reduction, etc. whenever possible? 1. Yes, we do. (3) Making the Serviceable Do you try to make longer the serviceable life 1. Yes, we do. (4) Easiness of Do you umake the composition of products to be, as much as possible, easily disassemble into reusable parts and/or recyclable materials? 1. Yes, we do. (5) The Methods of Treatment That Should Be Avoided Do you present the information on "The Methods of Treatment That Should Be Avoided" 1. Yes, we can. (6) Easiness in waste disposal Do you design products in to you design products in consideration not to cause influence 1. Yes, we do.		manner?	
(1) Saving Energyconforms to, the laws etc. (the Act on the Rational Use of Energy, International Energy Star Program, NTT Group Energy Saving Performance Guidelines)?Do you suppress the energy consumption (power consumption) while using products?1. Yes, we do.(2)Weight consideration to their compactization, weight reduction, etc. whenever possible?1. Yes, we do.(3)Making the serviceable Life consumptionDo you try to make longer the serviceable life of products as much as possible?1. Yes, we do.(4)Easiness of Do you try to to adopt "The Methods of Treatment That Should Be AvoidedDo you try not to adopt "The Methods specified by NTT FACILITIES?1. Yes, we do.(6)Easiness in waste disposalDo you design products in posuider1. Yes, we do.(6)Easiness in bould Be Avoided?Do you design products in products to the information on is adopted?1. Yes, we do.(6)Easiness in bould Be Avoided?Do you design products in products in products in to cause influence products in to adopt "The Method products in to adopt "The Method products in to consideration not to cause influence products in to adopt any products in to adopt any products in to adopt any products in the Methods of Treatment That Should Be Avoided?1. Yes, we do.(6)Easiness in waste disposalDo you design products in to adopt any products in to ad	2.4.2 Designing	Do you have the electric power	1. Yes, we do.
the Rational Use of Energy, International Energy Star Program, NTT Group Energy Saving Performance Guidelines)? 1. Yes, we do. Do you suppress the energy consumption (power consumption) while using products? 1. Yes, we do. (2) Weight Reduction Do you design products in consideration to their compactization, weight reduction, etc. whenever possible? 1. Yes, we do. (3) Making the Serviceable Life serviceable Life bo you make the composition of Disassembly 1. Yes, we do. (4) Easiness of Do you try to be as much as possible, easily disassemble into reusable parts and/or recyclable materials? 1. Yes, we do. (5) The Methods of Treatment That Should Be Avoided Do you try not to adopt "The Methods is adopted? 1. Yes, we do. (6) Easiness in waste disposal Do you design products in to you design products in consideration not to cause influence 1. Yes, we do.	Products	performance that observes, and	2. No, we do not.
International Energy Star Program, NTT Group Energy Saving Performance Guidelines)? Do you suppress the energy consumption (power consumption) while using products? 1. Yes, we do. (2) Weight Reduction Do you design products in consideration to their compactization, weight reduction, etc. whenever possible? 1. Yes, we do. (3) Making the Serviceable Life serviceable Life bisassembly Do you make the composition of products to be, as much as possible, easily disassemble into reusable parts and/or recyclable materials? 1. Yes, we do. (5) The Methods of Should Be Avoided Do you try not to adopt "The Methods specified by NTT FACILITIES? 1. Yes, we do. (6) Easiness in waste disposal Do you design products in posuide? 1. Yes, we do. (6) Easiness in waste disposal Do you design products in posuide? 1. Yes, we do.	(1) Saving Energy	conforms to, the laws etc. (the Act on	
NTT Group Energy Saving Performance Guidelines)?NTT Group Energy Saving Performance Guidelines)?Do you suppress the energy consumption (power consumption) while using products?1. Yes, we do. 2. No, we do not.(2) Weight ReductionDo you design products in consideration to their compactization, weight reduction, etc. whenever possible?1. Yes, we do. 2. No, we do not.(3) Making the Serviceable Life Life LongerDo you try to make longer the serviceable life of products as much as possible?1. Yes, we do. 2. No, we do not.(4) Easiness of DisassemblyDo you try to to adopt "The Methods of Treatment That specified by NTT FACILITIES?1. Yes, we do. 2. No, we do not.(5) The Methods of Treatment That Should Be AvoidedDo you try not to adopt "The Methods specified by NTT FACILITIES?1. Yes, we do. 2. No, we do not.(6) Easiness in waste disposalDo you design products in to adopted?1. Yes, we do. 2. No, we do not.(6) Easiness in waste disposalDo you design products in to adopted?1. Yes, we do. 2. No, we do not.		the Rational Use of Energy,	
Performance Guidelines)? Do you suppress the energy consumption (power consumption) 1. Yes, we do. (2) Weight Do you design products? 1. Yes, we do. (2) Weight Do you design products in consideration to their compactization, weight reduction, etc. whenever possible? 1. Yes, we do. (3) Making the Do you try to make longer the serviceable Life serviceable life of products as much as possible? 1. Yes, we do. (4) Easiness of Do you make the composition of Disassembly Do you try not to adopt "The Methods of Treatment That should Be Avoided" 1. Yes, we do. (5) The Methods of Treatment That Should Be Avoided" Do you try not to adopt "The Methods of Should Be Avoided" 1. Yes, we can. (6) Easiness in Do you design products in the information on waste disposal Do you design products in the text of text		International Energy Star Program,	
Doyousuppresstheenergy1. Yes, we do.consumption (power consumption)2. No, we do not.while using products?2. No, we do not.(2)WeightDoyoudesignproducts in1. Yes, we do.Reductionconsideration to their compactization, weight reduction, etc. whenever possible?1. Yes, we do.(3)Making the serviceable LifeDoyoutry to(4)Easiness of DoDoyoumake the composition of products as much as possible?1. Yes, we do.(4)Easiness of DoDoyoumake the composition of products to be, as much as possible, 2. No, we do not.1. Yes, we do.(5)The Methods of TreatmentDo you try not to adopt "The Methods specified by NTT FACILITIES?1. Yes, we do.(5)Can you present the information on is adopted?1. Yes, we can.2. No, we cannot.(6)Easiness in waste disposalDoyoudesign products in and/or to cause influence 2. No, we do not.		NTT Group Energy Saving	
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waste disposal consideration not to cause influence 2. No, we do not.		is adopted?	
	(6) Easiness in	Do you design products in	1. Yes, we do.
over the environment in the vicinity etc.	waste disposal	consideration not to cause influence	2. No, we do not.
		over the environment in the vicinity etc.	
of the disposal facility or any other		of the disposal facility or any other	

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	facility when the products are processed in some intermediate treatment and/or in the final disposal?	
(7) Method of	Can you to prepare the steps of the	1. Yes, we can.
Recycling and	recycling and disposal of the products	2. No, we cannot.
Disposal	and, upon the request of NTT	
	FACILITIES, to provide us with the	
	explanation?	
	Do you adopt the method of material	1. Yes, we do.
	recycling as the method of recycling	2. No, we do not.
	plastics whenever possible?	
2.4.3 Indication	Do you use provide the indications of	1. Yes, we do.
(1) Showing the	the signs of the material names	2. No, we do not.
Names of Plastic	conforming to the JIS Standards for the	
Materials	molded products made of plastic	
	materials?	
	Do you try, in principle, not to use labels	1. Yes, we do.
	to indicate the names of plastic	2. No, we do not.
	materials?	
	For the location of the names of plastic	1. Yes. We provide indications
	materials, do you provide an indication	in easily visible locations.
	that is easily visible at the time of	2. No. We do not provide
	disposal and/or disassembly?	indications in easily visible
		locations.
(2) Indication of	Do you provide detailed information by	1. Yes, we do.
Harmful	following J-Moss to provide the	2. No, we do not.
Substances	indication in relation to harmful	
	substances?	
2.4.4 Packing	Do you use such packing materials that	1. Yes, we do.
Materials	have a repeatedly reusable	2. No, we do not.
	composition?	
	Do you use reused materials (recycled	1. Yes, we do.
	materials) and biomass plastics for	2. No, we do not.
	packing materials whenever possible?	

Do you reduce the amount of the use of	1. Yes, we do.
the packing materials using plastic	2. No, we do not.
materials whenever possible?	
Do you provide the indication of the	1. Yes, we do.
signs of the material names on the	2. No, we do not.
packing materials using plastic	
materials?	

Chapter 4. Miscellaneous

4.1 Green Procurement Guidelines - Q&A's

<In general>

No.	Question	Example of Answer
1	Are the revised Green Procurement	Our Green Procurement Guidelines are
	Guidelines the mandatory	something that shows the basic ideas of the NTT
	conditions for procurements?	FACILITIES concerning our green procurement;
		they show general points.
		The banned substances and the like that are
		prohibited by the law and regulation are involved
		in the mandatory conditions we ask our suppliers
		to follow.
2	What is the applicable scope of the	The NTT FACILITIES is the applicable scope.
	Green Procurement Guidelines?	Please note that NTT FACILITIES ask you a
		request that is different from the guidelines stated
		here in this document because of the law of the
		nation or an ordinance of the municipality where
		the company resides, any regulation, or the like or
		because of some requirements from a customer.

<2.4 Endeavors in Relation to Products>

(2.4.1 Materials, (2) Choosing the Materials)

No. Question Example of Answer	-		
	No.	Question	Example of Answer



1	We want to know how those recommended materials have been chosen?	 Easiness of recycling (materials and thermal energy), The influence from the landfill over the environment, The influence from the production over the environment, Social trends, and more have been considered to make our decision.
2	ABS and PC are included in our recommended materials according to the standards of our company. Are we not allowed to use them?	Use our recommended materials if doing so will not cause any difficulty to the functionality. • ABS leads to causing cyan gas and has some other problems when we think about the thermal recycling.
	Why are they not included in the recommended materials of the NTT FACILITIES? They both are the materials that are easy to recycle and easy to dispose of.	 PC requires phosgene and other harmful substances at the stage of production. Furthermore, this substance needs more electric power in production than our recommended materials.
		Although it is not a material that should be avoided, we do not include it in our recommended materials.
	PVC has its recycling technique established. PVC does not cause any problem, does it?	You cannot recycle this substance permanently. The substance someday will be possibly or probably sent to the thermal recycling.
		When the time has come, we cannot deny the possibility of the generation of dioxin. Even if high-temperature incinerators are introduced nationwide and it becomes possible to decompose dioxin completely, hydrogen chloride



	gas may damage incinerators and it is necessary
	to neutralize gas. With all things considered, we
	cannot say that the environmental load is small.

No.	Question	Example of Answer
1	Are the banned substances not	 Do not involve those substances intentionally.
	allowed to be involved? Not even a	\cdot Do not adopt the method of production in which
	bit?	it is obvious with the current scientific standard
		that those substances are involved as a by-
		product or the materials that are produced in such
		method.
		These two are our preconditions.
2	Is an extremely small amount of	Yes, it is.
	heavy metal, which is included in	\cdot The case where such substance is added
	metal plating or the like, within the	intentionally and
	scope of the control?	\cdot The case where you adopt the method of
		production in which it is obvious with the current
		scientific standard that those substances are
		involved as a by-product or the materials that are
		produced in such method are excluded from the
		scope of the control.
3	We want to know how dioxins have	It has been revealed that dioxins are harmful to
	been added to the banned	people, and the Act on Special Measures against
	substances?	Dioxins has been formulated; so, we have added
		them.

(2.4.1 Materials, (3) Reducing the Use of Harmful Substances)

(2.4.3 Indication,	(1) Showing the Names of Plastic Materials)
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No.	Question	Example of Answer
1	How many grams, at the minimum,	We used to define that 25 grams or more of
	of a member requires the indication	molded products required such indication in the
	of the names of plastic materials?	detailed version formulated in January 98;
		however, we defined in the revisions in August 99



	and later that such indication must be provided
	whenever possible.

4.2 Revision of the Guidelines

The guidelines are to be revised as required due to any change in the social situation, to any new knowledge, etc.

4.3 Inquiry Office Procurement Division, NTT FACILITIES, INC. Mail: va17020@ntt-f.co.jp