



Fuji Electric's Green Procurement Guideline

Appendix I Evaluation Document for Supplier Implementation

Edition 6.0.2



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Fuji Electric Co., Ltd.

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[Attachment 1] Supplier Survey of Environmental Preservation Measures

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[Attachment 3] Guidelines for the Management of Chemicals in Products (CiP) Appendix Check Sheet

I. Evaluation for Environmental Preservation Measures

In order to aspire to be a sustainable resource-recycling society, it is vital to provide products and technologies that contribute toward the protection of the global environment, reduce the load placed on the environment throughout a product's lifecycle, and reduce the load on the environment from business activities. Therefore, Fuji Electric places priority on suppliers who proactively implement environmental preservation activities.

A basic measure for environmental preservation is the configuration of an Environmental Management System by acquiring certification such as ISO14001 from a third-party organization. However, if there is no certification, evaluation is made according to our company's criteria. The evaluation method for suppliers is determined according to the following.

1. Evaluation of suppliers that have acquired Environmental Management System certification

Suppliers who have acquired Environmental Management System certification such as ISO14001 are evaluated as having environmental measures certified by a certification body. Be sure to mention that the certification has been acquired in (1) or (2) of “[Attachment 1] Supplier Survey of Environmental Preservation Measures”.

2. Evaluation of suppliers that have not acquired Environmental Management System certification

Requirement items for Environmental Management System such as ISO14001 are evaluated using “[Attachment 1] Supplier Survey of Environmental Preservation Measures” in this document, which is a simplified form by Fuji Electric. Be sure to answer items (1) to (19) of “[Attachment 1] Supplier Survey of Environmental Preservation Measures”.

II. Evaluation of Control Status for Chemical Substances Contained in Products

In order to comply with the restrictions for chemical substances contained in products such as the REACH regulation of the EU (REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL), it is necessary for the whole supply chain to perform chemical substance control for each individual product. In particular, according to the RoHS directive (DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL), the CE marking obligation was added, so it became necessary to mention that controlled substances are not contained in the technical documents according to EN IEC 63000 or EN50581, etc., which has made control of chemical substances more important.

On the other hand, regarding control of chemical substances, JAMP published their “Guideline for chemical management in products (CiP), and Fuji Electric also recommends control according to this guideline. Conformity to the requirements of this “Guideline for chemical management in products (CiP)” is evaluated.

1. Measures for construction of a control system for chemical substances contained in products

The audit information of the chemical substances contained in products by the second party of the supplier is confirmed in “[Attachment 2] Supplier Survey of Product Chemical Substance Control Status”. Be sure to report the status of the audit.

2. Measures for control of chemical substances contained in products

The compliance status for the “Guideline for chemical management in products (CiP)” required item “[Attachment 3] Guidelines for the Management of Chemicals in Products (CiP) Appendix check sheet” is evaluated. Be sure to report the conformance status.

* Supplemental Information

- JAMP (Joint Article Management Promotion-consortium)

This is an association that was established for promoting proper management and smooth information disclosure of chemical substances contained in products for whole industry fields and whole supply chains in addition to the electric and electronic equipment industry.

The information transfer scheme originally used the JAMP format, but has now been unified to the chemSHERPA format.

- CMP Consortium(Chemical and circular Management Platform Consortium)

The successor organization reorganized from JAMP as of October 29, 2025. It will inherit the achievements of JAMP and continue the operation of chemSHERPA. It aims to further enhance the sophistication of chemical substance information management and strengthen international collaboration.

- chemSHERPA (A scheme that facilitates sharing information on chemical substances in products)

This is a common format for sharing information on chemical substances in products that the Ministry of Economy, Trader and Industry is developing and spreading.

It was created in 2015 by integrating the information transmission forms of JAMP and JGPSSI, which had been the 2 major schemes until then.

JAMP has been in operation since 2016, and guidelines developed by JAMP are disclosed on this site.

[History of Revisions]

April 2013: “Evaluation for Environmental Preservation Measures” and “Evaluation of Control Status for Chemical Substances Contained in Products” of Guideline Edition 4.1 were separated and established as Appendix I Edition 5.0.0.

December 2016: To add the words of Appendix I, and the contents of Appendix II and III were unchanged, and the number of editions was revised to 5.0.1.

December 2023: Revised to version 6.0.0 along with revision to version 6.0 of the Guidelines (Main Text).

December 2024: Revised to version 6.0.1 along with revision to version 6.0.1 of the Guidelines (Main Text).

December 2025: Revised to version 6.0.2 along with revision to version 6.0.2 of the Guidelines (Appendix II)

[Revised point of version 6.0.2]

No.	Main Content of Changes	Page
1	II. 2. Measures for control of chemical substances contained in products: Added the explanation of CMP Consortium	3
2	[Attachment 3] Guidelines for the Management of Chemicals in Products (CiP) Appendix check sheet: Updated URL	7

End of Text

[Attachment 1] Supplier Survey of Environmental Preservation Measures

Appendix I Edition 6.0.0 Attachment 1 (1/1)

Supplier Survey of Environmental Preservation Measures

Supplier Code	<----- Supplier does not need to filled this out.		
Submit To:	Date of entry	Company name	Address
	Section in charge	Sign & Seal	

◆ Enter "1" into the corresponding "Self-assessment" column for each question item.

Classification	Serial No.	Points Allocation	Questions (Measures and items implemented)	Self-assessment		
				<input type="radio"/>	<input type="triangle"/>	<input type="cross"/>
ISO14001 acquisition	(1) <input type="radio"/> 200 <input type="triangle"/> 20	Have you acquired ISO14001 certification? -Yes = <input type="radio"/> (Data: /Certifying Org: /Certification No.:) -Planned = <input type="triangle"/> (Month/Year:) -No = <input type="cross"/>				
	(2) <input type="radio"/> 200 <input type="triangle"/> 20	Have you acquired any certification other than ISO14001? -Yes = <input type="radio"/> (Data: /Certifying Org: /Certification No.:) -Planned = <input type="triangle"/> (Month/Year:) -No = <input type="cross"/>				
Philosophy / policy	(3) <input type="radio"/> 12 <input type="triangle"/> 6	Is there a corporate philosophy regarding environmental measures? (*) -Yes = <input type="radio"/> (Attach the philosophy and policy tables.) -In preparation = <input type="triangle"/> -No = <input type="cross"/>				
	(4) <input type="radio"/> 12 <input type="triangle"/> 6	Are there an established organization and system exclusive for environmental management? (*) -Yes = <input type="radio"/> (Attach the organization and system tables.) -In preparation = <input type="triangle"/> -No = <input type="cross"/>				
Organization and system	(5) <input type="radio"/> 12 <input type="triangle"/> 6	Are there designated leaders for overall environmental management? -Yes = <input type="radio"/> -In preparation = <input type="triangle"/> -No = <input type="cross"/>				
	(6) <input type="radio"/> 6 <input type="triangle"/> 3	Have environmental management leaders been selected for appropriate departments and sections, and have their roles, responsibilities and powers been determined? (*) -Yes = <input type="radio"/> -In preparation = <input type="triangle"/> -No = <input type="cross"/> (Even if there is no exclusive department or section, this is considered Yes if roles and sharing have been determined and implemented.)				
Planning and implementation	(7) <input type="radio"/> 12	Have targets and objectives been established for environmental preservation? (*) -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(8) <input type="radio"/> 6	Has a clear plan for achieving these targets and objectives been established? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(9) <input type="radio"/> 6	Do you work toward managing, evaluating and improving regarding environmental pollution -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(10) <input type="radio"/> 6	Do you work toward managing, evaluating and improving energy consumption (electricity, fuel)? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(11) <input type="radio"/> 6	Do you work toward managing and evaluating reduction, resource reproduction (recycling and reuse) and taking measures for resource reproduction? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(12) <input type="radio"/> 6	Do you work to reduce the amount of emissions from hazardous chemicals to the environment and reduce the amount of ozone-depleting substances during processing such as substances subject to PRTR according to the Act on Confirmation, etc., of Release Amounts of Specific Chemical Substances in the Environment and Promotion of Improvements to the Management thereof? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(13) <input type="radio"/> 6	Do you work to reduce the amount of water resources used? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(14) <input type="radio"/> 6	Do you clarify the environmental laws and regulations to be observed in business activities and take measures regularly for verifying the latest versions? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	(15) <input type="radio"/> 6	Do you work toward managing and evaluating discharge of greenhouse gases (CO ₂ , GH ₄ , SO ₂ , HFC, PFC, SF ₆) and taking measures for their reduction? -Yes = <input type="radio"/> -No = <input type="cross"/>				
	Education and training	(16) <input type="radio"/> 6	Do you conduct environmental education and training? -Yes = <input type="radio"/> -No = <input type="cross"/> (Even though there is no exclusive departments or sections, this is regarded as satisfied, if roles and sharing have been determined and conducted.)			
Continuous improvement	(17) <input type="radio"/> 12 <input type="triangle"/> 6	Do you conduct regular internal auditing of environmental management? (*) -Yes = <input type="radio"/> -Not regularly but where necessary = <input type="triangle"/> -No = <input type="cross"/>				
Information Disclosure	(18) <input type="radio"/> 6	Is there a public disclosure system for environmental information and environmental activity results? -Yes = <input type="radio"/> -No = <input type="cross"/>				
Review and Correction	(19) <input type="radio"/> 6	Are there reappraisal and correction systems by the management? -Yes = <input type="radio"/> -No = <input type="cross"/>				

Total assessment points	100 or more	75 or more	50 or more	Less than 50	Total Points	0	0	0	0
Rank	A	B	C	D	Criteria	50 ≤ Clear			

Note 1 (*): Weights are assigned and assessment points are doubled.

Note 2: Environmental management system other than ISO14001 (Serial No. 2) is assumed environmental certification, "Echo-action", "Echo-stage" "KES" etc. by third party.

Note 3: An "x" in the self-evaluation column is regarded as point allotment 0.

Note 4: How to count total assessment points → If "○", "△" or "x" is in the self-assessment column, add "1" to following calculation:

○ = Serial No. (1)×200+(2)×200+(3)×12+(4)×12+(5)×12+(6)×6+(7)×12+(8)×6+(9)×6+(10)×6+(11)×6+(12)×6+(13)×6+(14)×6+(15)×6+(16)×6+(17)×12+(18)×6+(19)×6

△ = Serial No. (1)×20+(2)×20+(3)×6+(4)×6+(5)×6+(6)×3+(15)×6

x = All Serial No. ×0

* Private information in this document shall only be used for business related to Fuji Electric green procurement. Submit this if you agree.

Supplier Survey of Product Chemical Substance Control Status

Supplier Code:

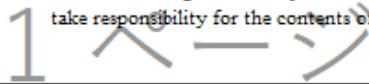
----- Supplier does not need to fill this out.

Submission to:

Date of entry
Company name
Address
Section in charge
Sign and seal of person in charge

* "Person in charge" means a person with rights as a representative or a person who can take responsibility for the contents of this certificate.

◆ Answer the questions below.



I. Question regarding audit information on the control system for chemical substances contained in products by a second party

If you have been audited by any of your customers regarding your control system for chemical substances contained in products and judged as conforming to the requirements (certified), please enter the corresponding company name.

(1) Company name:

(Date of Audit:)

(2) Company name:

(Date of Audit:)

(3) Company name:

(Date of Audit:)

* The private information in this document shall only be used for business related to Fuji Electric green procurement.

Please submit this if you agree.

[Attachment 3] Guidelines for the Management of Chemicals in Products (CiP)
Appendix check sheet

The latest version of “Annex E: Check Sheet” of JAMP’s “Guidelines for the Management of Chemicals in Products” is Fuji Electric’s “[Attachment 3] Guidelines for the Management of Chemicals in Products (CiP) Appendix check sheet”.

Please download the latest version from the chemSHERPA-JAMP website below.

chemSHERPA-JAMP <https://cmp-consortium.com/docs/guidelines>