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Appendix <described in HP>
[Appendix 1] [SUZUKI Controlled Chemical Substances List]

Related Document Forms
<available from Buyer or Green Procurement Promotion Section>
  "Green Procurement Promotion Agreement"
  "Environmental Survey Report A"
  "Environmental Survey Report B"
  "SOC Control System Self-Check Sheet" (New/Regular)
1. Introduction

Dear Suppliers,

We really appreciate your assistance for our R&D, production and purchasing activities. Since we established "Green Procurement Guideline" in September 2011, we have been striving to protect global environment as our corporate social responsibility, gaining your kind understanding and close cooperation for which we would like to express our deepest gratitude.

In order to respond to new environmental preservation movements, such as tightening of regulations on environmental impact substances, we have so far reviewed and revised various standards and control criteria including "Green Procurement Guideline".

As part of the above efforts, we would like to inform you about the following revision of the Guideline.

Major points of the revision are as follows:
1. An item on "Establishment of SOC Control System" has been newly added.
2. A request for "SOC Reduction Efforts in Suppliers' Business Activities" has been added.
3. Compliance with Suzuki Engineering Standard "SES N 2402 (SOC restriction)" has been added.
4. "SOC Control System Self-Check Sheet" form has been created and added.

To keep up with globalization of R&D, purchasing, production and sales activities, we will more aggressively promote the environmental protection activities not only in Thailand, but also in all relevant countries and regions throughout the world.
Therefore, your understanding and further assistance for our activities would be highly appreciated.

October 2014
Suzuki Motor Thailand
Suzuki's environmental activities are guided by the Suzuki Global Environment Charter, which was established in March 2002 (revised in December 2006).
Based on the concept of this charter, we are systematically promoting environmental protection activities throughout the entire organization.

Suzuki Global Environment Charter

[Environmental Concept]
Knowing that the actions of each of us will bring about a great effect on our earth's future, Suzuki will make best efforts for environmental conservation in order to pass on to the next generation a clean environment and a bountiful society.

[Basic Environmental Policies]
- Strictly observe environmental laws and follow our own standards.
- Reduce environmental impact substances in our business activities and our products.
- Continuously improve our environmental control system.
- Aggressively promote environmental communications.
Suzuki defines "Green Procurement" as follows:

Green Procurement = "Purchasing Green Products from Green Suppliers"

3-1 Definition of Green Procurement

| <Green Products> | • Parts and others that conform to laws and regulations controlling environmental impact substances (substances of concern)  
| Parts, supplies material, raw materials, sub-materials, packaging materials, machinery and equipment (hereafter called "parts and others") | • Parts and others that do not contain prohibited substances and can be certified on that matter |

| <Green Suppliers> | • Suppliers making efforts to establish Environmental Management System  
| Suppliers that are playing active roles in environmental protection | • Suppliers making efforts to establish SOC Control System |

3-2 Policy of Green Procurement

Based on the "Suzuki Global Environment Charter", we are playing active roles in global environmental protection through low carbon society and biodiversity conservatory, going hand-in-hand with our suppliers in order to realize a sustainable development society.

As one of the activities of executing our corporate social responsibility, we are promoting "Green Procurement".

Green Procurement Policy = "We Purchase Green Products from Green Suppliers"
3-3 Scope of Green Procurement Guideline

The Guideline shall apply to parts and others procurement and delivery activities for SMT's domestic plants, offices, etc.

(1) Starting date of application

The Guideline became effective on September 1, 2011.

(2) Coverage

The Guideline shall cover all suppliers that deliver parts and others to SMT's domestic plants, offices, etc.

3-4 Green Procurement Promotion System

The "Green Procurement Promotion Section" newly established in our Purchasing Department is aggressively promoting Green Procurement through good communication with relevant in-house departments.
4. Requests to Suppliers

The following activities for Green Procurement are requested in order to ensure "procurement of Green products from Green suppliers" in accordance with Suzuki Green Procurement Policy.

The requested items consist of (1) "Compliance with Environment Related Regulations", (2) "Establishment of Environmental Management System", (3) "Establishment of SOC Control System", (4) "Environmental Efforts in Suppliers' Business Activities", (5) "Submission of Green Procurement Related Documents", and (6) "Others".

Although "Establishment of SOC Control System" is separated from "Establishment of Environmental Management System" in this guideline, you may incorporate the SOC control in the environmental management system or quality management system.

The requested activity items are listed below by category of suppliers.

As the requested activities vary depending on the category of supplier, please carefully check the following "Green Procurement Activity List".

<table>
<thead>
<tr>
<th>Green Procurement Activity List</th>
<th>Categories of suppliers</th>
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<tr>
<td></td>
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<td>Parts</td>
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<td>4-4 Environmental Efforts in Suppliers' Business Activities</td>
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<td>(1) &quot;SMT Green Procurement Promotion Agreement&quot;</td>
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<td>(2) &quot;Environmental Survey Report A&quot; and &quot;Environmental Survey Report B&quot;</td>
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<tr>
<td>(3) &quot;SOC Control System Self-Check Sheet&quot;</td>
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<tr>
<td>4-6 Others (*2)</td>
<td>(○)</td>
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(*1) Refer to "SUZUKI Controlled Chemical Substances" (Appendix 1).

(*2) In the case where products or parts may contain asbestos, an asbestos-free certificate is separately required, and sampling inspection is performed to check if it is contained or not.
4-1 Compliance with Environmental Regulations

Suppliers are requested to conform to environmental laws and regulations as part of corporate social responsibility (CSR).

4-2 Establishment of Environmental Management System

We prioritize business relations with suppliers that are playing active roles in environmental protection (by implementing the following item 1 or 2).

* Refer to 4-5 (2) "Environmental Survey Report A" and "Environmental Survey Report B".

(1) Having already acquired an external certificate of Environmental Management System
* The external certificates include ISO 14001 (international), ECO-ACTION 21 (Japan), and ECO-STAGE (Japan).

(2) Having not acquired any external certificate of Environmental Management System, but making efforts to establish own Environmental Management System

Other priorities are as follows:
1. Little noise, vibration or bad odor during use
2. Low levels of chemical, air, water, and land contamination during disposal
3. Resource or energy saving realized through the use of recycled materials or parts or downsizing
4. Employment of recyclable design
5. Disclosure of environmental data on sub-materials
6. Efforts for resource saving, recycling, weight reduction, and chemical substance reduction also concerning packaging materials

4-3 Establishment of SOC (Substances of Environmental Concerns) Control System

SMT will preferentially do business with suppliers that are making efforts for SOC control.

* Refer to 4-5 (3) "SOC Control System Self-Check Sheet".

(1) Suppliers are requested to assign a person in charge of SOC control.

(2) Also, a person in charge of IMDS data input shall be assigned for entering the data on chemical substances contained in products at the request of SMT. (Or specific forms of documents designated by SMT shall be submitted.)

<i>Need for IMDS</i>

(i) To confirm (demonstrate) non-use of prohibited substances
(ii) To check for inclusion of SVHC and if any, to figure out the contents (REACH regulation in Europe)
(iii) To calculate the recyclability and recoverability (ELV Directive in Europe)
(iv) To calculate shredder-dust reference weight (Japanese legislation to automobile recycling)

With regard to SOC certification, SMT requests suppliers to enter the data on environmental impact substances contained in all parts and materials delivered to SMT. Details of the relevant parts and entry deadlines will be forwarded to suppliers separately from "IMDS office".

[Suzuki IMDS Utilization Manual]
HELP ⇒ OEM Specific Info ⇒ SUZUKI
4-4 Environmental Efforts in Suppliers' Business Activities

Suppliers are requested to make the following efforts for reducing environmental impact substances in their business activities.

- Reduction of CO2 emission
- Reduction of VOC emission
- Reduction of waste
- Reduction of water consumption
- Promotion of energy saving

* Submission of relevant data on the above items is not required.

4-5 Submission of Green Procurement Related Documents

(1) "SMT Green Procurement Promotion Agreement"
To strengthen mutual understanding on Green procurement, suppliers are requested to submit "SMT Green Procurement Promotion Agreement" (hereafter called "Agreement") as evidence of agreement about "SMT Green Procurement Guideline" (which is subject to occasional revision).

1. New suppliers shall submit it before starting business with us.
2. Regular suppliers that have not submitted it yet shall submit it immediately.

* For the "Agreement" form, contact our Buyer or Green Procurement Promotion Section.
* In the case where "SMT Green Procurement Guideline" is revised, our Buyer or Green Procurement Promotion Section will provide a revision notice. Suppliers that have already submitted the Agreement shall check the revised guidelines, and if any objection against the revision, shall contact us within 90 days after our revision notice e-mail date. If we receive no contact or inquiry within that time limit, it is deemed that the revised version has been accepted.
(2) "Environmental Survey Report A" and "Environmental Survey Report B"
* For "Environmental Survey Report A" and "Environmental Survey Report B", contact our Buyer or Green Procurement Promotion Section.

These reports are related to suppliers’ "establishment of Environmental Management System".

(1) New suppliers are requested to submit the reports at the time of supplier selection.
   • "Environmental Survey Report A"  For confirmation of external certificate of Environmental Management System
   • "Environmental Survey Report B"  For confirmation of current status of voluntary establishment of Environmental Management System

* Suppliers that have already acquired an external certificate are requested to submit "Environmental Survey Report A".

(2) Regular suppliers that have newly acquired, renewed or altered an external certificate of Environmental Management System, or are forced to cancel it are requested to the above report.

(3) "SOC Control System Self-Check Sheet"
* For "SOC Control System Self-Check Sheet", contact our Buyer or Green Procurement Promotion Section.

This check sheet is used for survey on the current status of "establishment of SOC Control System".

(1) New suppliers are requested to submit the reports at the time of supplier selection. <New Items>
   After starting business with us, the new suppliers shall follow the procedure described in the next paragraph "(2) Regular suppliers".

(2) Regular suppliers are requested to perform a self check on <Regular Items> once a year and submit the check sheet to us upon request.

4-6 Others

In the case where products or parts may contain asbestos, an asbestos-free certificate is separately required, and sampling inspection is performed to check if it is contained or not.

In such a case, our person in charge will inform the relevant supplier(s) about the required documents and other requests, for which cooperation will be appreciated.
5. Others

5-1 Handling of "SMT Green Procurement Guideline"

The Guideline is announced and revised as follows.

1) "SMT Green Procurement Guideline" is announced in the following SMT web site.
   http://www.suzuki.co.th/webpage/home/index.html

2) In the case of revision of the Guideline and "SUZUKI Controlled Chemical Substances List
   (Appendix 1)", our Buyer or Green Procurement Promotion Section will provide all suppliers with the
   relevant information by e-mail.
   After revision, the revised document will become effective.

5-2 Handling of Submitted Data

All of the data are submitted by suppliers will be only used within SMT as confidential
information and will not be disclosed outside the company.

It should be noted, however, such information may be provided to a governmental agency or public
environment related organizations such as certification body of each country if such a request is
made.

5-3 Contact and Recipient of Documents

Buyer or Green Procurement
Promotion Section of Purchasing I Department

500/121 Moo 3, T.Tasit, A.Pluakdaeng, Rayong,
21140 THAILAND
Tel.+66-38-964-244, 265-272 Ext.2209
Fax.+66-38-964-058
E-mail greenproc@suzuki.co.th

5-4 Revision Record

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<th>Revision detail</th>
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<tr>
<td>Established</td>
<td>September 1, 2011</td>
</tr>
<tr>
<td>1st revision</td>
<td>October 1, 2014</td>
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</table>

|                | Specified the item on "Establishment of SOC Control System".  |
|                | Specified the compliance with Suzuki Engineering Standard "SES N 2402 (SOC restriction)".  |
|                | Added the request for "Suppliers' efforts for SOC reduction in their business activities".  |
|                | Created and added "SOC Control System Self-Check Sheet".  |
|                | Deleted "SOC-Containing Parts Replacement Procedures".  |