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# Application on approval of collection system according to regulation SFS (2014:1075)

According to Sections 15 and 45 of the Ordinance (2014:1075) on producer responsibility for electrical equipment, a permit is required for parties wanting to engage in the professional collection of consumer waste. The permit is issued by the Swedish Environmental Protection Agency for a specified period. When the period ends, the permit is to be renewed through a new application. If the application is not considered complete, additional information will be requested. The permit may be reconsidered or revoked.

## 1. Application

The application is sent to
Swedish Environmental Protection Agency
Section for Operational Supervision
106 48 Stockholm
or to registrator@naturvardsverket.se. Enter NV-07224-14 in the subject line.

The application is to be signed by the authorised signatory. The application is to include the following information according to Chapters 4 and 5.

## 2. Decision

The Swedish Environmental Protection Agency decides whether the activity is to be licensed and what terms and conditions are to apply in that case.

The Swedish Environmental Protection Agency's website publishes information on permit recipients for operate collection systems.

# 3. Appeals

The decision can be appealed to the Land and Environment Court. Appeals are to be received by the Swedish Environmental Protection Agency within three weeks after the decision has been communicated.



- 4. Company information
- 4.1. Company name and address
- 4.2. Corporate ID Number
- 4.3. Phone no.
- 4.4. Contact person/representative
- 4.5. E-mail address
- 4.6. No. of employees
- 4.7. Annual turnover (attach latest annual financial report)
- 4.8. The main purpose of the company

- 5. Answer the following questions
- 5.1. Provide a description of the design of the collection system and how it is to be operated.
- 5.2. Which producers will be associated with the system? Attach a list with names and corporate registration numbers. An updated list is to be submitted on 30 November each year.
- 5.3. How is the return system intended to work? Attach a flowchart, for example.
- 5.4. What geographical coverage will the return system have? Attach a map with collection sites indicated. (46 § a SFS 2014:1075)
- 5.5. What types of collection sites/containers will be available for depositing waste into the system? (46 § 1 a)
- 5.6. Describe how Waste Electrical & Electronic Equipment (WEEE) will be transported and how the collection system intends to meet the requirement to collect consumer waste received according to Sections 57–58 and by the municipalities. (46 § 1 b and c)
- 5.7. With which carriers, pre-treatment facilities, recycling facilities and the like, does the collection system have contracts? Attach list.
- 5.8. How does the collection system intend to ensure that preparation for reuse and recycling does not become more difficult?  $(46 \S 2)$
- 5.9. How does the collection system ensure that the electrical waste collected will be handled in a way that is acceptable in terms of health and the environment? (46  $\S$  3)
- 5.10. Describe how the activity will be conducted in a way that contributes to recycling goals in the ordinance?  $(46 \S 4)$
- 5.11. Describe the established safety procedures that correspond with the costs of collecting and handling the electrical waste that the collection system will take care of as referred to in 40 § 1. (46 § 5, 52 §)
- 5.12. Describe the collection system's procedure for the reimbursement of fees collected for electrical products that have been exported to another country after being made available.  $(46 \ \S \ 6)$

- 5.13. How will the collection system cooperate on the allocation of costs for the collected electrical waste? (46  $\S$  7)
- 5.14. Describe the system's procedures for allocating costs for handling historical consumer electrical waste proportionally among collection systems that have permits when the costs are incurred. (46 § 8)
- 5.15. Describe how the system enables producers to comply with the requirement in Section 40 by including electrical equipment in the system without conditions that discriminate against any producer. Attach membership terms and price list  $(46 \S 9)$ .
- 5.16. Describe the procedures ensuring that the system is operated in a way that is acceptable in terms of health and the environment. (46 § 10)
- 5.17. Describe how you have consulted with the municipalities according to Sections 49 and 69 and how the collaboration takes place, and report on the results of the consultation. (47 §)
- 5.18. Describe how you have consulted with the other collection systems according to Section 70 and how the collaboration takes place, and report on the results of the consultation. (50 §)
- 5.19. What types of products will the system not handle?
- 5.20. What collection rate does the collection system expect to achieve during the first financial year (% for different product categories, collected/sold in the same calendar year)?
- 5.21. State what action will be taken if recycling levels according to SFS 2014:1075 will not be attained.