

Projoy Electric Co., Ltd. – Vulnerability Disclosure Program (VDP) – rev.1.0

1. Premise

Hardware and software ICT channels and solutions are integral parts of the systems produced by Projoy Electric Co., Ltd, hereinafter the Company.

The Vulnerability Disclosure Program or Vulnerability Disclosure Policy (VDP) is a policy implemented by the Company aimed at encouraging the interaction between the Company and any subject who discovers cyber-vulnerability in the ICT channels/solutions developed and provided by the Company.

2. Definitions

Def. 1 – discoverer: any subject

- individuals or organizations,
- motivated to build a more cyber-secure ecosystem and/or motivated to improve IoT services,
- who have discovered vulnerabilities in our ICT channels/solutions, as a result of legitimate activities or as a result of voluntary forcing on their part,
- intends to share any discoveries of vulnerabilities with Projoy Electric Co., Ltd.

3. Company commitment not to take legal action

The voluntary forcing of the Company's ICT channels/solutions generally constitutes a legal violation and a violation of the warranty conditions.

However, the Company recognizes discoveries of cyber-vulnerabilities by discoverers as exceptions:

- Projoy Electric Co., Ltd welcomes the sharing of this type of discoveries between discoverers and the Company;
- Projoy Electric Co., Ltd will not take legal action against the discoverers regarding their possible forcing actions, if these:
 - have been limited to Company's products (also services or use of services) in the legitimate possession of the discoverers (their properties or properties of third parties in agreement with the discoverers);
 - have not caused permanent damage or compromise of properties, products, services and/or data of third parties not in agreement with the discoverers;
- Projoy Electric Co., Ltd will not initiate a Public Disclosure policy of the cyber-vulnerability discoveries, because third parties (our suppliers or our customers) could be involved and it is not possible to define in advance the level and type of this involvement; the Company:
 - invites the discoverers to respect this will, otherwise any legal action will be evaluated;
 - undertakes to suspend any vulnerable service/function until its fixing, if this fixing is particularly expensive in time or complex.

4. Company and discoverers collaboration platform

If vulnerabilities of Company's ICT channels/solutions are discovered, the discoverers are invited to communicate their discoveries to the Company:

- to send an email to: VDP@projoy-electric.com.

- the body of the email must contain:

- the name and model of the PROJOY product in which the vulnerability was discovered,
- any URL of the Projoy Electric Co., Ltd services on which the vulnerability was found,
- possibly, the VRT classification of this vulnerability: category /subcategory /variant according to the taxonomy <https://bugcrowd.com/vulnerability-rating-taxonomy> ,
- the procedure with which the vulnerability was discovered, and the forcing of the system was carried out if any,
- the effects of this vulnerability, both verified and hypothesized,
- possibly an email address of the discoverer: it is not mandatory but it would be interesting to interact with the specific subject.

Following this action by the discoverer:

- the discoverer will be contacted (if an email address has been provided) for more deep information and to communicate the estimated time for fixing the vulnerability;
- if the interest for ongoing collaboration will emerge, specific agreement will be defined and a NDA as a part of it.

5. Next level of VDP implementation

The policy described here will be made fully public in an upcoming update of the Company's website www.projoy-electric.com .

