



INFORMATION SECURITY AND INDUSTRIAL CYBERSECURITY POLICY

FRONTERA ENERGY CORPORATION AND SUBSIDIARIES ("FRONTERA" or the "CORPORATION")

1. BACKGROUND

The information security and industrial cybersecurity policy (the "**Policy**") is an action framework that aims, in terms of information security, to protect strategic information and assets related to its creation, processing, storage, transmission, elimination or destruction; and in terms of industrial cybersecurity, to protect risk receptors (business, reputational, relationship and security, health and environment) for the Corporation and its subsidiaries.

Information assets include but are not limited to processes, information (electronic, physical and any other type of information that originates from non-conventional means), persons, hardware, software, intellectual property, databases, services, unstructured information and industrial control systems.

The need for interconnection between industrial electronic devices and enterprise information systems, such as the adoption of open technologies commonly used in Information Technology (IT) environments in Industrial Control and Automation Systems (ICAS), generates new cybersecurity risks. The consequences of materializing these risks could not only impact production and cause financial losses, but also environmental impacts and affection to people's health. The above has a direct impact on the achievement of strategic objectives and the Corporation's operational continuity.

2. DECLARATION OF THE POLICY

2.1 INFORMATION SECURITY

The Corporation recognizes information as an asset that is of the utmost importance for the business, that allows it to achieve its objectives and maintain its competitive advantage, as such, we must generate the mechanisms necessary to protect it guaranteeing its reliability, integrity, and availability throughout time.

Information, throughout its life cycle, must be available, be unambiguous and classified in a manner that is consistent with its value, importance and the privacy required by its nature.

This policy and the guidelines that support it define the following basic principles:

- We generate a culture aimed towards the responsible and secure use of information and the means that support it by employees, contractors and third parties, through the strengthening of knowledge and

the development of competencies that allow mitigation of cybersecurity risks; as well as strengthening of the necessary technical capacity.

- From the Digital Management Office and the Information Security Office we developed together with all areas in the Corporation processes to manage risks to allow us to identify and assess the different threats and vulnerabilities which information may be exposed to, including the technological platform and the industrial control systems. As a result, control and treatment measures that support the achievement of the Corporation's objectives are defined and implemented.
- We promote the adequate use of the technological resources provided by Frontera, which must be used only to carry out the purpose for which they were assigned; said resources must be used in a way that protects copyright and intellectual property rights and in no case may be used for any illegal activity or use that is not aligned with our corporate values. In addition, Frontera reserves the right to access the corporate assets and the technological services provided by the Corporation.
- We comply with all laws, regulations, and contractual requirements, as well as with the internal guidelines provided to manage confidential information and/or personal information guaranteeing its integrity, confidentiality, and access only by authorized personnel.
- We are committed to taking advantage of the opportunities provided by emerging technologies to improve our efficiency, security and sustainability, always respecting the fundamental values that make us distinctive as a company. In this regard, we intend to guide the use of these technologies in our operations, making sure that they are aligned with our strategy, objectives, and code of conduct, which are based on principles of ethics, transparency, privacy, equity, and human supervision. It is essential that our users ensure a responsible use of these tools, making sure that they are used in accordance with our organizational culture and respecting the corporate Information Security Guidelines to protect the assets and interests of the Corporation.
- The use of artificial intelligence tools will be carried out responsibly and securely, ensuring the protection of privacy, the mitigation of risks associated with transparency in automated processes. We are guided by internationally recognized standards such as ISO 42001, ISO/IEC 23894, ISO 27001, and applicable data protection regulations, which serve as a reference to guarantee best practices in the adoption of artificial intelligence tools. In addition, human oversight will be ensured in critical decision-making, preventing negative impacts on fairness and ensuring that technology is used in accordance with ethical principles and the Corporation's organizational culture.
- All of Frontera's personnel, including its directors, officers, employees (temporary, fixed term or permanent, trainees), consultants, contractors, subcontractors, interns, seconded staff, remote-workers, apprentices, or any other person that works for or provides services to Frontera (hereinafter "**Frontera Personnel**"), regardless of location, must act with discretion when referring to matters related to their work at Frontera, especially when meeting at public places or when surrounded by others who should not have access to confidential or work-related information.
- The Corporation's suppliers, contractors, subcontractors or other third parties must comply with the **A-SCM-CC-007 INFORMATION SECURITY ANNEX**, along with the clauses

of the confidentiality agreements and the confidentiality clauses defined in the contracts they execute with the Corporation. The Corporation may perform a risk assessment and/or evaluations of its suppliers, with the purpose of understanding their internal control environment in relation to cybersecurity.

- All projects that involve corporate information, technological platforms, or critical systems, must follow, from their initial stages, the guidelines established in this policy and remain aligned with the Corporation's information security process. These guidelines include incorporating defined practices and controls to ensure the protection of assets, the integrity of the information security architecture, and compliance with corporate standards.
- Frontera has defined monitoring and control mechanisms to minimize impact generated by information security incidents. All Frontera Personnel must report information security or cybersecurity incidents, suspicious events, breach of regulations and/or improper use of assets they identify which may affect the Corporation.
- We are committed with defining, implementing, operating and continuously improving an information security management system, fostered by the Corporation's senior management.

2.2. INDUSTRIAL CYBERSECURITY

The Corporation is committed to industrial cybersecurity to protect risk receptors (business, reputational, relationship, security, health and environment) against the potential consequences that Industrial Control and Automation Systems (ICAS) can cause in the Corporation's industrial processes in the event of a cyber event. To achieve this goal, Frontera establishes this policy to define the objectives that the Industrial Cybersecurity Program should follow, which are described below:

- Ensure the effectiveness of industrial cyber risk management by mitigating the risk and keeping it at an acceptable level.
- Create and maintain a strong culture of industrial cyber risk.
- Apply standard regulation and good international practices to mitigate industrial cyber risk¹.
- Implement automation projects in compliance with industrial systems governance.
- Use new technologies such as artificial intelligence in systems for intrusion detection, network segmentation, and automated alerts.

3. SCOPE AND MONITORING

This policy is designed to protect all information assets and critical infrastructure of the automatization and control systems in the Corporation's different production fields.. The application of this policy is mandatory for all Frontera Personnel, contractors, subcontractors, or third parties regardless of their location.

The board of directors of the Corporation (the "**Board**") is the body responsible for the approval hereof and this policy shall be reviewed by the Digital Management Office and the Information Security team according to a programmed schedule to identify opportunities for improvement. Unscheduled reviews shall occur to assess material changes to the business practices, changes to the technological infrastructure and/or the industrial process, as a result of continuous monitoring and

¹ Standard regulations and international practices correspond to the application of ISA / IEC – 62443 Industrial Cybersecurity.

oversight at every stage of the artificial intelligence model being implemented by the Corporation, or due to new legal or regulatory requirements that impact information security or the industrial cybersecurity.

4. COMPLIANCE

All Vice Presidents, Directors and Senior Managers are responsible for guaranteeing compliance of the Information Security and Industrial Cybersecurity Policy in their teams.

The Digital Management Office is responsible for ensuring compliance with this policy considering the Corporation's current technology platform and in relation to the implementation of new technologies or solutions through audit processes or risk analysis.

In case of breach, the Corporation reserves the right to apply the disciplinary measures and sanctions defined by Labour Laws, the Internal Work Rules, the Code of Business Conduct and Ethics or as defined by the terms and conditions of contracts entered with Frontera Personnel.

5. VALIDITY

This Policy is subject to approval by Frontera's Board of Directors, which shall be responsible for its maintenance and periodic review. The most recent revision of this Policy was approved on December 10, 2025.

SCHEDULE A: Key Rules for Information Security and Industrial Cybersecurity Compliance

Considering the evolution of technology, the ease with which information can be managed and the advance of collaborative work, the confidentiality, integrity, and availability of information becomes more relevant and each collaborator at Frontera is responsible for avoiding risks that may impact the organization's reputation or the loss of information.

We remind you that as users of the information and technological platforms provided by Frontera you must consider, at least, the following rules:

1. Do not use technological solutions without prior authorization of the Information Security team. All licenses or agents of artificial intelligence models must be authorized by the company and managed by the Digital Management Office.
2. It is mandatory to correctly label every document generated through the Corporation's platforms in order to maintain control and an inventory of all corporate documents along with their corresponding level of criticality.
3. Do not deliver or publish, under any circumstance, confidential information of the Corporation to third parties without proper approval. For example, databases with personal information, ongoing projects, reserved financial information, corporate images, among others.
4. Inadequate use of external devices may risk the security of information, such as USB and external hard drives.
5. Loaning passwords to access the network or corporate information systems is not allowed.
6. Do not share virtual workspaces with unauthorized personnel. In addition, storing information locally on corporate equipment and sharing information on personal clouds, such as personal Dropbox, WeTransfer, OneDrive and Google Drive accounts, is prohibited.
7. Be careful with external emails, webpages, messages or external networks of suspicious or malicious precedence that may expose the Corporation to cyberattacks.
8. Permissions assigned over corporate information are the responsibility of each user, who must guarantee proper access, protection, and use of this information.
9. It is not allowed to share information that is sensitive and/or intended for internal use on artificial intelligence tools such as ChatGPT, Copilot, Gemini or similar; data used in these tools must be made anonymous to minimize the exposure risks. The Corporation has only authorized the use of the Microsoft Copilot tool under a framework of ethical use.
10. It is not allowed to use unified communication tools (chat, videoconference, calls) other than Microsoft Teams.
11. The use of the corporate computer on public or unsecured wireless connections is not permitted.
12. Downloading corporate information onto personal computers or devices not managed by the Corporation is not permitted.

For compliance with the rules listed above, all collaborators can rely on the support of the Digital Management Office, which will provide guidance on their implementation.

Notwithstanding the foregoing, we remind you that compliance of these rules is mandatory, and breach thereof may cause the application of disciplinary measures and sanctions, as per Labour Laws, the Internal Work Rules and the Code of Business Conduct and Ethics.