INFORMATION SECURITY POLICY

1. MINUTE OF APROVAL

Policy approved by Petrobras´ Board of Directors – RCA n° 1.647, item 14, topic 185 of 12-16-2020.

2. SCOPE

Applies to the Petrobras System, pursuant to article 16 of the Bylaws.

3. PRINCIPLES

3.1. The Company manages information in compliance with business requirements, relevant regulations and Information Security pillars: Confidentiality, Availability, Integrity and Authenticity.

3.2. The Company maintains a comprehensive and systemic view of Information Security in its businesses, processes and relationships.

4. GUIDELINES

The Company must:

4.1. Maintain Information Security governance, defining activities, roles and responsibilities.

4.2. Promote the Information Security culture, disseminating it effectively and continuously.

4.3. Apply Information Security technological and administrative measures, according to the prioritization derived from Corporate Risk Analysis, may even disconnect non-compliant units and locations from Petrobras' corporate network.

4.4. Provide the required resources for the maintenance of Information Security technological and administrative measures.

4.5. Adopt Information Security requirements, from conception, in processes and technologies.

4.6. Provide means to identify, prevent and treat Information Security incidents.

The Company's employees must:

4.7. Use, classify and protect information in an ethical and safe manner, in accordance with current company's standards.

4.8. Report possible Information Security incidents through a specific channel.

5. DEFINITIONS

a) Confidentiality: property that ensures that the information is not available or is not revealed to unauthorized or accredited person, system, body or entity.

b) Availability: property that ensures that the information is accessible and usable on demand by a duly authorized individual or system, organ, or entity.

c) Integrity: property that ensures that the information has not been modified or destroyed in an unauthorized or accidental manner.

d) Authenticity: property that ensures that the information was produced, sent, modified or destroyed by a specific individual, equipment, system, organ or entity.