

ACT NO. 1629, OF SEPTEMBER 15, 2025

Subject: Institutes the AI-Assisted Cabinet system (GalA) within the Court of Justice of the State of Rondônia (TJRO).

Status: In Force

THE PRESIDENT OF THE COURT OF JUSTICE OF THE STATE OF RONDÔNIA, in the use of his legal and regulatory attributions,

CONSIDERING Resolution No. 615/2025-CNJ, which establishes guidelines for the development, use, and governance of solutions developed with artificial intelligence resources in the Judiciary;

CONSIDERING Resolution No. 356/2025-TJRO, which institutes the Artificial Intelligence Policy within the Court of Justice of the State of Rondônia, with guidelines for its implementation and responsible use;

RESOLVES:

CHAPTER I - GENERAL PROVISIONS

Art. 1. To institute, within the Court of Justice of the State of Rondônia, the **AI-Assisted Cabinet (GalA)** system, as a generative artificial intelligence (AI) assistant intended to analyze judicial processes and assist in the creation of drafts for **reports, votes, and case summaries (ementas)**.

Art. 2. For the purposes of this Act, the following terms are established:

- **Generative AI:** A type of artificial intelligence capable of learning complex patterns from large volumes of data to generate new textual content.
- **Prompt:** Text input provided by the user that serves as a trigger for the model to perform its task.
- **Specialist:** A set of pre-configured instructions and training data, previously approved, designed to provide consistent and focused responses.
- **VPN (Virtual Private Network):** A virtual private network that aims to create a secure and encrypted connection.

Art. 3. The GalA system offers functionalities such as:

- Identifying document types within a process.
- Interacting via chat with an AI model.
- Generating draft suggestions for reports, votes, and summaries.
- Performing **timeliness and preparation analysis** of the process.

- Gathering previous votes from each judge to create **vote collections** according to the user's profile and subject matter.

Paragraph 2. All content generated by the GaIA system **must be reviewed** by the responsible staff member or magistrate, who holds exclusive responsibility for verifying and validating the information.

Art. 4. The system operates on **local infrastructure** and connects to the Large Language Model (LLM) via a secure **VPN** connection. Shared data is processed temporarily and, by contractual guarantee, will **not** be used to train or improve the model by the contracted company.

CHAPTER II - USE AND ACCESS

Art. 5. User registration is permitted for **magistrates, staff, and interns** acting in the second instance of jurisdiction.

Art. 7. Access to the GaIA system will be performed through the unified authentication system (**Single Sign On - SSO**) with **multi-factor authentication (MFA)**.

Art. 9. Users must ensure that personal data is **anonymized** through express instructions in the prompts and prioritize the use of **plain and accessible language** in final documents.

Art. 10. The system will record detailed **logs** of all actions performed, including date, time, and username, for future auditing purposes.

CHAPTER III - FINAL PROVISIONS

Art. 14. This Act enters into force on the date of its publication.

(Signed)

Appellate Judge Raduan Miguel Filho

President of the Court of Justice of the State of Rondônia