

COURT OF JUSTICE OF THE STATE OF RONDÔNIA

Rua José Camacho, n.º 585 Olaria Neighborhood - CEP 76801-330 - Porto Velho - RO -
www.tjro.jus.br

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Provides for the institution of the **AssessorIA System** and regulates the use of **generative artificial intelligence assistants** with a chat interface within the scope of the Court of Justice of the State of Rondônia.

THE PRESIDENT OF THE COURT OF JUSTICE OF THE STATE OF RONDÔNIA, in the use of his legal and regimental attributes,

- **CONSIDERING** Resolution n. 615/2025-CNJ, which establishes guidelines for the development, use, and governance of solutions developed with artificial intelligence resources in the Judiciary;
- **CONSIDERING** Resolution n. 370/2021-CNJ, which establishes the National Information and Communication Technology Strategy of the Judiciary (ENTIC-JUD);
- **CONSIDERING** Resolution n. 205/2021-TJRO, regarding the Institutional Strategic Planning (PEI), the Strategy of the Judiciary of the State of Rondônia (PJRO) 2021-2026;
- **CONSIDERING** Resolution n. 356/2025-TJRO, which institutes the Artificial Intelligence Policy within the Judiciary of the State of Rondônia, with guidelines for its implementation and responsible use;
- **CONSIDERING** Act n. 474/2022-PR, which institutes the Information and Communication Technology Master Plan (PDTIC) of the Judiciary of the State of Rondônia for the 2022-2026 period;
- **CONSIDERING** Act n. 847/2025-PR, which approves the Digital Transformation Plan of the Judiciary of the State of Rondônia;
- **CONSIDERING** Process n. 0013465-12.2024.8.22.8000,

RESOLVES:

CHAPTER I

GENERAL PROVISIONS

Art. 1º To institute, within the scope of the Court of Justice of the State of Rondônia, the **AssessorIA System**, as a multipurpose generative artificial intelligence (AI) assistant with a chat interface, intended to support institutional activities, ensuring the security and protection of institutional data.

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

- **I - access level:** set of permissions related to system functionalities, associated with each user profile;
- **II - system owning unit:** unit responsible for determining the business rules of the systems under its management, among other attributes defined in a specific act;
- **III - logs (records):** information recorded in text format regarding the activities or requests made by the user in the system;
- **IV - generative AI:** a type of artificial intelligence capable of learning complex patterns from large volumes of data and using this learning to generate new textual content that resembles the original data;
- **V - prompt:** text input provided by the user that serves as a trigger for the model to perform its text generation task, i.e., it is a way of commanding Large Language Models (LLMs);
- **VI - LLMs (Large Language Models):** machine learning models that can understand and generate text in human language by analyzing enormous sets of language data;
- **VII - VPN (Virtual Private Network):** a virtual private network that aims to create a secure and encrypted connection;
- **VIII - specialist:** a set of pre-configured instructions and training data, previously approved, designed to provide consistent and focused responses aligned with a specific purpose;

- **IX - chatbot (chat robot):** software that simulates and processes human conversations, interacting with users through a textual interface to provide information or execute actions;
- **X - API (Application Programming Interface):** a set of definitions and protocols that allows communication and interaction between different software systems, enabling data exchange and access to functionalities;
- **XI - PJe:** Electronic Judicial Process System.

Art. 3º The AssessorIA System offers the following functionalities:

- **I** - register the judicial process number for the processing of its files;
- **II** - identify the types of documents that are part of the process;
- **III** - interact through chat with an artificial intelligence model;
- **IV** - create, access, share, and edit specialists (ready-made models in the prompt bank);
- **V** - attach files to the chat, with format compatibility verification;
- **VI** - consult and group judicial process information by similarity;
- **VII** - save and consult search history;
- **VIII** - record and consult interaction history;
- **IX** - interact with the PJe judicial process; and
- **X** - record detailed logs of information and actions performed in the system, enabling subsequent audits when necessary.

§ 1º Access to some system functionalities is restricted to users with the appropriate profile, and access to PJe processes will respect the access rules of that system.

§ 2º All content generated by the AssessorIA system **must be reviewed by the responsible**

server or magistrate, who is exclusively responsible for verifying and validating the information before its use or availability.

Art. 4º The AssessorIA System is integrated via API with the PJe process visualization module and with the Large Language Model (LLM) contracted by the TJRO, observing the necessary safeguards.

Sole Paragraph. The system operates on local infrastructure and connects to the Large Language Model (LLM) through a secure connection via VPN and encrypted connections. Data shared with this LLM is processed temporarily and, per contractual guarantee, **will not be used for training or improving the model** by the contracted company, nor will it be accessible to other users, ensuring privacy and data protection.

CHAPTER II

USE AND ACCESS

Art. 5º Magistrates, servers, and interns working in administrative and judicial areas may be registered as users, according to the guidelines of the Presidency of the Court of Justice of the State of Rondônia.

Art. 6º User profiles and the detailing of the corresponding actions are described in the Single Annex of this Act.

Sole Paragraph. Profiles will be assigned to users according to the rules established by the system owning unit.

Art. 7º Access to the AssessorIA System will be through a unified authentication system (Single Sign-On - SSO) with **two-factor authentication**, used for access to PJRO systems.

Art. 8º The granting or revocation of access and changes to user profiles will be requested by the immediate supervisor through the Service Management System (Por Aqui).

Art. 9º The use of generative artificial intelligence systems within the Court of Justice of the

State of Rondônia will observe the following guidelines and best practices:

- **I** - use the tool correctly and responsibly, being required to:
 - **a)** observe information access rules, data protection, and applicable ethical and legal precepts;
 - **b)** ensure that personal data is anonymized through express guidance in the prompts;
 - **c)** prioritize the incorporation of results that use simple and accessible language into the final versions of documents.
- **II** - ensure that specialists developed for common use generate content in simple, accessible language and with anonymized personal data;
- **III** - perform the verification and validation of all results generated by artificial intelligence, ensuring accuracy, adequacy, and compliance with current legislation and institutional standards;
- **IV** - recognize that artificial intelligence is a support tool and **does not replace critical analysis, human judgment, and final decision-making** by the user.

§ 1º Specific guidelines and training on the use of the platform will be provided, including best practices for formulating commands (prompts) that optimize content generation and minimize risks of inaccuracy, in alignment with personal data protection guidelines.

§ 2º When automatic anonymization is not technically feasible, the user must expressly instruct the tool to anonymize personal data identified in the processed documents.

Art. 10. System log recording will meet the following guidelines:

- **I** - log information will be available in the AssessorIA System database;
- **II** - all actions performed and information registered in the system will be recorded in the logs with date, time, and user name.

CHAPTER III

FINAL PROVISIONS

Art. 11. Other generative artificial intelligence assistants with a chat interface may be used, provided they are previously approved according to the Third-Party Software Approval Process and subsequently ratified by the Artificial Intelligence Governance Committee (CGIA), or have been developed and instituted within the Judiciary of the State of Rondônia.

Art. 12. The system and generative artificial intelligence tools must comply with the institution's artificial intelligence policy, cyber information security, and data protection, as well as applicable legislation.

Art. 13. Omitted cases will be decided by the President of the Court of Justice of the State of Rondônia.

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

Desembargador Raduan Miguel Filho President of the Court of Justice of the State of Rondônia

ACT N. 1630/2025

SINGLE ANNEX

DESCRIPTION OF PROFILES AND RESPECTIVE ACTIONS PROVIDED IN THE ASSESSORIA SYSTEM

USER PROFILE	PLANNED ACTIONS
	• register the judicial process number for

Administrator	the processing of its files; • identify the types of documents that are part of the process; • interact through chat with an artificial intelligence model; • create, access, share, and edit specialists (ready-made models in the prompt bank); • attach files to the chat, with format compatibility verification; • consult and group judicial process information by similarity; • save and consult search history; • record and consult interaction history; • interact with the PJe judicial process.
Judicial	• register the judicial process number for the processing of its files; • identify the types of documents that are part of the process; • interact through chat with an artificial intelligence model; • create, access, share, and edit specialists (ready-made models in the prompt bank); • attach files to the chat, with format compatibility verification; • consult and group judicial process information by similarity; • save and consult search history;

	• record and consult interaction history; • interact with the PJe judicial process.
Administrative	• interact through chat with an artificial intelligence model; • create, access, share, and edit specialists (ready-made models in the prompt bank); • attach files to the chat, with format compatibility verification; • record and consult interaction history.

Electronic Signature Document electronically signed by **RADUAN MIGUEL FILHO**, President of the Court of Justice of the State of Rondônia, on 09/12/2025, at 11:10 (Rondônia time). The authenticity of the document can be checked at the SEI Portal: <https://www.tjro.jus.br/sistema-eletronico-de-informacoes-sei>, using verifier code **5025863** and CRC code **FE4375B2**.