

April 2024

# **Revised MeitY Advisory on deployment of AI models**

On March 1, 2024, the Ministry of Electronics and Information Technology ("**MeitY**") issued an advisory ("**Old Advisory**") in continuation to the advisory dated 23 December 2023 ("**December Advisory**") directing all intermediaries and platforms to label any under-trial/unreliable artificial intelligence ("**AI**") models, and to secure explicit prior approval from the government before deploying such models in India. For a detailed analysis, please refer to the <u>JSA Prism of March 7, 2024</u>.

In light of the ambiguities arising in the Old Advisory, on March 15, 2024, MeitY issued a revised advisory on deployment of AI models ("**Revised Advisory**") which effectively replaces the Old Advisory without modifying the December Advisory. The Revised Advisory has done away with mandatory prior government approval, submission of action taken-cum status report, extended the scope of due diligence to all AI intermediaries and platform and retain certain requirements from the Old Advisory.

## **Provisions of the Revised Advisory**

The Revised Advisory reinforces some requirements from the Old Advisory namely: a) users need to be explicitly informed about the unreliability of the output by way of a "consent pop up" mechanism or any other equivalent mechanisms; b) all intermediaries and platforms are required to inform the users about the ramifications of dealing with unlawful content; and c) all intermediaries and platforms are required to utilize labels, metadata, or unique identifiers to identify content or information that is AI generated, modified, or created using synthetic information. The Revised Advisory also reiterates the importance of compliance with the Information Technology Act 2000 ("**IT Act**") and the Information Technology (Intermediary Guidelines and Digital Media Ethics Code) 2021 ("**Intermediary Guidelines**") like the Old Advisory.

The Revised Advisory has introduced some changes, namely:

- 1. seeking explicit prior permission from the Government for the deployment of any unreliable or under tested AI models has been done away with. Instead, unreliable or untested AI models are to be made available to the users only after notifying them of the unreliability of the generated output.
- 2. the Revised Advisory has eased the requirement for submission of an action cum status report to be submitted.
- 3. the due diligence requirement extends to all intermediaries and platforms, including compliance requirements related to the use and deployment of AI tools by the intermediaries and platforms as opposed to "significant/large" platforms mentioned in the Old Advisory and the clarification issued thereafter;
- 4. the scope of "unlawful content" that all intermediary and platform should ensure is not published / hosted / displayed / transmitted / stored / updated or shared extends beyond the Intermediary Guidelines and the IT Act and also encompasses content that is deemed unlawful under other laws in force;

- 5. the Revised Advisory serves a reminder that the intermediaries, platform and its users may face penal consequences under criminal laws for non-compliance with IT Act and its rules;
- 6. the labelling requirements in the Old Advisory to be followed by the intermediaries and platforms has extended to include identification of not just the first creator or the originator of misinformation or deepfake but also the user or computer resource that has caused any change or modification to such information.

### Conclusion

Although the Revised Advisory is seen as a welcome change, the ambiguity around the legal provision basis which MeitY has issued such advisories raises questions about its enforceability and binding value. Similar to the Old Advisory, the measure for determining what is "unreliable" or "under-tested" still remains unclear thereby making compliance difficult. Though the requirement of intermediaries and platforms to label AI models is carried forward from the Old Advisory to the Revised Advisory with some changes, there is no clarity on what the acceptable forms of labelling are to be followed by the intermediaries and platforms. Further, the Revised Advisory, concurrently, mentions that a "consent pop-up" may be used to inform the users about the unreliability of the output generated when, the purpose of a "consent pop-up" is to obtain consent from the users and not just intimating about the fallibility of the output generated.

# **Infotech Practice**

Our team understands the importance of data privacy in today's digitally interconnected world. We have dedicated our practice to ensuring that your and your customers' personal and business data remains secure, compliant, and respects the sovereignty of individuals and jurisdictions globally.

We prioritize creating bespoke solutions tailored to your business needs. We recognize that every business has unique data privacy challenges, and we use our deep understanding of international and domestic regulations to provide you with the most effective and robust legal strategies. JSA provides advice on highly sophisticated data management, data security and privacy issues. Our depth of experience gives our clients the crucial advantage of consistent and comprehensive, yet practical advice. Our Technology Law Practice group has successfully worked with several multinational organisations for the structuring and roll-out of privacy and information-security programs. We have carried out audit and risk assessments, customised global privacy and information management policies, helped create international data transfer strategies, structure and negotiate complex international data transfer agreements.



#### This Prism has been prepared by:



Neeraja Shankar Associate



For more details, please contact km@jsalaw.com

www.jsalaw.com



## Ahmedabad | Bengaluru | Chennai | Gurugram | Hyderabad | Mumbai | New Delhi



This prism is not an advertisement or any form of solicitation and should not be construed as such. This prism has been prepared for general information purposes only. Nothing in this prism constitutes professional advice or a legal opinion. You should obtain appropriate professional advice before making any business, legal or other decisions. JSA and the authors of this prism disclaim all and any liability to any person who takes any decision based on this publication.