

PERSONAL DATA PROTECTION BILL

The transfer and security of the twenty first century's gold-'data' is at the center of global deliberations. Following the implementation of General Data Protection Regulation ('GDPR') in May of 2018, the government of India ('the Government') has taken a significant step to enact a similar legislation, which has been tabled before the Parliament in the form of the Personal Data Protection Bill, 2019 ('PDPB' or 'the Bill'),

Who does the Bill apply to? What is the impact of PDPB on organizations in India? What are the consequences of not complying with the Bill once it is enacted? What are the main differences between PDPB and GDPR? How should organizations in India prepare to embrace this change?

This publication from MGC Global Risk Advisory's Thought Leadership Series provides the perspectives of our IT services team of experts on these and other burning questions.



Applicability

The Bill, which deals with the manner in which organizations collect, store and process data, extends to both private and government bodies.

The applicability of the Bill is extended to data controllers/trustees or data processors who are not present within the territory of India and where the processing of personal data

- Is carried out in connection with any business being carried out in India;
- Involves profiling of data within the territory of India; &
- Entails a systematic provision of goods and services on data principles in India.

Processing of such data is allowed only when; an individual gives consent; & in case of a medical emergency or by the State for providing benefits.

Impact on organizations

Imposition of restrictions on data localization requirements...

While data typically can by-pass borders without any restrictions, some constraints have been built in, with limits on "sensitive personal data" that need to be stored in India and which can only be processed overseas after approval from the Regulator. For "critical personal data", that the Government classifies on its own, there are hard restrictions and this data needs to be both stored and processed within India.

The Bill trifurcates data in the following three categories:







The need for technical security safeguards...

Technical security safeguards, including deidentification (preventing an individual's identity to be inadvertently revealed) and encryption needs to be built in. Larger organizations (depending on the volume of data, annual turnover and other factors) and social media companies with users above a defined threshold will have additional responsibilities.



Privacy by design policy...

Organizations need to plan and adopt a "privacy by design" policy, denoting that user privacy should be at the heart of the engineering model all the way through the the growth cycle of product development and as such should not be retroactive. The regulator will attest and authorize the policy cantered on prerequisite standards.

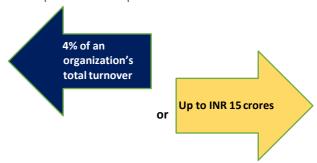
The Government has the authority to solicit anonymized or non-personal data from companies...

The Government can ask organizations to provide "anonymised "or "non-personal data" for policy making or other public goods. The intent is to use aggregated data to derive meaningful insights and unknown trends.

The rules do not apply to processing of anonymized data, leaving it to the decision of the regulator...

Organizations can continue to identify localities, which say, mostly buy a particular regional cuisine or those that do not order non-vegetarian food at all or those that order holy scriptures of specific religion or clothes of a certain kind. While none of these may reveal anything about an individual however the data points can portray specific aspects about a community.

Proposition of stiff penalties...



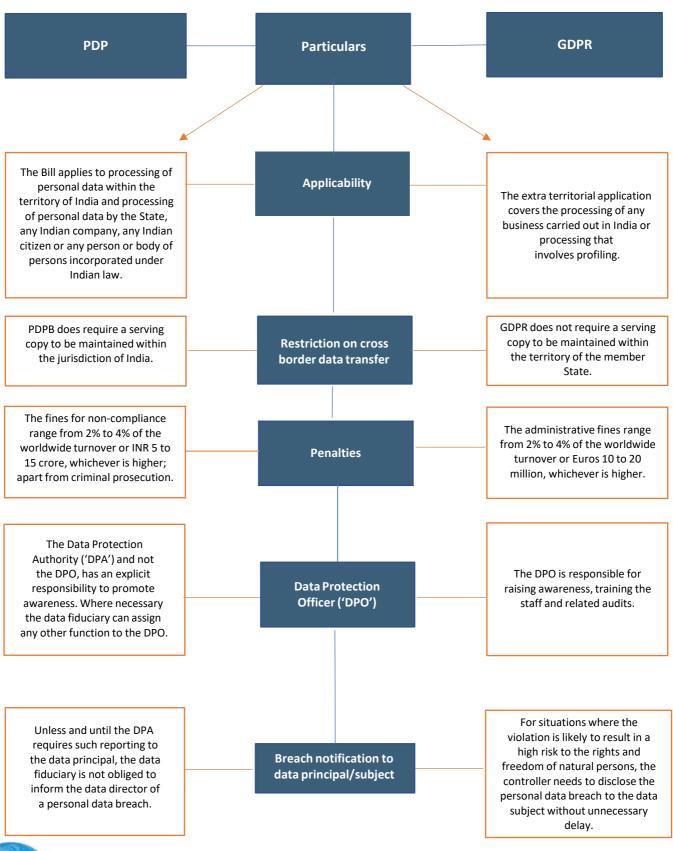
Requirements

The primary requirements of the Bill include six areas:

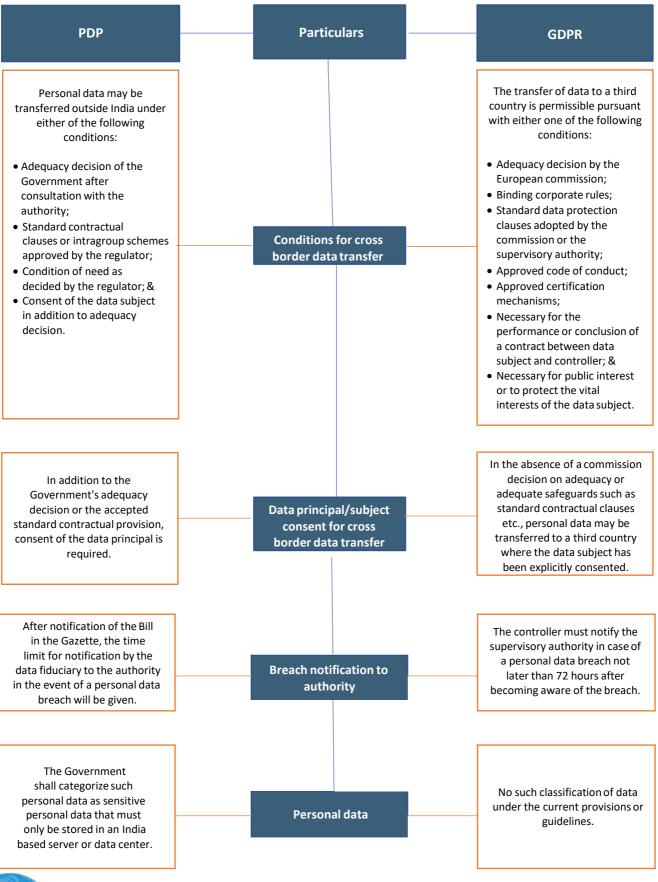
Breach notification
Privacy by design
Right to access
Right to be forgotten
Data probability
Data protection officers



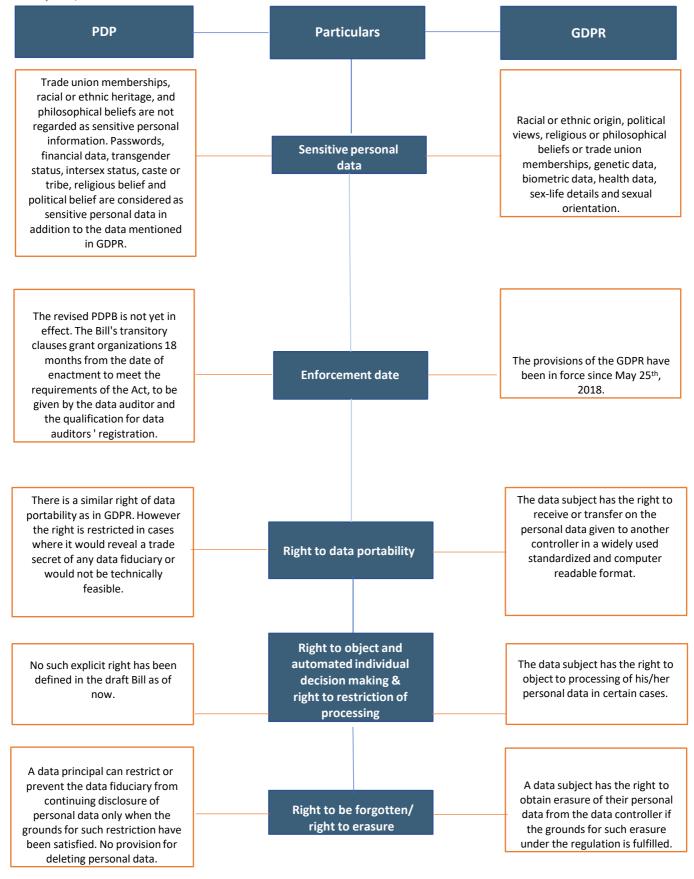
PDPB and GDPR | Presenting the polarity:













Conclusion...

A legislation to protect data in India was inevitable (and even necessary) given the growing digital footprint of users and the scattered trail of sensitive data they leave behind, such as the internet, storage media and other unforeseen obstacles such as ambient data in devices where data could be processed without the user's permission or consent. The Bill is a step forward in meeting the requirements of India's changing data protection system.

The Bill actually contemplates that the clauses will come into force on the day they are published in India's official gazette (which will take place upon ratification by the Indian Parliament and the President of India).

Organizations in India would need to prepare for compliances in the PDPB by establishing the sources of information, mapping the flow of the same with the touch points, measures to obtain, store, retrieve and destroy the information and develop a robust set of procedures covering the value chain of activities related to data protection.

We are hopeful that the Bill, in its final form, will provide companies sufficient time to conform their business practices to ensure compliance with the same in substance and form.

How can we help you?

- Maturity assessment assessing the impact of the legislation on your current state;
- Development of policies, procedures, IT solutions to meet compliance requirements;
- DPO and data fiduciary services;
- Conduct of GDPR and PDPB awareness workshops;
- Spearheading privacy by design implementation;
- Data branch notification & incident management services:
- GDPR audits & reviews;
- Undertaking GDPR transformation programs;
- Data processing inventory services; &
- Conducting third party procedures.

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