

## **GLOBAL BUSINESS TRAVEL**



# **Foreword**

India is at the forefront of the technology revolution, with the government's Digital India policy to give citizens access to public sector services online just one example of the country's global leadership role in this area. Additionally, India is the home of some of the world's most exciting tech companies, for instance Tata and Infosys.



Despite India's leadership in this sphere, its data privacy laws are at a nascent stage. But, in light of substantial developments happening internationally to ensure sensitive personal data is properly protected by the entities who collect and use it, much work is being done to renew India's privacy laws.

India's Information Technology Act 2000 laid the foundations for its data protection regime and the act has been updated a number of times. For example, the Information Technology (Amendment) Act 2008 led to the addition of Section 43A. This rule stipulates a company – in India known as a corporate body – found to be negligent in its handling of private information that causes, "wrongful loss or wrongful gain to any person" is liable for damages.

The act was again amended in 2011, requiring Indian companies to formulate an easily-accessible privacy policy, obtain consent before collecting sensitive personal data, only collect this information on an as-needed basis and only store it for as long as it's required.

More recently, India's supreme court has recognised privacy as a fundamental right. Concurrently, the nation has been preparing for the European Union's General Data Privacy Regulation, which came into force in May 2018. These rules have extra-territorial effect and apply to Indian businesses offering their products and services to European customers, including businesses located in India selling to European customers over the internet.

In light of shifting global privacy rules, the Indian government has established a committee of experts

led by Justice B. N. Srikrishna to explore data privacy challenges and provide recommendations about an appropriate regulatory framework governing data privacy. The committee has released a <a href="white-paper">white paper</a> that proposes seven principles to guide India's new data protection laws.

It is understood the committee is finalising its <u>consultation process</u> around proposed new privacy rules and is preparing to table the first draft of the new law, which is timely given the focus on GDPR.

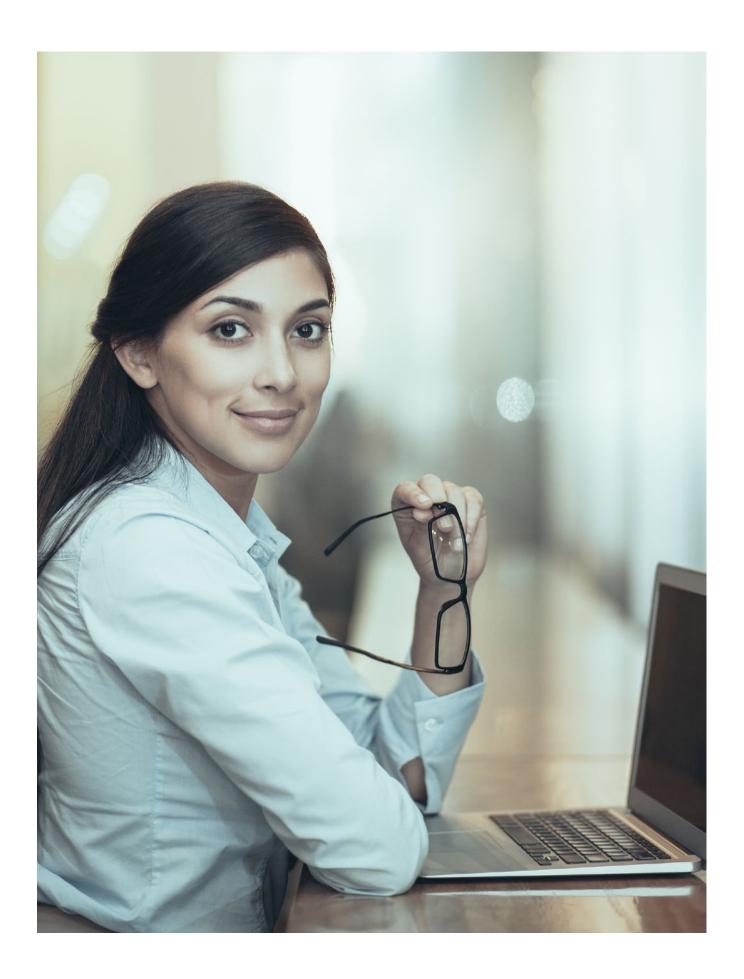
The GDPR will gain momentum and importance over time and Indian companies are presently reviewing policies to ensure they are GDPR-compliant. They are also training employees and conducting data-related exercises to demonstrate compliance.

Reviews of contracts for third party vendors are underway, on top of assessments of software and technology solutions to ensure they are up-to-date. Businesses are also evaluating how swiftly they can act if they do experience a data breach.

It's pleasing to see many Indian companies taking privacy seriously. However, approaches to privacy are still being developed by many companies and now is the time to prepare processes and systems to ensure data management processes are world class.

We have developed this guide to help Indian companies understand how privacy laws are changing around the world, so they can ensure their businesses remain compliant and understand their obligations around personal data privacy. We hope you find it useful.

Ashish Kishore, Managing Director India, American Express Global Business Travel.



### Introduction

When the European Union's General Data Protection Regulation (GDPR) came into force on 25 May 2018, it represented the most comprehensive update to global data privacy regulations in decades.

These rules address two interrelated concepts, the rights individuals have about their personal data, and processes companies need to put into place to make sure those rights are respected.

The aim of the GDPR is to ensure businesses are transparent about, and accountable for, how they handle individuals' information. It touches all aspects of business and has the potential to impose strict sanctions on businesses. These include fines of up to €20 million or 4% of global turnover, whichever is higher.

As a result of the new rules, businesses need to have strict processes in place for how they collect, store and use personal data in the course of their commercial activities. A necessary precursor to compliance with the law is a clear understanding about where personal data resides and how it's used and secured.

Europe is at the forefront of data privacy regulations and the GDPR harmonises national European rules into the most comprehensive data privacy regulation in the world. The GDPR is much broader and stricter than most, if not all, national data privacy protection regimes.

Although the European Union (EU) developed the rules, Indian businesses are likely to need to meet the GDPR's regulations if they have a presence, offer goods or services or monitor individuals' behaviours in the EU.

India's Information Technology Act 2000 is at the core of its data protection regime. The act was amended in 2008 and 2011 to strengthen it. Partly in response to the GDPR, India is expected to announce a further update to its privacy laws, following a recent consultation process and white paper.

In fact, much activity is taking place around the world to improve data privacy standards. Looking across Asia Pacific nations, Japan and the European Union have worked together to prepare a joint statement on the international transfer of personal data. The ultimate aim is to jointly recognise each jurisdiction has adequate levels of personal data protection. This will allow for the standard transfer of data between the two countries without the need for contract clauses, binding rules or privacy certification. Japan's Personal Information Protection Commission oversees the nation's privacy laws.

Hong Kong's laws have been modelled on the EU's privacy laws since 1996, when Hong Kong introduced the Personal Data (Privacy) Ordinance, which came in only a year after the seminal European Data Protection Directive. An amendment was published to Hong Kong's laws in 2012. The laws comprise six protection principles that govern the lawful collection of data. They prohibit excessive collection of personal data and ensure information that is collected is used only for intended purposes. They also allow individuals to access and correct their data.

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Philip Catania, Corrs Chambers Westgarth partner.

In Singapore, the Personal Data Protection Act was passed in 2012. Although like the GDPR it has extraterritorial reach, this is a light-touch regime that is not as rigorous as the GDPR. The Singaporean laws apply to the access to, correction and erasure of personal data. The consent provisions are also not as strict as the GDPR's.

Under Australia's Privacy Act 1988, from a private sector perspective the onus is on firms of any size to identify whether and how they are affected by the new rules and put in place measures to ensure they remain compliant.

Australia is one of the nations to be granted 'adequacy' status by the European Commission, which means data can be transferred to the EU without further legal controls.

Across Asia, the <u>APEC Privacy Framework and Cross</u> <u>Border Privacy Rules</u> are intended to apply to countries that don't have a national privacy regime. They provide protection for private information and reduce barriers to information flow between APEC nations.

Now the EU has revised its laws, organisations can expect to see many changes in their local laws. The onus is on businesses of any size to determine if they are affected by the new law and take steps to ensure they comply.

Australia's privacy laws, for example, apply only to businesses with annual turnover of more than \$3 million, while Singapore's privacy rules do not apply to the public sector or its agencies. In contrast, the GDPR applies to businesses of any size.

"It's not enough to rely on systems to comply with other national privacy laws and assume you will meet European privacy obligations," says Corrs Chambers Westgarth partner Philip Catania. "In Europe, you need consent to collect personal information. So from now on, if you're doing business in Europe, businesses must tell people they are collecting their personal information and ask for their consent," says Catania.



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Sasha Kalb, GBT's vice president of compliance, Asia Pacific region.

### How to prepare

To comply with the GDPR, first it's important to understand what personal data is. It includes things that would traditionally be understood as personal data, like names, passport numbers and dates of birth. But the GDPR clarifies that personal data also includes other information that allows companies to identify, locate, contact or single out an individual, including unique identifiers such as IP addresses or mobile phone identifiers, as well as travel records.

The notion of accountability is the most significant change under GDPR. This is the idea that it's not enough just to comply with the law; companies must be able to prove compliance.

So, when preparing to become compliant with the GDPR, the idea is to focus on developing a robust accountability framework that allows businesses to document, measure and communicate data processes.

The building blocks to do that include:

#### Creating a data inventory

Some data protection laws have historically included a concept called the "register of processing", which required companies to maintain a written report with the details of all their data processing activities. The GDPR adopts this requirement for all regulated companies.

"The first step to ensuring all data processing activities are lawful is to map out what data you have, where and why," says Sasha Kalb, GBT's vice president of compliance for the Asia Pacific region. "It's not just the law – smart companies will take this as an opportunity to build a data inventory that is essential to good data governance."

A complete and accurate data inventory helps an organisation ensure it can meet its GDPR obligations. But experts say businesses are at different states of readiness. "Some are still not able to answer the basic questions: what data are we collecting? Where is this data stored?" says Pelin Nancarrow, Asia Pacific lead, IBM X-Force Incident Response and Intelligence Services.

#### Ensuring transparent data processing

Businesses must ensure that they are effectively and transparently communicating their data processing activities to data subjects. That includes having a complete and compliant privacy notice.

"A business's privacy notice should be easy to read, so the average consumer can understand how their data will be used," says Kalb. The privacy notice must also describe how personal data may be transferred within the business, to third parties and to other jurisdictions, and how data subjects can exercise their rights.

Transparency doesn't end with a privacy notice. Businesses need to make sure data subjects understand how their data is used by building privacy requirements into their products and services – a concept also now mandated in the GDPR's new data protection obligations..

#### Keeping international transfers compliant

Firms will need to understand the GDPR's strict requirements around international transfers, especially for services like travel that cross borders. EU data must continue to be protected to an EU standard wherever it is stored, accessed or processed anywhere in the world, both within the business or shared with third-party processors.

Companies can achieve compliance through several mechanisms, for example adopting EU-approved Binding Corporate Rules or executing a set of EU Standard Contractual Clauses.

## Effectively managing data protection risk in the supply chain

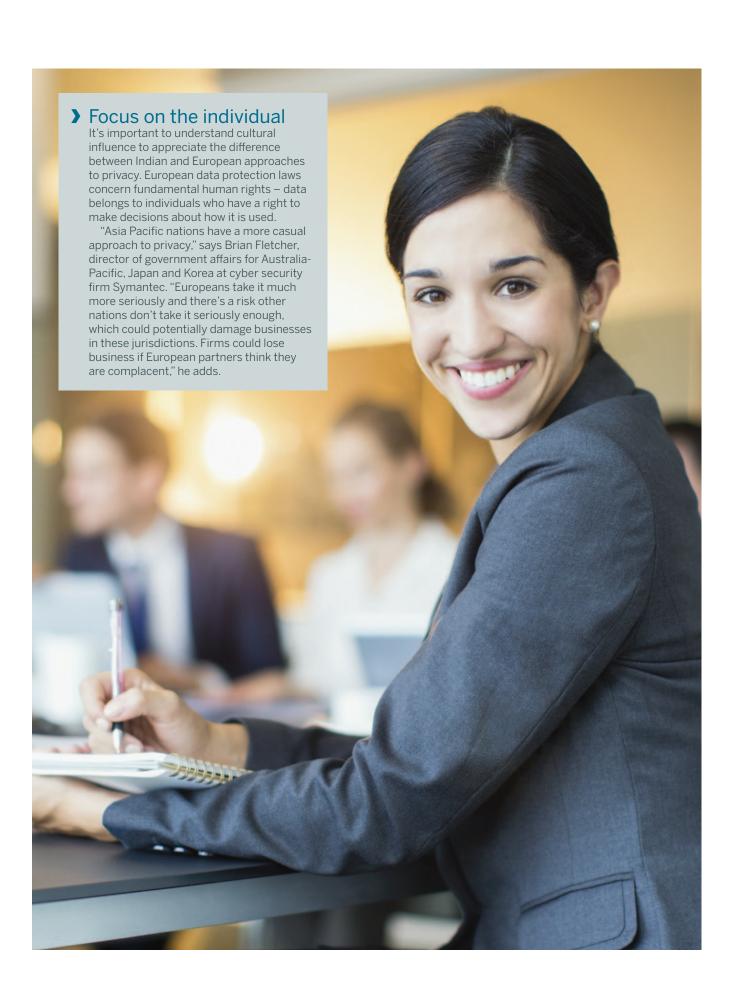
It's essential for businesses to have confidence that other firms to which they transfer personal data also meet global privacy regulations.

Travel services involve enormously complex data transactions. Each day, personal data such as names and passport numbers goes from the data subject to a variety of third parties. If this information could not be transferred, people would not be able to travel.

Some of the many companies that receive travel data, like global distribution systems, airlines, hotels and other travel suppliers, are recognised by EU regulators as data controllers directly regulated under data protection law. Others are data processors – companies that process data only at the direction of another data controller.

GDPR tightens the rules around how data controllers engage and oversee data processors, and it imposes new regulations on data processors. Companies will only be able to comply when they have robust processes for managing third-party relationships.

"At GBT, we communicate our expectations about vendors' approach to privacy during a risk assessment when they share evidence they have an appropriate privacy program and the right security protocols in place," says Kalb.



"It's essential to have risk management processes to be able to assess any risks to which third parties are exposed. These include contractual, physical, legal and regulatory non-compliance risks," says Nancarrow.

Any business with European partners must understand its data protection obligations, especially any contractual obligations they apply to the way personal data is handled. European businesses will require their Asia Pacific partners to put in place new mechanisms to ensure any personal data transferred between them meets the GDPR's requirements.

#### Appointing a data protection officer

Under the GDPR, many companies will need to appoint a data protection officer with responsibility for overseeing the business's data management systems and for monitoring compliance with the GDPR. Some firms will outsource this requirement to a qualified external expert such as a lawyer.

#### Effectively triaging data breaches

Mandatory breach notifications are a major part of European privacy rules. Under the GDPR, there are two notification requirements if an individual's data is breached. The relevant country's data protection regulator must be notified within 72 hours of becoming aware of the breach. In some cases, the data subject must also be notified.

Businesses need to develop a system that lets them identify and prioritise potential breaches to privacy. They need to be able to triage complaints and reports, that is, quickly identify, escalate and remediate a breach, and have mechanisms in place to communicate with regulators and people who are affected by the breach.

"GBT takes a multi-tiered approach to complaints about privacy breaches and issues management. We have a 24/7 hotline any employee can call and speak to someone in the language of their choice," says Kalb. Any complaint submitted by an employee is immediately categorised, for instance as a data protection, security, or human resources concern, before being appropriately escalated.

Breach response obligations require organisations to identify and notify breaches in a timely manner. When a breach comes to light, perhaps during the scrutiny of media reporting, it can have a significant impact on customer trust. Effectively managing privacy and security breaches is more than just a legal issue. The greatest risk is that loss of trust leads to lost business, which could result in significant financial loss

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### American Express Global Business Travel is GDPR-ready

Privacy is at the heart of everything American Express Global Business Travel does.

As part of our day-to-day operations, we collect a significant amount of sensitive personal information including names, passport numbers, dates of birth, driver's licence details and dietary and health information.

American Express GBT's legacy as part of a bank holding company and its financial compliance and security roots put us in a strong position to meet the GDPR's accountability requirements. Since 2015, American Express GBT has created, conducted and improved the Privacy Risk

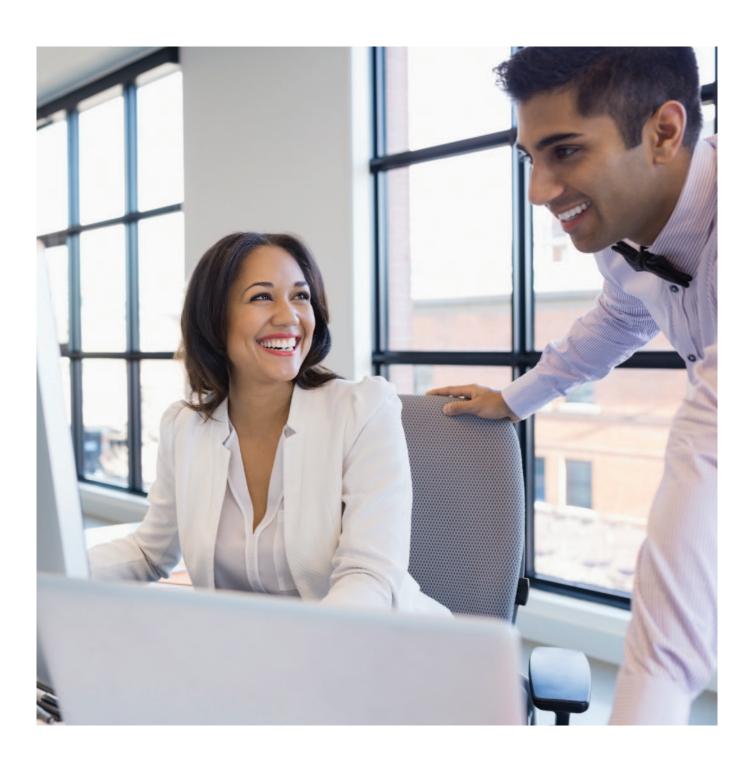
Management Programme, an accountability framework built for GDPR-readiness.

The Privacy Risk Management Programme operates seamlessly with American Express GBT's data governance programme and an information security risk management framework. Together, these interlocking programmes help ensure comprehensive compliance, including:

- responsible privacy personnel, including a data protection officer
- enterprise privacy and security awareness training
- demonstrable privacy and security compliance testing and reporting

- regular internal audits
- updated privacy notices
- comprehensive data processor risk management, including processing agreements and regular privacy and security risk assessment
- handling procedures for complaints, inquiries and subject rights requests
- incident reporting, response and notification procedures
- privacy and security by design built into our product development lifecycle
- lawful international transfer mechanisms, including the TMC industry's only Binding Corporate Rules.





#### Need to know more?

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