# **Net Neutrality**

**Full Description** 

### Australia

Australia does not have any net neutrality legislation, nor has it garnered the same attention as in other comparable jurisdictions (e.g. the United States).

There are several reasons why net neutrality may not have been such a significant issue in Australia:

- Competitive dynamics in the broadband market: the Australian market is highly competitive; many households are connected to the National Broadband Network, through which a large number of competing retailers offer retail broadband services. The number of options available to consumers means it is harder for any one Internet Service Provider ("ISP") to restrict, prioritize or filter content without adverse commercial consequences; and
- **Protection of competition law**: the <u>Competition and Consumer Act 2010</u> (Cth) prohibits ISPs from engaging in anti-competitive behavior that substantially lessens competition in any market.

### Nepal

In 2018, the Nepal Telecommunications Authority ("NTA") announced that it was considering introducing a net neutrality policy and was developing a regulatory framework. In particular, the regulations were intended to regulate speed and pricing discrimination in internet services provided by Internet Service Providers (" ISPs") and telecommunications companies. This announcement followed reports that ISPs were prioritizing particular services or websites or engaging in discriminatory pricing.

However, there has since been no public update by the NTA on the status of the net neutrality regulation.

# Spain

Spain does not have any national regulation on net neutrality. However, as a member state of the European Union, Spain is subject to its legislation.

The main regulation on net neutrality in the EU is Regulation (EU) 2015/2120 which is applicable to all its member states. This regulation is considered a major achievement for the Digital Single Market in the EU since it creates the individual and enforceable right for end-users to access and distribute internet content and services of their choice and it sets out the principle of non-discriminatory traffic management.

In consequence, blocking, throttling and discrimination of internet traffic by Internet Service Providers ("ISPs") is not allowed in the EU, and National Regulatory Authorities are empowered and obligated to assess traffic management, commercial practices and agreements and to effectively enforce the regulation.

In relation to the enforcement of the regulation, the <u>Body of European Regulators for Electronic</u> <u>Communications</u> ("BEREC") in August 2016 in cooperation with the European Commission adopted a set of <u>guidelines</u> for the implementation of the obligations of National Regulatory Authorities in order to contribute to safeguard of the application of this regulation.

# **Further Reading and Resources**

## **European Union**

- On 30 April 2019 European Commission published a <u>report</u> on the implementation of the open Internet access provisions of the aforementioned Regulation (EU) 2015/2120, comparing the current situation with the one before such Regulation entered into force on 30 April 2016.
- The <u>annual country reports</u> on open Internet from the National Regulatory Authorities of the member states of the EU.

### Related Content

Telecommunications / Information & Communication Technology PPPs

General Telecommunications Framework (by Country)

Telecommunications - Laws Regulations and Licenses

Telecommunications Licensing (by Country)

Telecommunications Universal Access / Universal Service

Telecommunications Interconnection and Price Regulation

**Telecommunications Competition Policy** 

Case Studies on PPP arrangements for Telecommunications

**Additional Resources** 

**Climate-Smart PPPs**