SITE BLOCKING IN THE WORLD

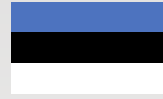Australia
Austria
Argentina
Belgium
Bulgaria
Croatia
Cyprus

Czech Republic
Denmark
Estonia
Finland
France
Germany
Greece

Hungary
Iceland
India
Indonesia
Ireland
Italy
Korea, South

Latvia
Liechtenstein
Lithuania
Luxembourg
Malaysia
Malta
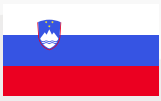Mexico

Netherlands
Norway
Poland
Portugal
Romania
Russia
Singapore

Slovenia
Slovakia
Spain
Sweden
United Kingdom

FOCUS ON ASIA PACIFIC

South Korea

Malaysia

India

Indonesia

Singapore

Australia

Court-ordered

Administrative

SITE BLOCKING IN EUROPE

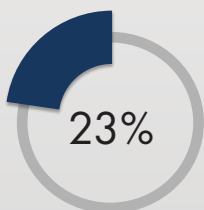*32 countries in Europe have legislation for blocking overseas websites*

28 are EU member states bound by EU copyright directive 8.3

13 countries have successfully had cases processed through the courts
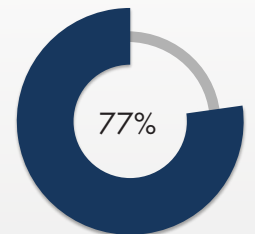
UK Case Study

Injunctions increase traffic to legal sources of content:

In May 2015, a study from Carnegie Mellon University suggests that website blocking requires persistent blocking of a number of piracy sites in order to effectively migrate pirates to legal channels.
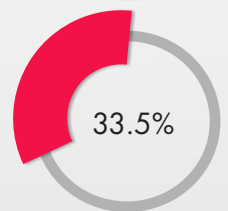
23% Increase in usage of legal streaming services (such as Netflix) among the heaviest users of the major piracy sites blocked in the UK
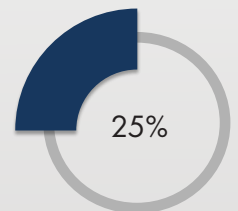
Average fall in traffic from the UK to blocked piracy sites **77%**

Average global traffic decline to blocked piracy sites **33.5%**

Overall traffic decline to the top 250 piracy sites from the UK, including those not the subject of blocking orders **25%**

Overall global traffic decline to the top 250 piracy sites from the UK, including those not the subject of blocking orders **6.6%**

The Effect of Piracy Website Blocking on Consumer Behavior, Carnegie Mellon University