# The Regulatory Framework for Media, Communications and the Internet

Based on material by John Corker, revised and updated David Vaile 2016

## Who is regulated?\*

Owners and controllers of media and communications organisations

- Print Media
- Broadcasters
- Telecommunication carriers
- Telecommunication service providers
- Internet service providers'
- Internet content hosts'
- Creators and Producers of Content
- Individual end-users

\*This is the traditional 'media' regulation model: It slowly adapts to Internet – but being left behind?

#### Rationales for regulation

Broadcasting's role of disseminating news and information

- Community Standards
  - On availability and labelling of content
  - Acceptable social behaviour
- Competition Policy for access to telecommunications services
- Scarcity of radiofrequency spectrum
- Setting standards for consumer protection
- Desire to maintain a diversity of views and opinions
   Protection of 'Intellectual Property', esp. Copyright
   Restrictions on Free Speech, Hate Speech

Protection of Privacy

## What is regulated?

#### Media Content

- Prohibitions
- Labelling
- Guidelines
- Ethics

Carriage' (what telcos and ISPs sell is 'carriage service')

- Who can carry/broadcast/transmit
- Access to telecommunications infrastructure and services
- Obliged to retain metadata (assist surveillance and interception)
- Restrict access to domains or sites (censorship)
- Consumer Protection
  - Minimum standards for equipment
  - Service provider behaviour

#### Methods of regulation

Direct regulation: laws/Acts, regulators, regulations, Standards, licences with conditions)

Co-regulation: Codes of Practice, can be approved/ endorsed by government or regulator

Self Regulation (Codes of Practice endorsed by industry alone)

Economic & technological means (Lessig's 'Code' is computer code, not a Code of Practice)

#### Challenges to regulation

Changes in Technology

- Growth of personal computers, mobile devices, IoT and clever software
- Better, cheaper content production equipment, now in every pocket
- Optic fibre, satellites, wireless, other broadband infrastructure
- Digitisation of content, digital transmission, transmission over internet
- New mobile devices and services, constant convergence and change
- Growth of use of the Internet, no sign of slowing rate of growth
- Liberalisation of telco markets
- Infrastructure monopolies (NBN, copper phone, ocean cables)
- Changes in the method of delivery
- Growth of niche media
- Interactivity of media, user generated content
- The ease of publication and distribution by individuals (DIY media)
- Development of content models based on clickbait, not real content

#### Some key regulatory concepts

One to many 1:m (broadcasting)

- One to one 1:1 (voice telephony)
- Many to many m:m (social media, P2P, BitCoin)
- Public space/Private space
- Connectivity and Convergence (all aspects merging)
  The 'Public Interest', cf. 'what public is interested in'
  Degree of influence, manipulation
  Creator's Rights v Fair Use of Ideas

### Some Regulators

#### `State' regulators

- Australian Communications and Media Authority (ACMA)
- Australian Competition and Consumer Commission (ACCC)
- Privacy Commissioner/Office of Aust. Info. Commissioner (OAIC)
- <u>Classification Board</u> in Dept Communications and Arts
- Industry regulators (required by law)
  - Telecommunications Industry Ombudsman (TIO)
- Industry self regulators
  - Australian Press Council news media, especially papers
  - Communications Alliance Ltd telecommunications vendors
  - Australian Association of National Advertisers (AANA)
  - Free TV Australia free to air TV broadcasters
  - .au Domain Administration (auDA) domain names
  - Internet Australia (formerly ISocAU) standards, user input

### Examples of Direct Regulation

#### Industry Regulation

- The Commonwealth has power to make laws with respect to postal, telegraphic, telephonic and "other like services" under s 51(v) of <u>Australian Constitution</u> 1901:
- Broadcasting Services Act 1992 (Cth) Scheds 5, 7
- Telecommunications Act 1997 (Cth)
- Radiocommunications Act 1992 (Cth)
- <u>Consumer and Competition Act 2010</u> (Cth) and the Australia Consumer Law embedded in it.
- Secondary regulation eg, `cash for comment' licence conditions on radio 2UE, and Standards which apply to all commercial radio broadcasters

## Direct Regulation (cont.)

Classification of publications

- Offensive publications 'Refused Classification' classification
- Sedition, racial vilification s18C <u>Racial Discrimination Act 1975</u>(Cth)
- Copyright laws (civil law) <u>Copyright Act 1968</u> (Cth)
- Defamation laws (civil law) <u>Defamation Act 2005 (NSW</u>)
- Contempt of Court (criminal law)
- Tobacco Advertising (civil penalties)

# Examples of co-regulation (with ACMA, ACCC, OAIC etc.)

- Commercial television industry Code of Practice
- Commercial radio code of practice
- Australian Communications Industry Forum consumer codes/billing code
- IIA Content Code of Practice (defunct)
- AMSRO Market and Social Research Privacy Code
- Telecoms Consumer Protection Code
- ePayments Code
- See <u>Drowning in Codes</u> for more details

#### Examples of Self Regulation

AANA Code of ethics includes a code for advertising for children MEAA Code of ethics for journalists Advertising Standards Board hears complaints about advertisements Australian Record Industry Association governs a code of practice for explicit lyrics Alcoholic beverages code

## Summary

Diverse and rapidly changing industries.

- Rationales for traditional approach to regulation are breaking down in a converging environment
- Think of "regulatory networks" that apply to specific media and communications activities, rather than just laws.
- Four major regulatory approaches
  - Civil law rights and remedies
  - State regulation
  - Co-Regulation
  - Self` regulation