

CI 794 H Harvey

First name: Harold

Last name: Harvey

Q1:

Improve key elements of the existing framework

Q2:

To protect minors from unsuitable material, i.e. content which is highly sexualised or violent.

Q3:

You cannot proscribe what technology minors may not have access to. Therefore, the content of films and games etc. need appropriate classification and it be suitably policed to enforce adherence by retailers.

Q4:

Too much damage can be done by the time a complaint is lodged. A panel of censors should have the nous to know what parents who want their children protected would expect of them.

Q5:

Yes. Yes.

Q6:

No.

Q7:

Yes.

Q8:

Yes.

Q9:

All content should be classified, regardless.

Q10:

No.

Q11:

Q12:

Removal of sites containing excessive, gratuitous sex and violence.

Q13:

Appropriate filters on computers and a more responsible stance by those who post material on sites.

Q14:

Pull the plug on those sites.

Q15:

All the time

Q16:

Governments must act. Industry bodies are mainly motivated by profit. Users are motivated by lust and/or pleasure.

Q17:

You've got to be joking. Allowing industries to regulate themselves is asking the cat to mind the cream. Industries will slacken off when they think the government is busy elsewhere.

Q18:

None. I would not trust industry to be motivated by what is good for the people. Governments should be but even here there is some doubt.

Q19:

Government should only subsidise small independent films if the content is beneficial to a wide audience.

Q20:

Q21:

Q22:

It doesn't matter what the medium is: classifications should be the same for all media. What's good for the goose is good for the gander.

Q23:

Yes,

Q24:

Excessive, gratuitous sex (pornography) and violence

Q25:

Q26:

State laws in this regard should be the same. It's an anomaly that what's prohibited in one state can be ordered from another. Let the Commonwealth handle it under Communications.

Q27:

Something that is workable and enforceable

Q28:

Yes

Q29:

Other comments: