From Science to Art: How are policy decisions made?

John Catford

Dean of Health, Medicine, Nursing and Behavioural Sciences

Deakin University

jcatford@deakin.edu.au

Australian Health Reforms: Some new policy advisory bodies

- Australian 2020 Summit
- COAG Working Group on Health and Ageing
- Ministerial Council on Ageing
- Ageing Consultative Committee
- National Advisory Council on Mental Health
- Australian Suicide Prevention Council
- National Health Registration Authority
- National Workforce Agency
- National Primary Health Care Reference Group
- National Preventative Health Taskforce
- National Health and Hospitals Reform Commission

How are policy decisions made?

- Perspectives from 20 years of public health practice including most recently as Chief Health Officer and Executive Director Public Health of the State Government of Victoria
- Reflect on success factors for policy advances in Tobacco Legislation, Drugs Services, Legionella Control, Food Regulation, Gene Technology, and HIV Prevention
- Draw from personal experiences of leading Deakin University's bid to establish a Rural and Regional Medical School

How <u>able</u> is the intervention?

Efficacy and Safety

 Ψ

Potential Health Impact

 Ψ

Policy and Political Fit

 Ψ

Cost and Sustainability

 Ψ

Capacity for Action

1

Responsibility, Monitoring

Reli able ?

Valu able?

Accept able ?

Afford able ?

Feas able ?

Account able ?

Managing the Policy Process

means undertaking

Political Analysis and Strategy

Key components of political analysis and strategy

- Issue
- Source
- Benefits
- Timing
- Methods

Issue

Respond to a perceived problem

(eg HIV Strategy)

 Demonstrate strong constituency of support in and outside government

(eg Food Regulation)

Articulate clearly what is needed

(eg Drugs Services)

 Present a simplified construct and manageable actions (eg Legionella Control)

Source

 Demonstrate credibility and status with community, politicians and government

(eg Tobacco Legislation)

 Forge alliances with a range of groups health and other

(eg Food Regulation)

Provide unanimity of advice

(eg HIV Strategy)

Benefits

- Focus on solutions not adding more problems (eg Legionella Control)
- Demonstrate short term as well as long term 'pay offs' (eg Tobacco Legislation)
- Create multiple 'wins' for different stakeholders (eg Food Regulation)
- Emphasise that consequences and risks are worse from <u>not</u> acting

(eg Gene Technology)

Timing

- Place pre election so action can be included in forward commitments (eg Drugs Services)
- Avoid mid term unless significant resources are not required (eg Gene Technology)
- Build on existing policy or entry points
 (eg Tobacco Legislation)

Methods

- Develop supportive and constructive relationships (eg Drugs Services)
- Demonstrate enthusiasm and commitment (eg HIV Strategy)
- Use media creatively

(eg Tobacco Legislation)

Reinforce message from different angles

(eg Food Regulation)

Political analysis and strategy – the four P's

Position eg clear actions and optimal timing

Perception eg benefits, reframe issue to fit context

Players eg new groups, alliances, community

Power eg lobbying, media, influential individuals, campaigns, protests

How <u>able</u> is the intervention?

Efficacy and Safety

 Ψ

Potential Health Impact

 Ψ

Policy and Political Fit

 \downarrow

Cost and Sustainability

 Ψ

Capacity for Action

V

Responsibility, Monitoring

Reli able ?

Valu able?

Accept able ?

Afford able ?

Feas able ?

Account able?

How do you build links with government departments?

- Solutions focused
- Empathy and realism
- Trust with 'no surprises'
- Mutual respect and help
- Credibility, constituencies
- Quality and performance

How does government manage interest groups and lobbyists?

- Investigation
- Correspondence
- Meetings
- Briefings
- Working groups
- Commissioned research

How do departments brief Ministers and/or advisers?

- Formal Ministerial briefings
- Discussions with Advisers
- Discussions with Minsters
- Eliciting support from other senior colleagues eg Secretary