TECH POLICY PROCESS



Step Two - Identify the Options



PRINCIPLES

- Regulation should not be the default, consider all available options
 Choose the most proportionate and fit-for-purpose solution
 (remember: bad ideas do exist).
- Context matters, good tech policy is not designed in isolation
 Consider how proposed solutions will impact and interact with adjacent systems and jurisdictions (domestically and internationally).
- Designing tech policy is a journey, not a destination
 Just like technology, good tech policy is agile and constantly evolving.
- Good tech policy is responsive and timely, it creates clarity and certainty Effective communication is critical.
- Consultation is a theme, not a step
 When designing tech policy, consult often, transparently, and widely.
- Be responsive, foster feedback loops
 Tech policy can be contentious, consensus is not always possible, but demonstrate all voices have been heard and considered.

LEAD ACTORS

Australian Public Service (APS) lead policy department (at own initiative or as directed by Minister/Cabinet) or Industry/NGO/Civil Society

Steps One to Three can occur external to the APS but, unless robust, will reset to Step One when the APS is tasked to initiate the policy proposal



Continue to Questions

TECH POLICY PROCESS





Step Two - Identify the Options

means that could achieve the outcor	eve the desired outcome? Are there other me more efficiently and effectively?
means that could achieve the outcor	
Does a solution already exist? Has th	
	ne problem already been solved? Are there or adjacent domains) that could be applicable? Internationally)?
What evidence is available to suppo options?	rt an assessment of the effectiveness of the
Have you consulted experts and stating including not regulating?	keholders to identify all viable options,



TECH POLICY PROCESS





Step Two - Identify the Options

QUESTIONS	© OUTPUTS		
☐ Hold consultation	ns with stakeholders and exp	perts to identify all available	options
☐ Prepare a map o	of existing measures domesti	cally and internationally	
☐ Prepare a map o	of existing measures in adjac	ent domains that could be t	ransferable
☐ Draft a provision	al list of options		
Can you prepare eac	h Output?		