TECH POLICY PROCESS





Step Five - Decision Government Chooses Tool

- Step Five
 Decision Government Chooses Tool
- @ 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

Minister/Cabinet

Australian Public Service (APS) lead policy department may change after Step Five



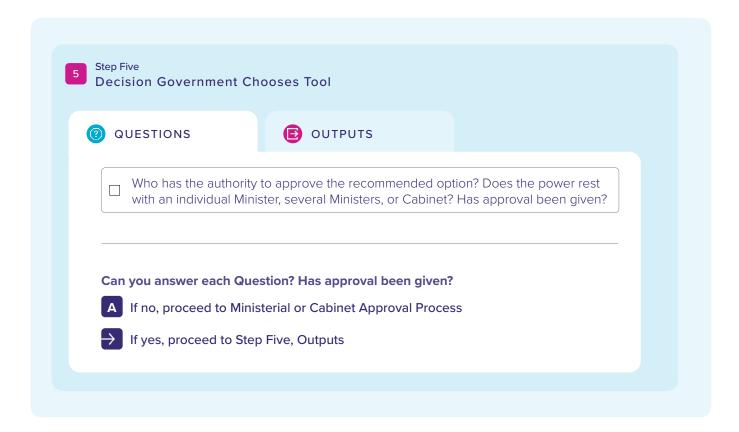
Continue to Questions

TECH POLICY PROCESS





Step Five - Decision Government Chooses Tool





TECH POLICY PROCESS





Step Five - Decision Government Chooses Tool

☐ Governmer	: decision	
☐ Decision co	mmunicated to APS	
☐ Finalise pla	to implement the decision	
☐ Communica	te the decision to stakeholders, inclu	ıding an implementation plan
Has each Outpu	: been produced?	
← If no, return	and revisit Step Five, Questions	
If no, return	and revisit Step Five, Questions ed option not to regulate?	
If no, return If yes, is the agr	and revisit Step Five, Questions	

Continue to Step Six