Key Policies and Legislation		
Workforce	Other	
Your individual Agency Enterprise Agreement	PGPA Act   Finance	
APS Workforce Strategy 2025   APSC	Commonwealth Property Management Framework (RMG 500)   Finance	
Protective Security Policy Framework Home Affairs		
APS Diversity and Inclusion strategies   APSC Commonwealth Risk Management Policy   Finance		
APS Strategic Commissioning Framework   APSC	Net Zero in Government Operations Strategy   Finance	
Work Health and Safety Act   Comcare	Commonwealth Procurement Rules   Finance	
Regulatory guide - Managing psychosocial hazards   Comcare	General Duties of Officials (RMG 203)   Finance	

Useful Resources			
Phase 1:	Phase 2:	Phase 3:	Phase 4:
Understand your environment	Decide agency posture	Connect business areas & resources	Support managers and staff
APS Workforce Planning resources	PSPF resources   Home Affairs APS EVP   APSC	Leasing - includes information on Property Marketplace   Finance	Transitioning to Remote Work   APS Academy
Occupation and Industry Profiles   Jobs & Skills Australia	Optimal Management Structures   APSC WFP Boost - Organisational Design &	Workspaces Fit for the Future   ABS case study	Managing a dispersed team   NSW PSC Social Connections Toolkit   NSW Gov
Skills Priority List   Jobs & Skills Australia APS Recruitment Guide   APSC	Job Design course   APS Academy Psychosocial hazards   Comcare	Technology that supports flexible work   DEWR	How to on-board and induct employees who are working remotely   VIC Gov
APS EVP   APSC APS Employment Data   APSC		<u>Risk Management Toolkit</u>   Finance <u>Performance Management</u>   APSC	Psychosocial hazards   Comcare APS Recruitment guidance   APSC
APS Employee Census data   APSC Australian Labour Force Survey data		Handling Misconduct HR guide   APSC APS Talent Management   APSC	APS Academy training courses   APSC Good Work Design   Comcare
ABS <u>The geography of Australia's digital</u> <u>industries</u>   CSIRO		ADDRESS: APS Psychosocial Hazard Suite   APSC	Job Design   AIHR SMART Work Design   CTDW