4. Determine the expected behaviour selection criteria

With your 'must haves' for the role in mind, select the expected behaviour descriptors that will demonstrate these non-negotiable requirements.

Select at least one descriptor for each of the 7 expected behaviours and update the position description to include the expected behaviour selection criteria.

An example is provided below as well as in the sample position description.

Role specific requirements	
Role specific requirement 1	
Role specific requirement 2	
Expected behaviours (Insert the context-specific expected behaviour descriptors selected for the role)	
Lead collectively	You complete your work to a high standard and ensure information is accurate. You identify opportunities for improvements in your team, ensuring the work and services you provide always add value to Western Australians.
Think through complexity	You use information and analysis to initiate problem resolution and seek guidance as necessary.
Dynamically sense the environment	You communicate clearly, presenting relevant technical and professional information without jargon.
Deliver on high leverage areas	You display personal resilience to overcome obstacles and challenges, seeking support from your manager when necessary.
Build capability	You provide technical and professional support to your peers, making time to mentor others in your team.
Embody the spirit of public service	You show empathy and compassion, integrity and humility.
Lead adaptively	You are continually learning and adjusting your approach to be effective in the changing work environment.

Important to note

You do not have to use all of the expected behaviour descriptors as selection criteria. One or 2 descriptors for each expected behaviour should be enough. For more complex and critical roles, you may want to use multiple descriptors.

Another option would be to request a one page written application or cover letter addressing only one or 2 specific selection criteria.

To save time for candidates and selection panel, consider if you can combine