Supplementary Material 2B

Focus group feedback form

Part A - Questions Prior to Visualisation Exercise

1. Do you have any background knowledge or experience with invasive species management on Mitlenatch Island? If so, please explain.

2. Regardless of your answer to question #1, what do you see as the most significant challenges with managing invasive species on Mitlenatch Island?

3. What opportunities do you think would assist with the management of invasive species on Mitlenatch Island?

4. Do you have any experience with digital visualisation applications such as virtual environments? If so, please explain.

5. If you were able to visit Mitlenatch virtually through a visualisation application, what would you hope to gain from this experience?

Part B - Questions after Visualisation Exercise

6. What, if any, did you learn about invasive species management on Mitlenatch Island from the use of the visualisation?

7. Did using this tool capture the challenges of managing invasive species on Mitlenatch Island that you identified in Question #2? Please explain.

8. Did using this tool capture the opportunities involved in managing invasive species on Mitlenatch Island that you identified in Question #3? Please explain.

9. What key questions emerge when exploring each of the management scenarios?

10. Given what you experienced with using the tool, check the appropriate boxes below to rank your preference for the different strategies

First choice	☐ Hang-pulling	☐ Mow-only	☐ Burn-only	☐ Mow + burn
Second choice	☐ Hang-pulling	☐ Mow-only	☐ Burn-only	☐ Mow + burn
Third choice	☐ Hang-pulling	☐ Mow-only	☐ Burn-only	☐ Mow + burn

Provide an explanation as to why you selected this ranking

11. What other management scenarios would you like to see in this tool?

12. How effective is this visualisation for helping you understand the outcome of management strategies? What aspects of the tool are missing or could be improved?

13. What features do you like about this tool? What features could be improved?

14. What types of park planning and management strategies do you think this tool would be useful for that, which are not currently featured in this version? What other applications could this tool be adapted to and used for, outside of planning and management uses?

15. Do you have any other thoughts about how this tool could be further developed?