Here is some example text, with citations Lloyd et al. (2008), and (Thursby et al., 2006; Sawyer Hogg, 2006).

1: How does the proposed initiative result in fundamental or transformational advances in our understanding of the Universe?

2: What are the main scientific risks and how will they be mitigated?

3: Is there the expectation of and capacity for Canadian scientific, technical or strategic leadership?

4: Is there support from, involvement from, and coordination within the relevant Canadian community and more broadly?

5: Will this program position Canadian astronomy for future opportunities and returns in 2020-2030 or beyond 2030?

6: In what ways is the cost-benefit ratio, including existing investments and future operating costs, favourable?

7: What are the main programmatic risks and how will they be mitigated?

8: Does the proposed initiative offer specific tangible benefits to Canadians, including but not limited to interdisciplinary research, industry opportunities, HQP training, EDI, outreach or education?

References

Lloyd, C., Pike, C. D., Terzan, A., & Sawyer Hogg, H. B. 2008, The Observatory, 128, 280

Sawyer Hogg, H. 2006, JRASC, 100, 3

Thursby, G. J., MacLean, A., Hogg, H., & Culshaw, B. 2006, in Society of Photo-Optical Instrumentation Engineers (SPIE) Conference Series, Vol. 6177, Health Monitoring and Smart Nondestructive Evaluation of Structural and Biological Systems V, ed. T. Kundu, 199–209