

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