

APPENDIX K: NESP HUB PROJECTS NOT SPATIALLY MAPPED

Of the 108 NESP Hub Indigenous Research Projects examined by SGSEP, the following projects are not included in the spatial mapping of projects by SGSEP in Appendix I because the projects were not focussed on a specific locality, or the research took place over multiple localities, or the research being undertaken has wider or potentially national application.

Table K.1 NESP Hub Projects Not Spatially Mapped

Number	Project Title	Reason not mapped
CAUL Hub		
4.7	Towards an Indigenous-led research agenda	Hub/NESP-wide application of the outcomes
6.1	Towards an Indigenous-led research agenda	Hub/NESP-wide application of the outcomes
ESCC Hub		
3.2	Meeting Indigenous priorities for climate change information, capacity building and engagement	Hub/NESP-wide application of the outcomes
6.1	Second national Indigenous gathering on climate change – pathway to sustainable relationships	Hub/NESP-wide application of the outcomes
	Supporting Indigenous participation at AMOS 2020 conference	Hub-wide application of the outcomes
NAER Hub		
3.3	Prioritising Threatened Species in Northern Australia	Hub/NESP-wide application of the outcomes
4.3	Developing eDNA methods for tropical waters	Hub/NESP-wide application of the outcomes
4.5	Developing eDNA methods to detect Top End animals	Hub/NESP-wide application of the outcomes
5.1	Research Priorities for Indigenous Protected Areas Across Northern Australia	IPA-wide application of the outcomes
5.2	Lessons from Top End Indigenous Fire Management	Hub/NESP-wide application of the outcomes
5.3	Multiple Benefits of Indigenous Land and Sea Management Programs	Hub/NESP-wide application of the outcomes
5.4	Knowledge Brokering for Indigenous Land Management	Hub/NESP-wide application of the outcomes
5.6	Investing in Indigenous cultural and natural resource managers	Hub/NESP-wide application of the outcomes
6.3.3	Cultural Connections	Hub/NESP-wide application of the outcomes

Number	Project Title	Reason not mapped
TSR Hub		
1.4.1	Chytrid, fish, and fragmentation: Conservation of frogs, fish and crayfish achieved by managing multiple threats at a landscape level	Hub-wide application of the outcomes
3.2.5	Developing a coordinated monitoring program for threatened vertebrates, their threats and the effectiveness of management investment across arid and semi-arid Australia	Hub/NESP-wide application of the outcomes
6.2	Collaborating with Indigenous people in threatened species research and management	Hub/NESP-wide application of the outcomes
6.3.4	Iconic species in schools	National application
6.6	Key factors for effective partner integration and governance for threatened species recovery	Hub/NESP-wide application of the outcomes
7.4	Cat management knowledge exchange	Hub/NESP-wide application of the outcomes
7.5	National monitoring priorities, process and prospectus for threatened spec	Hub/NESP-wide application of the outcomes
TWQ Hub		
3.9	Indigenous capacity building and increased participation in management of Queensland sea Country	Hub-wide application of the outcomes
6.2	Restoring ecosystems from catchment to reef	Hub-wide application of the outcomes
6.3	Reducing nitrogen runoff without reducing industry productivity	Hub-wide application of the outcomes
6.4	Reducing end-of-catchment fine sediment loads and ecosystem impacts	Hub/NESP-wide application of the outcomes
6.7	Learnings from applied environmental research programs: Elements for success	Hub/NESP-wide application of the outcomes
6.8	Integrated Environmental Assessment to inform Environmental decisions	National application