

Concept Plan SP 2018-046

Potential perverse outcomes and possible positive synergies among different fire and weed management combinations in urban biodiversity and fire risk management.

Kings Park Science

Project Core Team

Supervising Scientist	Ben Miller
Data Custodian	Ben Miller
Site Custodian	

Project status as of July 12, 2018, 10:40 a.m.

New project, pending concept plan approval

Document endorsements and approvals as of July 12, 2018, 10:40 a.m.

Project Team	required
Program Leader	required
Directorate	required



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Biodiversity and Conservation Science Program

Kings Park Science

Departmental Service

Service 5: Conserving Habitats, Species and Ecological Communities

Aims

To assess fuel, weed cover and biodiversity consequences of practical bushland management approaches, including short and medium burn rotations, fire exclusion and interactions with post-fire weed management.

Expected outcome

Strategic context

Expected collaborations

BGPA, DFES, City of Canning, City of Cockburn, City of Greater Geraldton, Murdoch University (both as land manager, and academically)

Proposed period of the project

Oct. 30, 2014 – Oct. 30, 2024

Staff time allocation

Role	Year 1	Year 2	Year 3
Scientist			
Technical			
Volunteer			
Collaborator			

Indicative operating budget

Source	Year 1	Year 2	Year 3
Consolidated Funds (DBCA)			
External Funding			