

Local Roads and Community Infrastructure Program – Work Schedule Template - Project nomination

Funding Recipients are required to nominate project(s) they plan to undertake with LRCI Program funding by providing information to the Department of Infrastructure, Transport, Regional Development and Communications ('Department') via emailing IIP@infrastructure.gov.au.

A <u>separate</u> Project Nomination Form must be completed for <u>each project</u> or <u>group of small</u> projects that an Eligible Funding Recipient wishes to undertake.

Project type:	Normal (>\$10,000)
	Small (<\$10,000)
Work category:	Road Infrastructure
	General maintenance
	Construction of a new road
	Sheeting/re-sheeting
	Reconstruction
	Rehabilitation
	Widening
	Sealing
	Resealing
	Bridge works
	Tunnel works
	Drainage
	Traffic improvement
	Street lighting equipment
	Other, please specify:
	Other, please specify.
	Community Infrastructure
	Closed Circuit TV (CCTV)
	Bicycle and Walking Paths
	Painting/Improvements to community facilities
	Repairs/Replacement of fencing
	Improved Accessibility of Community Facilities and Areas
	Landscaping Improvements
	Picnic Shelters or Barbeque Facilities at Community Parks

	✓ Playgrounds and Skateparks (including all ability playgrounds)			
	Toilet blocks			
	Replacement of light bulbs in street lights			
	Noise and Vibration Mitigation Measures			
	Off-road Car Parks (such as those at sporting grounds or parks)			
* 3	Other, please specify:			
Work Location (including coordinates):	Morris Mundy Reserve, Kensington, Western Australia			
	South west of existing carpark 31°59'03.5"S 115°52'54.5"E			
Description of project and work proposed:	The City of South Perth will be replacing the small quarter court with a full sized sports court at Morris Mundy Reserve. For safety and accessibility reasons, the new court will be relocated away roughly 10 metres away from the existing car park. The new court caters for a variety of games that can be played by small groups of people. The new court will have basketball and netball rings, as well as space for shooting practice and games including the popular 3x3 basketball.			
Problem being addressed:	A recent audit undertaken by the City revealed that the City has limited playspaces for teenagers, in particular teenage girls. This upgrade is our first step to closing the gap. The new court will replace an existing quarter court which is degraded and has limited functionality due to its size.			
Date construction will				
commence (MM/YY):	09/2020			
Date construction will be	· ·			
completed (MM/YY):	01/2021			
Total Project Cost:				
	\$135,000.00			
Fully Funded by LRCI	Yes			
Program:	No No			
Details of council or other contribution:	\$45,000			
LRCI Program funding				
required:	\$90,000.00			
Project land or asset owner:	Council			
	State/territory			
,	Crown			
	Commonwealth			
	Do you have have the permission of the land/ asset owner to undertake			
	the proposed project? How was permission obtained?			

* .		The applicant (City of South Dorth) is the owner	
	77	The applicant (City of South Perth) is the owner	
	✓ Yes	•	
	No		
Primary project goal:	Improv	ed Road Safety	
	Region	al Economic Development	
	Improved Access for Heavy Vehicles		
		tion of Tourism	
		ement to School Bus Routes	
* * * * * * * * * * * * * * * * * * *		entre programme de la companya de l	
		to Remote Communities	
	Access	to Intermodal Facilities	
	Traffic	Management	
	✓ Improv	ed Recreational Opportunities	
	Amenit	y of Nearby Residents	
	Equity	of Access	
9 ° 9		please specify:	
	Carlon,	p. (3.0.2.5 p. (3.1.7)	
Estimated number of FTE	10		
jobs (employees and	2		
independent contractors)	7		
generated over the construction period:			
Details of the use of any			
recycled materials intended	n/a		
to be used in the project:			
to be used in the project.	5		
Specific outputs/project	510 square	e metres of sportsurface created	
activities being undertaken:		nultifunctional sportscourt	
(e.g. Xkm of road		·	
resealed/Repair of 400		.,	
metres of fencing/Add ten			
waste and recycling bins to			
Council's local park/ Building of swing set for children's			
play/Painting of a community		· ·	
hall)	(8		
Details of any real, apparent,	no ocfi!-1		
or potential conflicts of	no conflicts	5	
interest relating to the			
proposed project, and how			
you propose to manage them,			
or to the best of their			
knowledge, that there are no			
conflicts of interest.			

Declaration

I declare that:

- I have read, understood and agree to abide by the Program Guidelines on the Department's website at www.investment.infrastructure.gov.au/Irci as in force at the time of submission
- I have read, understood and agree to the Grant Agreement
- the information I have submitted in this form is, to the best of my knowledge, true, accurate and complete. I also understand that giving false or misleading information is a serious offence under the *Criminal Code 1995* (Cth)
- the project is an eligible grant activity
- the project is additional to any existing work plans
- the project will be physically complete by 30 June 2021 unless otherwise agreed by the Department
- any conflict of interests identified in this form are true to best of knowledge
- that the Eligible Funding Recipient and its subcontractors and independent contractors will comply with all applicable laws
- I understand that the Local Roads and Community Infrastructure Program is an Australian Government program and that the Department will use the information provided in accordance with the following:
 - Australian Government Public Data Policy Statement
 - Commonwealth Grants Rules and Guidelines
 - Applicable Australian laws.
- I am authorised to complete this form and to sign and submit this declaration on behalf of the Eligible Funding Recipient.

∠	Yes No	
Your full name	:	tom cunningham
Email address: tom.cunningham@southperth.wa.gov.au		tom.cunningham@southperth.wa.gov.au
Date:		16/07/2020

Project Work Categories

Work Category	Examples of Works
General Maintenance	Pothole repairs, vegetation clearing, minor crack sealing and
	grading (unless new gravel is being added) are all considered to
	be general maintenance. Individual projects of this kind are
	generally less than \$10,000 and multiple projects of this kind are
4.3	often grouped as a single project.
Constructing a new road	Construction of a road where no road existed on that alignment
	before.
Reconstruction	Rebuilding a road that already exists (can include upgrading)
Rehabilitation	Work to return a road to its original standard
Widening	Work to make the surface or pavement of a road wider
Sheeting / Re-sheeting	Where additional gravel etc. is added on top of an existing road
Sealing	Putting a seal on an unsealed road.
Resealing	Second or subsequent sealing of roads
Bridge works	Any work involving bridges or culverts
Tunnel works	A tunnel to enable the building an underground road
Drainage	Culverts, kerb and guttering and related activities where the
	purpose of the works is to improve drainage only.
Traffic improvement	Works involving traffic calming devices, traffic lights, pedestrian
	islands, lighting, warning signs and roundabouts
Street lighting equipment	Works related to vehicle traffic and pedestrian lighting
Closed Circuit TV (CCTV)	Works associated with installing a fixed mobile CCTV system
Bicycle and Walking Paths	Works involving cycling and pedestrian infrastructure
Painting/Improvements to	Community facilities include community centres, community
community facilities	halls, childcare centres, educational establishment, club houses,
	and major sport, recreation and entertainment facilities
Repairs/Replacement of	Works relating to building a new fence or repairs/replacement of
fencing	existing fences
Improved Accessibility of	Works could include pedestrian bridges, ramps, accessible public
Community Facilities and	toilets, and designated car parking for individuals with a disability
Areas	
Landscaping Improvements	Works could include tree planting to increase shade, creation of
	green spaces, and beautification of roundabouts
Picnic Shelters or Barbeque	Self-explanatory
Facilities at Community Parks	
Playgrounds and Skateparks	Self-explanatory
(including all ability	
playgrounds)	
Noise and Vibration	Works related to reducing and mitigating noise and vibrations,
Mitigation Measures	such as quieter pavement surfaces and noise barriers
Off-road Car Parks	Such as off-road car parks at sporting grounds or parks
Other	Works that do not fall into the above categories

Main Project Goal Categories

Benefit Category	Examples		
Road Safety	Where the goal is primarily to address road safety issues		
Regional Economic	Where the goal is primarily to provide an economic benefit to the		
Development	local community		
Asset Maintenance	Where the goal is primarily to achieve to preserve the viability of the road		
Improved access for heavy vehicles	Where the goal is primarily to improve access to heavy vehicles		
Promotion of tourism	Where the goal is primarily to improve tourism within the local community		
Improvements to school bus	Where the goal is primarily to improve the safety etc. of rural		
routes	school bus routes		
Access to remote	Where the goal is primarily to improve access to remote		
communities	communities		
Access to intermodal facilities	Where the goal is primarily to provide access to intermodal		
	facilities e.g. the movement of grain etc. through various		
	transport hubs		
Traffic management	Where the goal is to primarily improve traffic management, pedestrian access etc		
Improved recreational	Where the goal is primarily to improve recreational opportunities		
opportunities	within the local community		
Amenity of nearby residents	Where the goal is primarily to improve access for residents to		
	their property, shopping facilities etc		
Equity of Access	Where the goal is primarily to improve access for all within the		
	local community		
Other	Benefits that do not fall into the above categories		

Calculation of estimated number of full-time equivalent (FTE) jobs

A full-time employee is defined as working 75 hours per fortnight.

In calculating the estimated number of FTE jobs during the construction period, Eligible Funding Recipients will need to convert part-time employees to full-time equivalent.

For example:

Five workers will be working on a project.

Three of these workers will be employed full-time, working 75 hours per fortnight.

Two workers will be employed part-time, working 20 hours per fortnight. To determined FTE of part-time workers: 2*(20/75)=0.53 FTE

So total FTE = 3 (full time workers) + 0.53 FTE = 3.53