### Before you begin

\* indicates a required field

#### Applicants please note:

Before completing this application form, you should have:

- read the Fixing Local Roads Program Guidelines
- confirmed your project is eligible to apply for funding under the Program. This <u>tool</u> will assist you to determine if your project is eligible to apply for funding.

**NOTE:** incomplete applications and/or applications received after the closing date will not be considered.

**TIP:** ensure you save your application as you go.

### Eligibility Criteria

The Fixing Local Roads Program will provide support to councils to repair, maintain (patch) or seal priority or important local roads.

Local Roads are council controlled roads which provide for local circulation and access. They are one of the three administrative classifications used in NSW:

- Local Roads
- Regional Roads
- State Roads.

Regional and State Roads are ineligible for funding under this Program.

Further information on the characteristics of Local Roads can be found in the IPWEA (NSW) Local Government Functional Roads Classifications provided at Appendix 2 of the <a href="Program Guidelines">Program Guidelines</a>.

The key outcomes and objectives of this Program are:

#### **Outcome 1: The Program promotes regional economic activity**

- promotes regional development in rural communities
- supports families in rural and remote areas

### Outcome 2: The Program enhances regional connectivity and sustainability

- improves the reliability of the local road network
- assists councils to sustainably manage their assets
- improves the resilience of the local road network

#### Outcome 3: The Program enables a safer regional road network

improves local road safety

Examples of **eligible** projects include (but are not limited to):

· repairing pot holes on a key local road

- sealing an existing unsealed road that will improve safety or improve access to services or industry
- patching or repairing cracking on a key local road
- resheeting a gravel key local road

Examples of *ineligible* projects include (but are not limited to):

- building new roads or only the widening of shoulders
- any project on private roads
- any project on the State or Regional road network

To be eligible for this grant, projects are	required to meet the following criteria:
Is this project located on a local road ma ○ Yes	naged by council *  No
Is the local road identified as a priority of Government Area or region? *	or an important local road for the Local
O Yes Fixing Local Roads seeks to provide funding to coulocal roads	O No ncils to repair, maintain or seal priority or important
Is this project maintenance driven? *	
O Yes FOR EXAMPLE: repairing, patching, maintaining or	No sealing existing local roads
will not impact eligibility) *	mitment? (NOTE: answer to this question
○ Yes	○ No
Provide media release, approved funding or successful project letter showing this Attach a file:	
A minimum of 1 file must be attached.	
Will this project commence construction receiving a signed Funding Deed and be	completed within 24 months? *
O Yes NOTE: projects must commence within 12 months Deed to be eligible to apply for this grant	No of Transport for NSW receiving a signed Funding
Start date *	
Must be a date.  Expected construction commencement, must be w	rithin 12 months (<= 31/01/2024)

End date *
Must be a date.  Expected project completion date, must be within 24 months (<= 31/01/2025)
Eligibility
Your application has not met the eligibility criteria for funding under the Fixing Local Roads Program.
If you have any questions, please contact the <u>Fixing Local Roads team</u> .
Eligibility
Your application has met the eligibility criteria for funding under the Fixing Local Roads Program.
Please continue with your application.
Council Details
* indicates a required field
Council name *
Choose from the drop down list
General council email *
Must be an email address.
Council ABN *
The ABN provided will be used to look up the following information. Click Lookup above to check that you have entered the ABN correctly.
Information from the Australian Business Register
ABN
Entity name
ABN status
Entity type
Goods & Services Tax (GST)

More information

DGR Endorsed ATO Charity Type

ACNC Registration		
Tax Concessions		
Main business location		
Must be an ABN.		
Which Transport for NSW reg	jion is your council located in	n? *
Choose from the drop down list		
Local Government Area *		
Look up <u>here</u> . Choose from the drop	down list.	
NSW Electorate *		
Look up <u>here</u> . If a project is across r	nore than one electorate, please inc	lude both.
Council physical address * Address		
Address		
Victoria Street		
Miller Street	Mctoria Street  Frankin Street  Notiona S	
PLACEH	OLDER	
The Part of the Pa	torochie Street	
la l	i i	
LonsdaleStr	Tuthe Bonike Pases	
	we street acreet	
Address Line 1, Suburb/Town, State, Australia	/Province, Postcode, and Country ar	e required. Country
Council postal address * Address		
Address Line 1, Suburb/Town, State,	/Province, and Postcode are require	d.

General Manager or Chief Executive Officer name \*

Title	First Name	Last Name	
Position	*		
e.g. Gener	ral Manager, Chief Ex	kecutive Officer	
General	Manager or Chie	ef Executive Offic	cer email *
Must be a	n email address.		
Must be a	Terrian address.		
Applica	ition contact d	etails	
	re do require a pro		to the General Manager or Chief Executive available to answer any operational questions
	project contact *		
Title	First Name	Last Name	
Job title	*		
Primary	phone number *	:	
Marablana	A control line who are a	and a	
Must be al	n Australian phone n	umber.	
Email *			
Must be a	n email address.		
Joint ap	plication		
Is this a  O Yes	joint applicatior	with another co	ouncil/s? *  O No
			red. The council submitting the application is I will be the mail point of contact for Transport
Provide	the name/s of th	e other council/	s *
Must be no	n more than 50 word	S	

## **Project Details**

\* indicates a required field

### **Project summary**

Ensure responses are **concise** and **specific** to the proposed project.

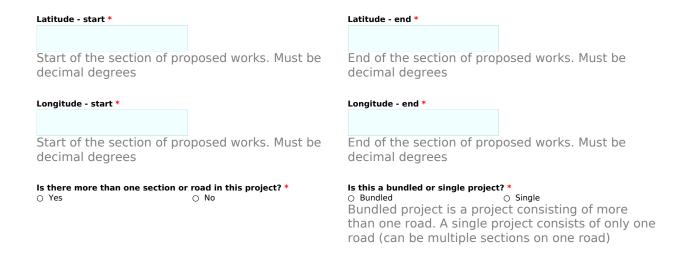
Council project name (NAMING CONVENTION: Road name, Suburb/Town - type of works) *
WOLKS
Must be no more than 60 characters. Ensure the project name follows the naming convention - "Road name, Suburb/Town - type of works" (e.g. Smith Street, Smithtown - Rehabilitation)
Road name *
Road suburb *
Type of works *
EXAMPLES: Rehabilitation/Maintenance (e.g. repairing potholes, repairing cracking, patching etc.) / Gravel Resheeting (e.g. gravel resheeting of a gravel road) / Sealing/Resealing (e.g. sealing an existing unsealed road, resealing an existing sealed road etc.)
Council road priority (e.g. 3/7) *
Must be no more than 5 characters.  Advise priority out of the number of applications being submitted (e.g. 3/7)
How long is the road? (km) *  How many square metres are the proposed works? (m2) *
Must be a number. Must be in kms  Must be a number.
How long is the section of works? (km) *
Much ha a number
Must be a number. Must be in kms

List the GIS coordinates applicable to the primary road in the project.

**NOTE:** must be decimal degrees

Start of proposed works

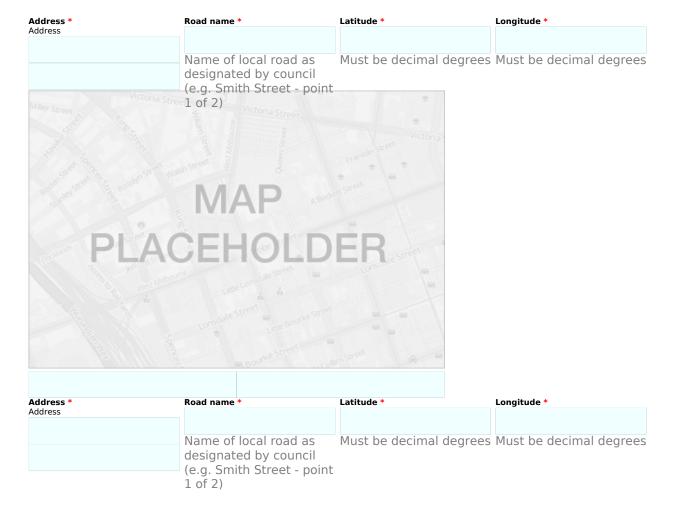
End of proposed works

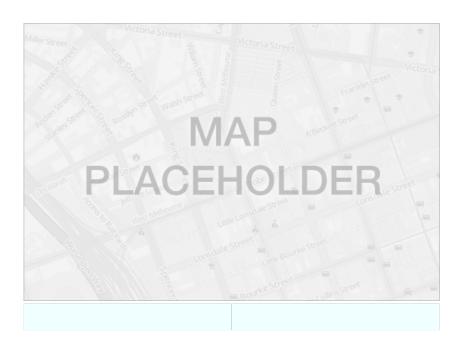


List any additional section or road GIS coordinates applicable to the project.

#### **NOTE:** must be decimal degrees

You may need to list more than one point depending on the project type. Point 1 refers to a single location or use Point 1 of 2, Point 2 of 2 etc., if the project is along the length of road.





Describe the current	condition of the r	oad, any issues &	constraints and	if/how
they impact road use	ers *			

#### Word count:

Must be no more than 250 words.

Describe the current condition of the road and any impacts/constraints and their impact on road users. What is the issue that needs to be addressed

Provide a short description of the project (e.g. Rehabilitation of 3.7km, including the renewal of pavement and wearing surfaces, new seal, upgraded drainage and new guardrail) \*

#### Word count:

Must be no more than 200 words.

Provide a brief description of the works that will be undertaken on the road e.g. Rehabilitation of 3.7km, including the renewal of pavement and wearing surfaces, new seal, upgraded drainage and a new guardrail

Provide a detailed scope of works including treatment details/description (include pavement design - width, thickness, type etc. if applicable) \*

#### Word count:

Must be no more than 1000 words. Provide scope of works specific to this application

Provide a simple map or plan/sketch clearly showing the proposed project works \*

Attach a file:  A minimum of 1 file must be att. This does not need to be to be a		up aerial image will be sufficient
If patching, provide perce	entage of area that wil	l be patched (%)
Must be a number.		
Will council be widening the road? * ○ Yes ○ No	Will council be realigning the road	Is the road part of a National Park? *  Yes  No
What is the current road width? (m) *	Will any of the following be requi	ring this project? *
Must be a number.  What is the proposed road width? (m) - if	☐ Property acquistion ☐ Other:	Has an environmental assessment already been undertaken for this project? *  Yes  No
Must be a number.		Has design work commenced/already been completed for this project? *  Yes  No
along with a description of th	ne view of the local road.  with the following NAMIN	howing the current road condition,  IG CONVENTION: Street name -
Provide photographic evid		e a short description of the graph attached
	-angle photographs e.g. vie	w to the south showing significant damage
	,	
Delivery Consideration	ons	
* indicates a required field		

 $\bigcirc$  No

Does your council have the capacity and/or capability to manage the development

The following questions will not limit councils' eligibility for this program.

and delivery of this project? \*

○ Yes

councils program of works How is council proposing to deliver this project? \* □ Internal □ Local contractor □ Tier 1/2 contractor At least 1 choice must be selected. What are council's current and future project commitments that may impact on councils ability to deliver works under this Program? \* Word count: Must be no more than 500 words. Include any approved or pending applications to other Federal and State grant programs as well as any internal council program of works Any additional comments on what can be delivered in relation to councils skills and resourcing? \* Word count: Must be no more than 250 words. Has council applied for any of the roads listed in this project to be reclassified? \* If it was an option, would council wish to receive project support from Transport for NSW? \* Yes  $\bigcirc$  No Provide details of councils desired support. \* Word count: Must be no more than 250 words.

Consider all other stimulus and road projects currently in development/delivery and forecasted in

### **Assessment Criteria**

\* indicates a required field

The answers in this section will be used to assess your application. Further information on the evaluation criteria can be found in the <a href="Program Guidelines">Program Guidelines</a>.

## Objective 1: Promotes regional development in rural communities

This assessment criteria asks council to demonstrate how the project will support remote, rural and regional communities.

rarar ana regional communicies.	
Q1(a) During the design and local jobs for regional and ru	construction process, how will this project generate ral communities? *
Word count: Must be no more than 250 words. Describe how the project will genera ways.	te local jobs through construction or use of roads, and any other
	vill this project support community connections to and economic growth in the local government area?
Word count: Must be no more than 250 words. Describe how the project will improv	e the road function enabling broader growth once completed
	rk does council estimate will be generated by this ployee (FTE) = 8 hours/day) *
example, a 6 month project with 10	er of hours of work generated as a direct result of the Project. For full time employees (FTE) may generate 9,600 hours of work (6 n = 120 work days x 8 hour days = 960 hours x 10 FTE = 9,600
Q1(d) Provide the number of	FTE used to calculate the hours in Q1(c). $*$
Must be a number.	
Provide the percentage of goods and from metropolitan areas.	and services to be procured locally, from regional areas
Q1(e) What percentage of goods and services will be procured within the applicants LGA? (%)	Must be a number. Write percentage as a number without the % symbol (e.g. for 10%, write 10)
Q1(f) What percentage of goods and services will be procured	Must be a number.

from rural/regional

areas external to the applicants LGA? (%) *	Write percentage as a 10%, write 10)	number without the % symbol (e.g. for
Q1(g) What percentage of goods and services will be procured from metropolitan areas? (%)		Sydney, Wollongong and Newcastle. Wr er without the % symbol (e.g. for 10%,
Total percentage of goods and services *	This number/amount is This number must equa	
Objective 2: Supports fan	nilies in rural and	l remote areas
This assessment criteria asks concommunity benefits.	uncil to demonstrate h	now the project provides social and/o
Q2(a) In relation to travel time this project will enable improcommunity benefits it will ha	ved access to healt	d job opportunities, outline how th, education and any social/
Word count: Must be no more than 250 words.		
Q2(b) Will enabling increased people and goods? *	d traffic volumes im	prove the safe movement of
○ Yes	○ No	
Current traffic volumes		
Provide the current <b>yearly</b> avera available.	age of traffic volumes	over the year, or actual numbers as
Peak * Of	f peak	Are these figures the yearly average or actual numbers? *
	ust be a number. available	○ Average ○ Actual
Future traffic volumes		
Provide the future <b>yearly</b> estimate project.	ate of traffic volumes a	as a direct result of delivering this
Peak *	Off peak	
Must be a number.	Must be a If availab	a number. ble

### Objective 3: Improves the reliability of the Local Road network

This assessment criteria asks council to describe the current condition of the road and how this project seeks to improve road conditions to enhance safe movement of people and goods.

**NOTE:** the photographs provided earlier in this application will form part of this assessment criteria

Road condition definitions can be found below:

#### Very poor

**Unacceptable condition level:** Probable unacceptable asset condition and service performance resulting in the need to prioritise rectification work to restore condition.

#### Poor

**Advisory investigation level:** Probable undesirable asset condition and service performance resulting in the need to investigate rectification work to restore condition.

#### Fair

**Late preventative condition level:** Assets are in fair condition but continue to provide an acceptable level of service. Typically, we consider preventative interventions to ensure that the road pavement remains in an acceptable condition.

#### Good

**Early preventative condition level:** Assets are in good condition and provide a high quality of service. Preventative maintenance to ensure roads remain in good condition may be required.

#### Very good

'As new' condition: Assets like new condition.

AS NEW CONDITION ASSETS THE NEW CONDITION.		
Q3(a) What is the current condition of the road/s outlined in this project? *  Uery poor Defined Fair Good Very good		
Q3(b) Describe how this project will significantly improve the current road condition/s. *		
Word count: Must be no more than 250 words.		
Q3(c) What is the proposed condition of the road/s at the completion of this project? *		
□ Very poor □ Poor □ Fair □ Good □ Very good		

Objective 4: Assists councils to sustainably manage their assets

This assessment criteria asks council to demonstrate its ongoing commitment to the efficient and effective management and maintenance of its local road network.

Q4(a) Is the local road Asset Management Pl		ject captured i	in an existing Strateg	ic
○ Yes	O Draft		○ No	
<b>Provide a copy of you</b> Attach a file:	r Strategic Asset Ma	anagement Pla	an. *	
A minimum of 1 file must b	a abbaabaab			
A minimum of 1 file must b	e attached.			
Q4(b) Does this project harvesting of State Fo		tenance of loc	al roads impacted by	the
○ Yes		○ No		
Objective 5: Improv	ves the resilience	of the local	road network	
This assessment criteria network and how this pro				
Provide the frequency of closures, load/speed rest				
<b>NOTE:</b> Additional types bottom right hand side of		ed by clicking o	n the 'Add More' button	on the
Q5(a) Provide the current impacts of following: *	f the Average number of day		Provide a brief comment on how this road use *	s impacts
	Must be a numbe	er.		
Q5(b) Over the last 12 its condition? (days) *		/ days has the	road been closed due	e to
This number/amount is cald	culated			
This number/amount is calc	ulated.			
Q5(c) Will this project access issues caused				it
○ Yes		○ No		
Q5(d) Describe how the natural disasters/wea			ad network resilience t damage. *	to
Word count: Must be no more than 250	words.			

Q5(e) Is this project in a flood zone? \*

○ Yes	○ No
Provide additional details about the floo	d zone *
Word count:	
Must be no more than 250 words.  Objective 6: Improves Local Road s	afety
This assessment criteria asks council to demo	onstrate its ongoing commitment to a safer
As well as outlining what safety treatments w to be included), council are required to compl outcomes for this project. Please refer to the	
Ensure the following documents are attached  • Treatment diagram	
<ul><li>Before coding data (.CSV file)</li><li>After coding data (.CSV file)</li></ul>	
Word document including screenshots of	both the <i>before</i> <b>and</b> <i>after</i> ViDA star rating
Q6(a) Describe how the project/proposed safer Local Road network *	d solution will directly contribute to a
Word count: Must be no more than 250 words.	
<b>Provide a copy of the treatment diagram</b> Attach a file:	<b>) *</b>
A minimum of 1 file must be attached.	
<b>Q6(b)</b> Council is required to complete the <u>iRA</u> project. Refer to this Quick User Guide for a st	
NOTE: you will need to use this tool twice to	create two outputs for each project.
Provide a copy of the BEFORE .CVS file * Attach a file:	Provide a copy of the AFTER .CVS file * Attach a file:
BEFORE star rating *	Provide a copy of the word document with screenshots of the ViDA star ratings (before and after) *

It is to be a number. Inter your AFTER star rating as shown on the ttachment  Provide iRAP ViDA tool star ratings for all roads in the bundled project.  SEFORE star rating *  Must be a number. Enter your BEFORE star rating *  Must be a number. Enter your BEFORE star rating as shown on the attachment  Project Delivery  Project Delivery						
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Must be a number. Enter your BEFORE star rating as shown on the attachment  Project Delivery  Project Delivery  Project Delivery Plan  This assessment criteria seeks to understand the delivery plan for the project.  Sufficient detail is required to support the credibility and integrity of the project costs, chedule, risks and assumptions.  Milestone 1 - acceptance of unding peed (20%) **  Milestone 2 - Start of constructionMilestone 3 - Open to traffic (20%) **  Must be a date.  SoC is defined as to begin site preparation work, including clearing or vegetation, utility adjustments, fence installation, excavation or removal of existing structures, necessary for the works  Does council have a Quality Management yes now on the attachment  Must be a number.  Enter your AFTER star ratings (before ar after) **  Attach a file:  Milestone 4 - Project costs, cheduled for logony of the project costs, cheduled for of vegetation, utility adjustments, fence installation, excavation or removal of existing structures, necessary for the works  Does council have a Quality Management yes now on the attachment  Must be a number.  Enter your AFTER star ratings (before ar after) **  Attach a file:  Milestone 4 - Project costs, cheduled for logony of the project costs, cheduled for logony of the project costs, cheduled for logony of the project of the project costs, cheduled for logony of the project of the project of the project of the project of the very logony of the project of the very logony of the project of the project of the project of the very logony of the very logony of the project of the project of the very logony of the project of the very logony of the project of the project of the project of the project of the very logony of the project of the public for logony of the very lo	Provide iRAP ViDA too	ol star rat	tings for all roac	ls in the bundle	d projec	t.
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Enter your BEFORE star rating as shown on the attachment  Project Delivery  Project Delivery  Project Delivery  Project Delivery Plan  This assessment criteria seeks to understand the delivery plan for the project.  Unfficient detail is required to support the credibility and integrity of the project costs, chedule, risks and assumptions.  Illestone 1 - acceptance of unding Deed (20%) *  What be a date.  Soc is defined as to begin site preparation work, including clearing of vegetation, utility adjustments, fence installation, excavation or removal of existing structures, necessary for the works  Descentil have a Quality Management verse.  Descentil have a Procurement Policy? Policy?  Ves No  Descentil have a Work, Health & Safety Policy?  Ves No  Will council be undertaking community and stabelolder engagement for the delivery of the project?  Will council be undertaking community and stabelolder engagement for the delivery of the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown on the attachment  Inter your AFTER star rating as shown o						the ViDA star ratings (before and after) *
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his assessment criteria seeks to understand the delivery plan for the project.  ufficient detail is required to support the credibility and integrity of the project costs, chedule, risks and assumptions.  Illestone 1 - acceptance of unding Deed (20%) * (						
Itust be a date.  Itust be a d	_	-				
Date when funding saccepted. NOTE: Innouncement is work, including clearing of vegetation, utility adjustments, fence installation, excavation or removal of existing structures, necessary for the works  Date when the local road Completion is defined a is open to the public for when works are comple regular use, minor works and capable of being like line marking may still opened to the public for need to occur the safe, efficient and continuous passage of vehicles  Does council have a Quality Management yes one output of the works  Does council have a Procurement Policy?  Yes No  No  Does council have a Procurement Policy?  Yes No  No  Will council be undertaking community and stakeholder engagement for the delivery of this project?*	This assessment crite Sufficient detail is req schedule, risks and as	ria seeks uired to ssumptio	s to understand support the cre ns.	dibility and inte	grity of t	the project costs,
begin site preparation work, including clearing of vegetation, utility adjustments, fence installation, excavation or removal of existing structures, necessary for the works  Does council have a Quality Management yets man	This assessment crite Sufficient detail is req schedule, risks and as	ria seeks uired to ssumptio	s to understand support the cre ns.	dibility and inte	grity of t	the project costs,  Milestone 4 - Project completion
Yes No No Policy?* Yes No No Policy?* Yes No No Will council be undertaking community and stakeholder engagement for the delivery of this project? * Yes No No No this project? *	This assessment crite Sufficient detail is req	ria seeks juired to ssumptio Milestone (50%) *	s to understand support the crens.	dibility and inte	grity of t	the project costs,  Milestone 4 - Project completion (up to 10%) *
Yes No No Policy?* Yes No No Policy?* Yes No No Will council be undertaking community and stakeholder engagement for the delivery of this project? * Yes No No No this project? *	This assessment crite Sufficient detail is req schedule, risks and as Milestone 1 - acceptance of Funding Deed (20%) *	ria seeks uired to ssumptio  Milestone (50%) *  Must be SOC is o begin si work, in of vege adjustm installat or remo	s to understand support the cre ns.  2 - Start of construction and the preparation including clearing tation, utility ments, fence tion, excavation inval of existing res, necessary for	nMilestone 3 - Open to (20%) *  Must be a date. Date when the lis open to the puregular use, min like line marking need to occur	grity of to traffic  ocal road ublic for nor works	Milestone 4 - Project completion (up to 10%) *  Must be a date.  Completion is defined as when works are complet and capable of being lopened to the public for the safe, efficient and continuous passage of
Has council given consideration to environmental constraints related to the project? *  Yes No No Yes No No Will council be undertaking community and stakeholder engagement for the delivery of this project? *  Has council given consideration to environmental constraints related to the project? *  Will council be undertaking community and stakeholder engagement for the delivery of this project? *	This assessment crite Sufficient detail is required schedule, risks and assemble of the schedule of the schedu	ria seeks uired to ssumptio  Milestone (50%) *  Must be SOC is of begin si work, in of veger adjustm installat or remo structur the wor	s to understand support the cre ins.  2 - Start of construction and defined as to defined as to define desired preparation including clearing tation, utility ments, fence tion, excavation oval of existing res, necessary for its	mMilestone 3 - Open to (20%) *  Must be a date. Date when the lis open to the piregular use, min like line marking need to occur	grity of to traffic	Milestone 4 - Project completion (up to 10%) *  Must be a date.  Completion is defined as when works are complet and capable of being lopened to the public for the safe, efficient and continuous passage of vehicles
as council identified the risks associated ith the project? *  Yes O No O Yes O No Will council be undertaking community and stakeholder engagement for the delivery on this project? *  Will council be undertaking community and stakeholder engagement for the delivery on this project? *	This assessment crite Sufficient detail is required schedule, risks and assessment and assemble of schedule, risks and assemble of schedule, risks and assemble of schedule, risks and assemble of schedule of sch	ria seeks uired to ssumptio  Milestone (50%) *  Must be SOC is of begin si work, in of veger adjustm installat or remo structur the wor	s to understand support the cre ns.  2 - Start of construction and the construction are a date. defined as to dite preparation and the construction, utility nents, fence the construction, excavation and of existing res, necessary for the construction are constructed by the construction of the construction	dibility and inte	grity of to traffic  ocal road ublic for nor works gray stil	Milestone 4 - Project completion (up to 10%) *  Must be a date.  Completion is defined as when works are complet and capable of being lopened to the public for the safe, efficient and continuous passage of vehicles
○ Yes ○ No	This assessment crite Sufficient detail is required schedule, risks and assembly as a second of	ria seeks uired to ssumptio  Milestone (50%) *  Must be SOC is of begin si work, in of veger adjustm installat or remo structur the wor	s to understand support the cre ins.  2 - Start of construction and the construction is a date. It is a date in the preparation including clearing tation, utility in the construction is a date. It is a date in the construction is a date. It	dibility and inte	grity of to traffic  ocal road ublic for nor works gray stil	Milestone 4 - Project completion (up to 10%) *  Must be a date.  Completion is defined as when works are complet and capable of being lopened to the public for the safe, efficient and continuous passage of vehicles
7(b) Does council have a project plan for	This assessment crite Sufficient detail is requisehedule, risks and as Milestone 1 - acceptance of Funding Deed (20%) *  Must be a date. Date when funding is accepted. NOTE: announcement is currently scheduled for November 2022  Does council have a Quality Mark System? *  O Yes No  Has council identified the risks a with the project? *	ria seeks uired to ssumptio  Milestone (50%) *  Must be SOC is o begin si work, in of vege adjustm installat or remo structur the wor	s to understand support the cre ins.  2 - Start of construction  a date.  defined as to site preparation including clearing tation, utility inents, fence tion, excavation inval of existing res, necessary for its.  Does council have a Po Yes  Has council given con environmental constructions.	dibility and inte	grity of to traffic  ocal road ublic for nor works g may stil  Does count Policy? *  O Yes  Will councistakeholde	Milestone 4 - Project completion (up to 10%) *  Must be a date.  Completion is defined as when works are complet and capable of being lopened to the public for the safe, efficient and continuous passage of vehicles  cil have a Work, Health & Safety

Provide a copy of the project plan. * Attach a file:			
A minimum of 1 file must be attached.			

### **Funding Profile**

\* indicates a required field

#### NOTE:

- There is a maximum funding limit of \$3 million of State contribution per council per application (for an individual road project).
- There is a maximum funding limit of **\$1 million** of State contribution for applications containing more than one individual road project (**bundled road project**), such as a single application to seal multiple roads in order to achieve procurement efficiencies.

#### Detailed cost estimate

Provide a cost estimate for each of the line items below, **excluding** contingency.

If no cost is applicable, enter "0". These costs will be used to calculate the total project cost estimate.

Council project management costs *	Professional services fees *
\$	\$
Must be a dollar amount.	Must be a dollar amount.
This could include internal resources undertaking	Any professional services fees including hire of
admin activities	external project management companies and othe professional services such as engineering firms
Council labour costs to deliver the project (excluding project management fees above) *	External labour contract/supplier value *
\$	External labour contract/supplier value **
·	\$
Must be a dollar amount.	Must be a dollar amount.  Amount attributed to the labour component
Materials/goods costs *	to deliver the project. Total value if multiple
\$	contracts/suppliers used
Must be a dollar amount.	
Cost of materials and/or goods used for the proje	Ct Equipment hire/purchase costs *
	\$
Provide an itemised cost estimate (including rates) for this project	**Must be a dollar amount.
Attach a file:	Cost of equipment hire and/or purchase used for the project
A minimum of 1 file must be attached.	
Total project cost excluding contingency *	
\$	
This number/amount is calculated.	

## Contingency

Clearly state your project contingency in addition to the detailed cost estimate provided above.

Ensure that your contingency budget includes enough funds to cover any unforeseen issues e.g. geo technical issues

ntingency *	Provide details on the basis behind the project contingency amount
	*
t be a dollar amount.	
	Word count:
	Must be no more than 250 words.

### **Estimated Project Cost**

Provide the total estimated cost of the project, including contingency amount.

# **Estimated total project cost incl. contingency (\$) \***\$ This number/amount is calculated. What is the total budgeted cost (dollars) of your project including contingency, GST

#### Cashflow

2022/2023	2023/2024	2024/2025	Total budget
\$	\$	\$	\$
Must be a dollar amount. What is the amount (in dollars only) of the total requested funds committed in the first year?	What is the amount (in dollars only) of the	(in dollars only) of the total requested funds	This number/amount is calculated. This number should equal the total project cost excluding contingency figure above

#### Council co-contribution

Applicants can apply for up to 100 per cent of the value of the project, but co-contributions from council are strongly encouraged and will be considered relevant to council's funding position.

Provide the percentage of councils co-contribution to the project in the first column.

NOTE: the second column will automatically generate based on the estimated total value of the project listed below.

What is council's co-contribution as a percentage of the total value	Council co-contribution *	
of the project? *		
Must be a number.	This number/amount is c	alculated.
Please provide the percentage as a number (e.g.		
for 10%, type 10)		

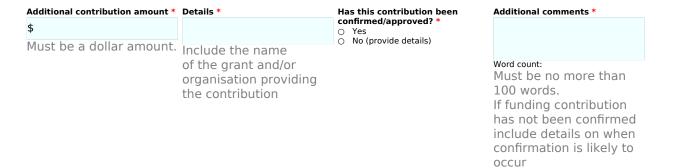
#### Additional contributions

Councils are strongly encouraged to source additional investment to support their applications and enhance their local road maintenance projects. This might include, for example, working with mining and forestry industries to gain co-contributions or applying for Australian Government funding. Councils are also encouraged to leverage funding from other NSW Government programs to maximise community benefits from the project.

## Will council be seeking additional contributions from sources other than the Fixing Local Roads program? \*

○ Yes ○ No

### Additional contribution details



### Funding sought

Total council cocontribution & additional contributions (\$) \*

Total funding sought from the Fixing Local Roads Program (\$) \* \$

This number/amount is calculated.

This calculation is based on the council co-contribution figure (calculated above) plus the sum of any additional contributions

This number/amount is calculated.

What is the total amount council is requesting from the Fixing Local Roads Program

## **Funding Milestones**

Milestone 1 - Funding Deed executed (20%)	Milestone 2 - Start of constructionMilestone 3 - Open to traffic (50%) (20%)		Milestone 4 - Project completion (up to 10%)
\$	\$	\$	\$
This number/amount is calculated.	This number/amount is calculated.	This number/amount is calculated.	This number/amount is calculated.

## **Special Considerations**

\* indicates a required field

Special consideration will be given to projects which:

- address hardship within the Local Government Area
- assists in connecting Indigenous communities
- have indicated a co-contribution or other investment source

Was this project submitted for considera Program? *	ation in Round 1 of the Fixing Local Roads
○ Yes	○ No
Was this project submitted for considera Program? *	ation in Round 2 of the Fixing Local Roads
○ Yes	○ No
Was this project submitted for considera Program? *	ation in Round 3 of the Fixing Local Roads
○ Yes	○ No
Is this project identifiable as a priority loor Region in any documents and/or plans	ocal road for the Local Government Area s? *  No
	<u> </u>
Provide council document and/or plan w Attach a file:	here the road is identified
A minimum of 1 file must be attached.	
Is council affected by hardship? *	O. No.
O Yes Some examples of hardship include areas with a lo	
closure, recovery from a significant natural disaste <u>Guidelines</u> for more information.	er or change in demographics. Refer to the <u>Program</u>
Provide a brief explanation of how coun	cil is affected by hardship
Must be no more than 250 words.	
<b>Does this project contribute to connecti</b> ○ Yes	ng Indigenous communities? *
Provide a brief explanation of how this provides communities	project contributes to connecting
Word count:	

Is council contributi	na fundina to the nr	niect? *
\$ This number/amount is ca		oject: *
THIS HUITIDE!/AITIOUTIC IS Co	siculated.	
Supporting Docu	ımentation & De	claration
* indicates a required f	ïeld	
Supporting evider	nce	
Upload any additional o	documents you feel wil	ll support your application.
Supporting documer Attach a file:	nts	
raden d me.		
e.g. surveys, technical fin	dings etc.	
Authorisation		
I state that the informy knowledge true a		cation and attachments is to the best of
that may affect this ap application to external	plication. I acknowledg experts or other Gove	s to this information and any circumstances ge that <i>Transport for NSW</i> may refer this rnment Departments for assessment, reporting, galternative or collaborative grant funding
and that if a Freedom of	of Information request	t to the Freedom of Information Act 1982 is made, <i>Transport for NSW</i> will consult le to release the application or supporting
I understand that this i approval.	s an application only a	nd may not necessarily result in funding
I have read and agree	ee to the above: *	○ No
Authorised represen First Name	tative * Last Name	
Position *		
Phone Number *		

Must be an Australian phone number.	
Email *	
Must be an email address.	