Administration

Prairie Farm Rehabilitation Administration du rétablissement agricole des Prairies

PRAIRIE GRAIN ROADS PROGRAM (PGRP) **ALBERTA**

Application Package for Road Construction Commencing in 2005

The objective of the Prairie Grain Roads Program (PGRP) is to provide a contribution to upgrade rural roads used for the transportation of grain in the Prairie provinces. The purpose of this program is to reduce the impact of federal reforms to grain transportation legislation on municipal roads.

An Agreement Management Committee (AMC) has been established in Alberta to implement the PGRP and will include representation from the federal and provincial governments, the Alberta Association of Municipal Districts and Counties and the Alberta Urban Municipalities Association. The AMC will develop project eligibility criteria; review, rank and prioritize all submitted applications; and, make general recommendation to the federal minister on funding, scheduling and program delivery.

The program is administered by Agriculture and Agri-Food Canada (AAFC), as represented by the Prairie Farm Rehabilitation Administration (PFRA).

GENERAL INFORMATION

- Use a separate application form for each project proposal submitted.
- Ensure that your application is complete and signed.
- INCOMPLETE APPLICATIONS WILL BE RETURNED.
- Only costs incurred AFTER the date of project approval will be considered eligible.
- Refer to Application Instructions when completing application form.
- Inquiries concerning the program, and additional information on completing the application form. can be directed to the PGRP representative listed below.
- Application Deadline Date Applications must be received by 2:00 pm, January 14, 2005.
- Mail the application to the PFRA office listed below.

Bob Cameron Prairie Grain Roads Program Agriculture and Agri-Food Canada Prairie Farm Rehabilitation Administration (PFRA) #600 138 - 4th Avenue S.E. Calgary, Alberta T2G 4Z6

Phone: (403) 292-5720 Fax: (403) 292-5659



PRAIRIE GRAIN ROADS PROGRAM (PGRP)

PART A - APPLICATION SUMMARY

A1. AF	eceived	Project Code	Annlie	cant Number		Project N	lumber		IDE	RA File Nu	A Office Use Only
	eceiveu	i ioject code	Zppiii	Cant Number		i iojectiv	iuiiibei			505-1-2	
	PPLICANT INFORM	ATION (F	LEAS	E PRINT)							
Applica	ant Name (Municipality)	-		,	Munici	oal Numbe	r		GST Numbe	er	
Street	and/or Postal Box Addres	s				Town/Villa	age/City		Province	. I D	ostal Code
Olloctic	and/or r ostal box radies.	J				TOWIT VIII	age/City		l lownice		ostal Code
Telepho	one Number		Alte	rnate Telephone	Number			Facsimile	Number	I .	
CONTA	ACT PERSON (Name and	Title)					E-Ma	il Address			
 A2 . Pl	ROJECT DESCRIPT	TION									
		Loc (Land Loc	ation De	scription Street Name)					Quarter Se Centre	ction Clos of the Pro	
								QTI	R SEC	TWP .	RGE MER
Nun	nber of Kilometres		Ту	pe of Work			Estim	nated Start Da	ate Es	timated Co	mpletion Date
A3 . PI	ROJECT FINANCIA	L AND WO	RK SU	IMMARY							
a) So	ources of Funding					b) Es	timate	d Project	Costs		
	Funding Sour	ce		Amount \$				Item			Amount \$
Ap	oplicant's Contribution to I	Project				Pre-design and Design Engineering					
Fu	Funding Requested from PGRP					Engineering During Construction					
	Funding from Other Sources Requested (Please List Below) r Approved					Construction					
	(Flease List Below) Of Approved					Materials					
						Other (p	lease list))			
sı	UBTOTAL FROM OTHER SC	DURCES									
	TOTAL PROJECT	Γ FUNDING		\$ TOTAL PR		L PROJECT	OJECT COST		\$		
c) Pr	roposed Funding Ti	melines									
CONS	TRUCTION SEASON-	→ 2001	ı	2002		2003		2004	200	05	Totals \$
Applic	ant's Contribution										
PGRP	Funding Requested										
	Sources										
	TOTAL										
	IOIAL				 se print						

PRAIRIE GRAIN ROADS PROGRAM (PGRP) PART B - DETAILED PROJECT DESCRIPTION

a) What grain related indu	ouy is anving une trame.					
b) What is the priority and	designation for this road in your "Ru	ural Roads Study"?				
. FACILITIES SERVED	Delivery Points	Grain Related				
	1.	Value-Added Industries 1.				
List Facilities —→ Served	2.	2.				
Gerved	3.	3.				
otal Capacity of						
Existing Facilities (Tonnes/Head)						
otal Capacity of Facilities Under Construction (Tonnes)						
PROXIMITY TO FACILITIE Identify the distance from the compact of the project traffic load	ne construction project to the facilitie	es served: kms				
	Provide the following information only for the section of road proposed for upgrade:					
a) Projected annual truck v	volume at project completion:	AADT				
b) Projected total annual daily traffic at project completion: AADT						
	how the above traffic volume was a end all engineering reports.)	letermined and any other relevant				

PRAIRIE GRAIN ROADS PROGRAM (PGRP)

PART B - DETAILED PROJECT DESCRIPTION (Cont'd)

B5. CURRENT ROAD STANDARD

,	When was the road constructed?									
c) F										
-	c) Rate the current condition and provide the basis for this rating: Good									
- d) F -	How is this road rated in your "Rural Roads Study"?									
	OPOSED PROJECT SPECIFICATIONS									
a) l	What is the proposed road standard?									
	 Write a brief description and include the need being addressed and how the proposed project supports the area road network. (Use a separate sheet if necessary.) 									
- -	area road network. (Use a separate sheet if necess	ary.)								
- - -	area road network. (Use a separate sheet if necess	ary.)								
- - - c)	Provide a copy of the 1:50,000 National Topograph photograph with the project location clearly marked drawings should also be included.) JMMARY OF CURRENT ROAD AND PROPOSED P	ic System (NTS, I on both. (If av	ailable, preli							
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c) 7. SU W W Su Si	Provide a copy of the 1:50,000 National Topograph photograph with the project location clearly marked drawings should also be included.) JMMARY OF CURRENT ROAD AND PROPOSED F Specifications Tidth of Right of Way (metres) Tidth of road top (metres) urface type (eg. Gravel, Gravel Base Course)	ic System (NTS) I on both. (If av	ailable, preli	minary engin	eering					
c) 7. SU W W Su Sig	Provide a copy of the 1:50,000 National Topograph photograph with the project location clearly marked drawings should also be included.) JMMARY OF CURRENT ROAD AND PROPOSED For Specifications (idth of Right of Way (metres) (idth of road top (metres) urface type (eg. Gravel, Gravel Base Course) de slopes (ratio)	ic System (NTS) I on both. (If av	ailable, preli	minary engin	eering					