

## MANITOBA AIRPORTS ASSISTANCE PROGRAM - MAAP INITIAL APPLICATION

Mail to: Northern Airports and Marine Operations
Manitoba Infrastructure
310 - 215 Garry Street
Winnipeg, Manitoba R3C 3P3

1. Airport Name: (As listed in the CFS)

	<u> </u>	
2.	Name of Municipal Air	port Commission: (Operated by)
	INFORMATION FO	OR ANNUAL APPLICATION & CHEQUE SUBSIDY
		to Municipal Airport Commission, as it is their responsibility to evement and maintenance of the airport.
3.	Cheques made payabl	le to:
4.	Contact Person and m	nailing address for the Municipal Airport Commission:
	Contact Name:	
	Title:	
	Address:	
	Town:	
	Postal Code:	
	Email Address:	
	Telephone at Airport Commission	Fax at Airport Commission
	Telephone at Airport	

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Contact Name:

Title:

Address:

Town:

Postal Code:

Email Address:

Telephone

Fax

8.	Communities served by airport, is by road.	ncluding population	and distance to airport
	Community	<u>Population</u>	Distance (km)
9.	Provide an Airport Operating State year and budget for coming year		· · · · · · · · · · · · · · · · · · ·
10.	Please choose all applicable to ye	our Airport.	
	PUBLIC □ UNPAVED □ DAY PRIVATE □ PAVED □ NIGH		GISTERED RTIFIED
11.	Is the Airport listed in The Canad	a Flight Supplement	?
	☐ Yes	□ No	
12.	Give a legal description of proper	rty on which the airpo	ort is located.
13.	Does the Local Airport Commis located? ☐ Yes ☐ No	sion own the propert	ty on which the Airport is

14.	If the Airport prope	erty is leased, ple	ease give	details of lease:	
	Length of Lease:				
	Expiry Date:				
	Rights of Renewal:				
15.	Please list details	_	ies.		
	a. Geographic C	oordinates.	l	1	
			°N		°W
	c. RUNWAY	feet above	sea level.		
	Magnetic Bearing:				
	Dimension of Runway:				
	Dimension of Graded A	Area:			
	Dimension of Cleared	Area Beyond Graded	Area:		
	Nature of Runway Drai	nage:			
	d. TAXIWAYS				
	Dimension of Taxiways	<b>:</b>			
	Nature of Taxiway Surf	ace:			
	e. AIRCRAFT PA	ARKING RAMP			
	Dimension of Ramp:				
	Nature of Ramp Surface	e:			

	LIGHTING SYS		
g. TAXIWAY	LIGHTING SY	STEMS	
h. WIND IND	ICATOR	☐ Lighted	☐ Unlighted
i. ROTATIN	G BEACON (typ	pe)	
1		-	
j. TYPE OF N	MARKERS ON:		
<b>j. TYPE OF N</b> Runway:	WARKERS ON:		
	WARKERS ON:		
Runway:	WARKERS ON:		
Runway: Taxiways:	WARKERS ON:		
Runway: Taxiways:			
Runway: Taxiways: Ramps: Please describe		facilities.	
Runway: Taxiways: Ramps: Please describe	e other airport	facilities.	

b. FIRST AID EQUIPMENT
c. REFUELLING
d. ELECTRIC POWER
- DAGGENGED GUELTED
e. PASSENGER SHELTER
f. LAVATORY
g. TELEPHONE
h. TRANSPORTATION TO NEAREST TOWN
<u> </u>

	I. ACCOMMODATION IN NEAREST TOWN
Υ	'-LAWS
	State numbers of by-laws establishing the local airport commission and date passage in each participating municipality.
	r accorde an caca paragrama,
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## **18. APPLICATION**

make application to the Depar	
make application to the Bepar	rtment of Infrastructure for an Airport Operation Grant
	the out-of-pocket costs of operation, maintenance and
improvement of the Airp	
improvement of the7thp	ort.
(Signature)	(Title)
(Olgitature)	(Tide)
	<del></del>
, Manitoba	, 20
(Town or Municipality)	
Infrastructure, or its duly author	n hereby authorizes the Department of Manitoba prized representatives, to enter onto the Airport s of inspecting all parts of the above mentioned
Infrastructure, or its duly authorithout notice for the purposes	orized representatives, to enter onto the Airport
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Infrastructure, or its duly authout notice for the purposes Airport.  (Signature)	orized representatives, to enter onto the Airport s of inspecting all parts of the above mentioned  (Title)  —— —— ——
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