## Community Works Fund (CWF) Grant Application - ORD Service

## SECTION 1: Ultimate Recipient Information DEPARTMENT ACRONYM SERVICENO MIPRC Mayne Island Parks and Recreation Commission 1.4750 SECTION 2: Project Information BUGBLE PROJECT CATEGORY Dinner Bay Park Surface Replacement - Gravel/Grass Recreational Infrastructure DESCRIBETHE PROJECT PUROSE (MAX. 400 CHARACTERS). Replacement of the grass and gravel surfaces and light machinery of Dinner Bay Community Park due to wear from continual use from the community USING THE ELIGIBLE PROJECT EXAMPLESTABLE ON PAGES9-10, IDENTIFY AN EXAMPLE PROJECT THAT RELATESMOST CLOSELY TO THE PROPOSED PROJECT (MAX. 200 GHARACTERS) Recreational Infrastructure DESCRIBE HOW THE PROPOSED PROJECT IN ITS COMMUNITY CONTEXT RELATES TO THE BLIGBLE PROJECT EXAMPLE IDENTIFIED ABOVE (MAX 500 CHARACTERS) The Park is a highly regarded leisure area for residents. The quality of the surfaces impacts the recreation enjoyment as well as safety of the recreation users. Replacing the gravel and grass surfaces provides a smooth level surface and ensures safety is maintained. DESCRIBE HOW THE PROJECT RELATESTO THE GAS TAX FUNDING OBJECTIVES OF SUPPORTING PRODUCTIVITY AND ECONOMIC GROWTH, A CLEAN ENVIRONMENT, AND STRONG CITIES AND COMMUNITIES (MAX 800 CHARACTERS) Replacing the surfaces of Dinner Bay Park supports physical activities by both residents and visitors, A well maintained Park encourages visitors to stay longer on the island and contribute to the local economy. SECTION 3: Project Administration and Sustainability Considerations PROJECT MANAGER TITLE NAME (LAST, FIRST) EMAIL ADDRESS TE NO. Chair, MIPRC Wise, Jerry wisefamily@shaw.ca (250) 539-5148 DESCRIBE HOW THE PROJECT ALIGNS WITH A ORD SERVICE FLAN AND/OR CAPITAL FLAN (MAX 300 CHARACTERS). The surface renewal project supports safe recreational activities on Dinner Bay Park which is the mandate of the MIPRC. IF THE PROJECT INVOLVES A TANGELE CARTAL ASSET, HOW WILL THE COST OF SUSTAINING IT OVER ITS LIFECYLE BE FUNDED? (MAX. 400 CHARACTERS) The life cycle costs (repair and upgrades) will be funded through the MIPRC annual budget allocations. ESTIMATED PROJECT START DATE ESTIMATED PROJECT ENDOATE:

10-Oct-2017

10-Aug-2017

SECTION 4: Project I	Budget		
PROJECT COSTS AND SO	URCES OF FUNDING:		
Total Project Cost			\$ 27,000.00
CWF Request			\$ 27,000.00
Borrowing		***************************************	
Internal Contributions			
Other 3 <sup>rd</sup> Party funds			
NA THE RESERVE AND ADDRESS OF AND ADDRESS OF AND ADDRESS OF ADDRES	placing other available funding sour		YES NO
CWF-ELIGIBLE EXPENDIT	URES: See Eligible Expenditures defi	nition on p. 6	
		Sub Total: Eligible Evenanditures	8000
Sub-Total: Eligible Expenditures: CWF-INELIGIBLE EXPENDITURES: See Ineligible Expenditures definition on p. 6			\$ 0.00
CANE-INELIGIBLE EXPENT	orrones. See mengible expenditures	uejmition on p. 8	
			100
	450-4		
	-0-		
		Sub-Total: Eligible Costs:	\$ 0.00
TOTAL COSTS			\$ 0 00
SECTION 5: Project A	Authorization		
PROJECT MANAGER:			
	moleted a polication provides a truthful	and accurate representation of the propo	osed project in
kee ping with the CWFguid	elinesexp lainedin CWF Grant Applicato	on Toolkii CWF Reference Materials	ssee project wi
Chair, MIPRC	Jerry Wise	Kinise	DATE: DD/MM/YR
CRD FINANCIAL SERVICES:		A	
This is certify that:		V .	
1. The proposed project	complies with the terms and conditions		
	Area has sufficient funds in its CWF Acc		
<ol> <li>The Service involved in AUTHORIZED SIGNATORY TITLE</li> </ol>	1 the project has the resources to cover	the project's CWF-ineligible expenditure:	S. IDATE: DOVIMMA/YYYY
Chief Financial Officer	Nelson Chan, MBA, CPA, CMA	1 della	04/07/17
ELECTORAL AREA DIRECTOR	APPROVAL:		
ELECTORAL AREA	DIRECTOR NAME	SIGNATURE	DATE DOWNMAKYTY
□JDF F SGI □ SSI	David Rowe	David House	2/67/17
SUBLE EXPRECATION 10	PIBE CRO FINANCE AND RECHNOLO	JGV DEPT, ATTN: SENICR MOP. HARM	HIDAL SERVICES