## **Gift In-Kind Donation Form**

Please fill out all the information below and email the form to:				
<u>mwelk@emcn.ab.ca</u>				
A. Donor Information				
Name/Contact Person	Organization (If applicable)			
Phone	Email			
Mailing Address	City Provin	Province		
Would you like a tax receipt?	Yes No No			
NOTE: According to CRA Guidelines, in order to issue a charitable tax receipt EMCN requires official documentation (e.g. sales receipt) or independent appraisal of the fair market value of the donated item. Tax receipts can only be issued when this documentation is on file with EMCN. For corporate donations from inventory, please provide an invoice. If documentation is not provided, fair market value will be established by EMCN.				
B. Details of Donation				
Description of Gift	Quantity Fair Marke		t Value(FMV)	
# \$		\$		
			No 🔲	
	to support the FMV?			
C. Donor Declaration				
The Canada Revenue Agency (CRA) has added a number of conditions that charities must adhere to when receipting gift-in-kind donations. These conditions affect the tax receipt value that the donor receives in return for their donation. These conditions do not apply to donations out of inventory by businesses.				
1. What was the original cost of the donation? This m	nis must be indicated in the box to the			
right if:				
<ul> <li>It was acquired in the last three years.</li> </ul>				
<ul> <li>It was acquired in the last ten years with the intent to donate to charity.</li> </ul>			\$	
<ul> <li>It was received in the last ten years from a family member or other non-arm's length person.</li> </ul>				
In each of the cases above, the tax receipt amount will be the lower of the donor's cost and				
the fair market value				
2. Gifts made under donation tax shelter gifting arrangements or limited recourse debt			Yes 🖂	
scenarios will not be accepted/receipted. Is this donation being made under a donation			_	
tax shelter gifting arrangement or limited recourse debt scenario?			No 🗆	
D. Donor Signature				
Signature of Donor	Date			

