



CADS Donation Form

Canadian Association for Disabled Skiing – Alberta

Alberta Division...Skiing with a Difference

11759 GROAT ROAD • EDMONTON, ALBERTA • T5M 3K6

PHONE (780) 427.8104 • FAX (780) 427.0524 • INFO@CADSALBERTA.CA • WWW.CADSALBERTA.CA

To make a secure donation online, please visit us at www.canadahelps.org and search for "CADS"

YES I would like to support CADS Alberta and the *Skiing with a Difference* campaign!

PLEASE ACCEPT MY DONATION OF: \$25 \$50 \$100 \$250 \$500 \$1,000 OTHER \$

I WOULD LIKE MY GIFT TO SUPPORT THE FOLLOWING:

EQUIPMENT SPORT OUTREACH LOCAL PROGRAM SUPPORT
 VOLUNTEER AND INSTRUCTOR TRAINING PROVINCIAL TEAM PROGRAM OTHER

I WOULD LIKE TO PAY BY:

* Please make cheques payable to **CADS ALBERTA** and remit with this completed form.

CHEQUE*  

CARD #	EXPIRY DATE
NAME ON CARD	
SIGNATURE	

If paying by Credit Card, please **do not e-mail this information**. Print, sign and Fax or Mail this form. To make a secure credit card payment, please do so on-line at www.canadahelps.org

THE FOLLOWING INFORMATION MUST BE PROVIDED IN ORDER FOR A CHARITABLE TAX RECEIPT TO BE ISSUED**.

NAME		
ADDRESS		
CITY	PROVINCE	POSTAL CODE
TELEPHONE (RES)	(BUS)	

PLEASE RECORD OUR NAME(S) FOR RECOGNITION PURPOSES AS:

I PREFER TO REMAIN ANONYMOUS

Please FAX or MAIL this completed form to:
Allyson Szafranski, CADS - Alberta, 11759 Groat Road, Edmonton, AB T5M 3K6 • FAX: 780.427.0524

Thank you for your generous support for disabled skiers in Alberta!

**PRIVACY AND PERSONAL INFORMATION: All personal information collected by CADS Alberta is kept in the strictest confidence by CADS Alberta and will not be disclosed and/or sold or traded to anyone except CADS Alberta, its employees, agents, officers and directors. The information will only be used by CADS Alberta for the purposes for which it was collected. To view our Privacy Policy in full, please visit www.cadsalberta.ca or call us at 780-427-8104.

CADS ALBERTA IS A REGISTERED CANADIAN CHARITY – BN / REGISTRATION NUMBER 13396 7406 RR0001