

A UXO-injured child
with his family in Laos.

Chuanpit Chuaporn/Garneau International



Laos

As part of a three-year, \$503,000 contribution, the CIDA Tapping Canadian Creativity Program provided \$153,000 to Garneau International for a community-based rehabilitation project in Laos. The project aims to increase the Laotian government's capacity to provide for basic rehabilitation needs of UXO survivors through a broad-based approach including improving its UXO victim monitoring system, increasing technical and management capacity and transferring basic rehabilitation knowledge and skills.

Mozambique

The CIDA Tapping Canadian Creativity Program provided \$400,000 to the Canadian Auto Workers (CAW) Integrated Mine Action Program in Mozambique as part of a multi-year \$1.3 million contribution, matching the CAW's funding of the program. Implemented in partnership with Canadian NGO Cooperation Canada Mozambique (COCAMO) and Handicap International, the program includes a survivor assistance component aimed at increasing accessibility to adequate

treatment and prosthetics offered through provincial medical centres. This is accomplished by improving safety and living conditions at the centres, promoting awareness of them and providing transportation services.

Yemen

As part of a three-year, \$400,000 contribution, the CIDA Tapping Canadian Creativity Program provided \$100,000 to Adventist Development and Relief Agency (ADRA) Canada for a survivor assistance project in Yemen. The project integrates adult land-mine survivors and other severely disabled adults into their communities and families using a community-based rehabilitation approach along with small enterprise development and vocational training.

The CIDA Multilateral Institutions Program provided \$59,000, as part of a two-year \$150,000 contribution to the UNDP for its strategic mine action plan for Yemen. Following up on the Level One Socio-Economic Survey completed in 2000 (which Canada had supported with \$1.5 million in previous fiscal years), the