





How to get the most out of your

Environment Canada

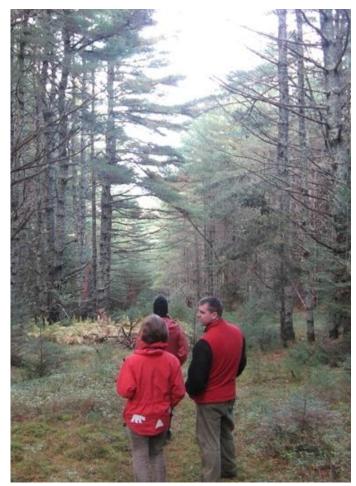
Funding Programs

A presentation by Strategic Integration & Partnerships

March 2011

In today's presentation...

- Our programs
 - > A primer on our funding programs
- The nuts and bolts
 - > The basics of applying: What? When?
- From good to great
 - > Tips to help you make your application the best it can be









Funding Programs at EC

- EcoAction Community Funding Program
- Environmental Damages Fund (EDF)
- > Science Horizons Youth Internship Program
- Aboriginal Funds for Species at Risk (AFSAR)
- Habitat Stewardship Program (HSP)
- Atlantic Ecosystem Initiative (AEI/ACAP)
- Great Lakes Sustainability Fund
- Invasive Alien Species Partnership Program
- Lake Simcoe Clean-Up Fund
- Lake Winnipeg Basin Stewardship Fund
- St. Lawrence Action Plan
- International Environmental Youth Corps (IEYC)





EcoAction

(C)

EcoAction projects:

- Protect, rehabilitate or enhance the natural environment
- Build the capacity of communities to sustain project activities into future
- Have measurable, positive impacts on the environment





EcoAction Clean Climate Clean **Nature** Change Air Water



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PROJECT ES **EcoAction** Clean Air

Commuting alternatives

Anti-idling



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PROJECTES AMPLIES

EcoAction

Clean Water

Rainwater harvesting

Clean boating practices Illegal dumpsite removal



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PROJECTES

EcoAction

Climate Change

Energy audits

Sustainable consumption

Alternative energy



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PROJECTIES EXAMPLIES

EcoAction

Nature

Marsh/
Dune
restoration

Green urban corridors

Land protection



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Environmental Damages Fund

Follows the 'Polluter Pays' Principle

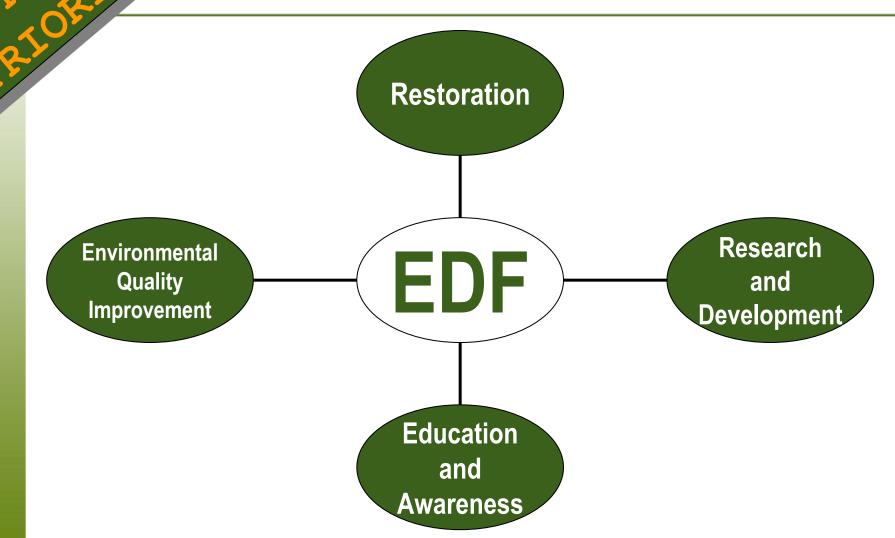
- Directs court awards and fines to environmental projects
- Ensures those who cause environmental damage are held responsible





GRADIES

Environmental Damages Fund





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What's unique to EDF

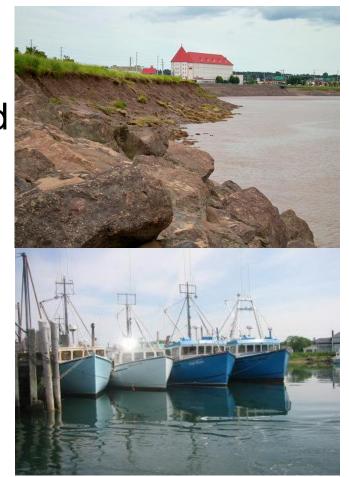
- Court awards and fines have restrictions
 - Learn more on the EDF site >>
- Matching funding is not required



Prince Edward Island

EDF funding available: NB

- > \$4,000 for restoration of the Petitcodiac River and related waterways/watershed
- > \$28,000 to promote the proper management and control of fisheries or fish habitat or the conservation and protection of fish or fish habitat in **Charlotte County**





EDF funding available: NL

➤ \$45,000 for conservation and protection of fish or the restoration of habitat in Humber Arm





> \$2,100 for projects that address issues related to migratory birds

EDF funding available: **NS**

- ➤ \$5,000 for habitat restoration in the Truro watershed area and in the vicinity of McClure's Brook
- ➤ \$5,000 for the purposes of promoting proper management and control of fisheries, or fish habitats and conservation and protection of fish and fish habitat in Antigonish County





Science Horizons

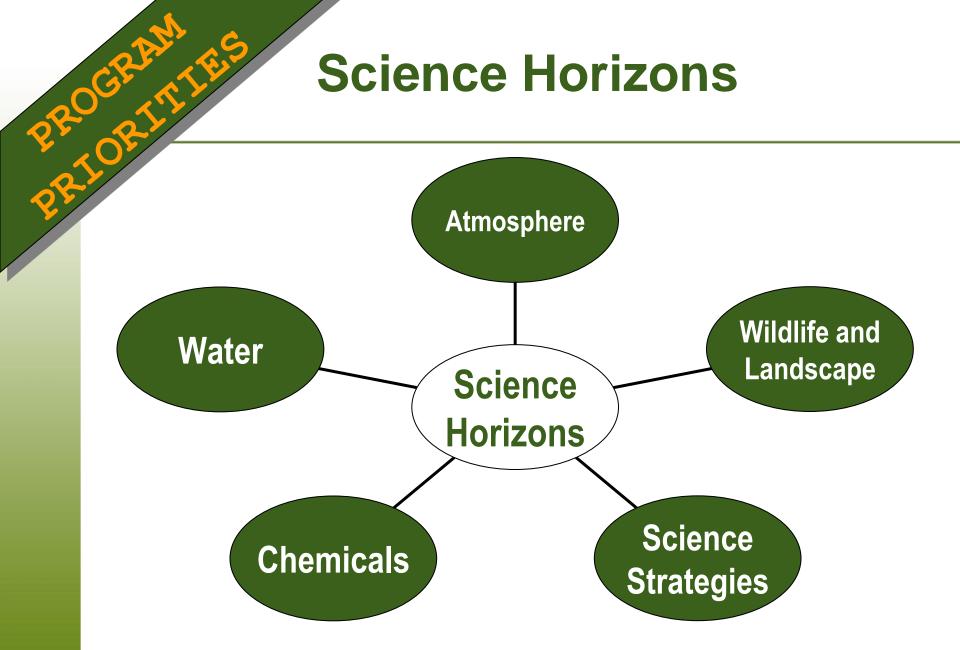
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- Creates relevant work experience opportunities for young scientists
- Matches recent graduates with "expert" mentors in their field
- Involves short internships aimed at youth up to age 30
- > NEW Is administered from Ottawa





Science Horizons





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The nuts and bolts



Match your project with the priorities

| EcoAction | EDF | Science Horizons |
|-------------|-----------------------------------|--------------------|
| Clean Air | Restoration | Atmosphere |
| Clean Water | Environmental Quality Improvement | Water |
| Climate | Quality improvement | Wildlife and |
| Change | Research and | Landscape |
| Nature | Development | Chemicals |
| | Education and Awareness | Science Strategies |





Who can apply?

| Proponent | Eco Action | EDF | Science Horizons |
|------------------------------------|---------------|-----|---------------------|
| Not-for-profit organizations | | | |
| Environmental groups | | | |
| Community groups | YES | YES | YES |
| Service clubs | | | |
| Aboriginal organizations | | | |
| Educational institutions | NO | YES | YES |
| Provincial & municipal governments | NO | YES | YES |
| Businesses | NO | NO | YES |
| Federal governments & agencies | NO | NO | NO |
| Individuals | NO | NO | NO |



Environnement Canada Canada

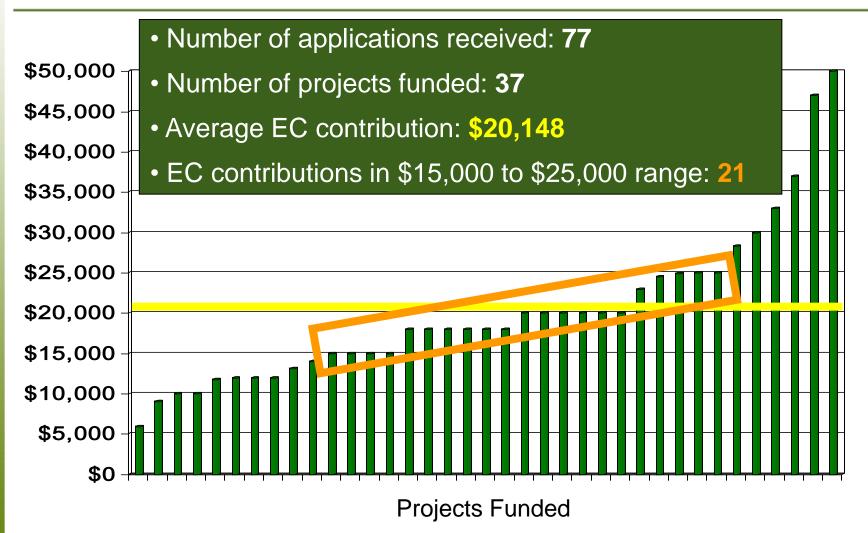
Key figures and dates

| Proponent | EcoAction | EDF | Science Horizons |
|------------------------------|---------------------|---------|---------------------|
| Maximum Federal Contribution | 50% | 100% | 70% |
| Maximum EC | 50% | 100% | 70% |
| Contribution | \$100,000 | n/a | \$12,000 |
| Typical EC Contribution | \$20,000 | n/a | \$12,000 |
| Duration | Up to 36 months | open | 6 to 10 months |
| Application Deadline | November 1 annually | Rolling | Feb/Mar annually |



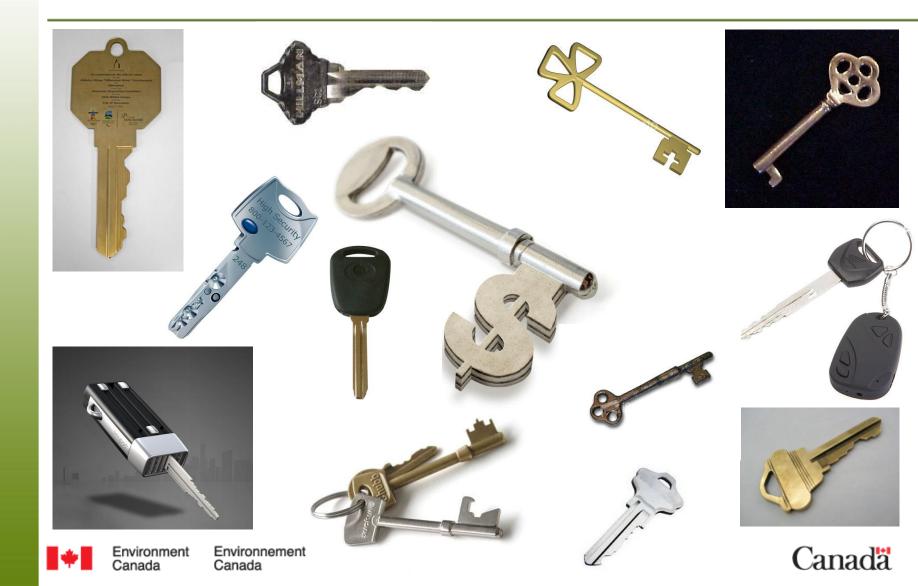


EcoAction funding in 2009









ways to make your best funding application







- ✓ CALL a Program Officer to discuss your project ideas
- ✓ Help us help you!
- ✓ Your Program Officer can provide valuable feedback on your proposed project









✓ SEND us a draft application



- ✓ It's like getting the answers to your final exam!
- ✓ Your Program Officer can provide specific comments to help you improve your application







- ✓ DESCRIBE the need for the project in your area
- ✓ Sure, your project sounds great, but just how useful and necessary is it?
- ✓ How will your project make a difference in your community?
- ✓ Why is this environmental action important to your community?





- **✓ SEEK partnerships**
- ✓ What other groups might be interested in the same environmental objectives?
- ✓ There is strength in numbers:
 - ✓ More partners
 - ✓ More support
- ✓ Check Green \$ource
 for more partners >>
- ✓ More buy-in
- ✓ More expertise







- ✓ KNOW your target audience
- ✓ Who do you hope to...
 - ✓ ...affect? ✓ ...inspire?
 - ✓ ...involve? ✓ ...change?
- Score bonus points: Can your project engage Francophone, Acadian and/or Aboriginal communities?







✓ IDENTIFY SMART objectives

- ✓ What is your project goal?
- ✓ How will you achieve this goal?
 - ✓ Develop SMART objectives:

- ✓ Specific
- ✓ Measurable
- ✓ Achievable
- ✓ Realistic
- ▼ Time-bound









- ✓ PLAN your project evaluation
- ✓ What indicators of success will you use to measure the achievement of your objectives?

| Target Indicators | | Performance Indicators | |
|-------------------|--|------------------------|----|
| (Exp | ected Outcomes) | (Achieved Outcomes) | |
| 40 | Participant pledges signed | | 40 |
| 60 | Tonnes of carbon dioxide emissions reduced | | 84 |
| 4 | Training workshops held 3 | | 3 |



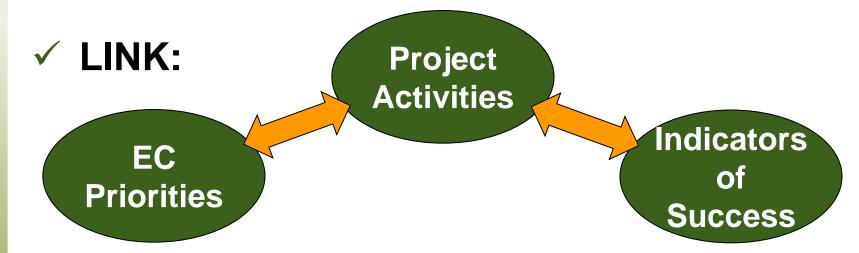


- ✓ DETAIL your workplan by month or season
- Help us understand exactly what you plan to do and when you plan to do it
- Ensure your workplan includes all of your proposed project and communication activities
- Check that all proposed project activities are eligible









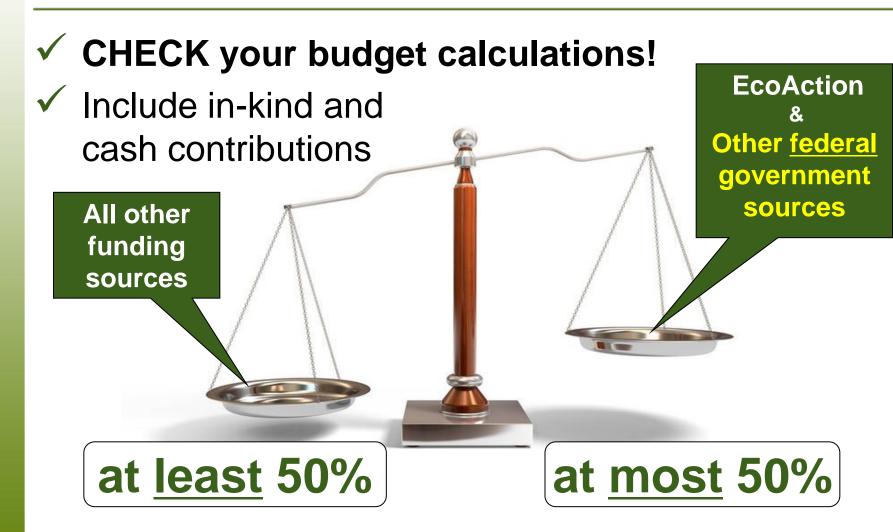
✓ Your project activities should align with EC priorities

✓ Your indicators of success should measure outcomes of project activities









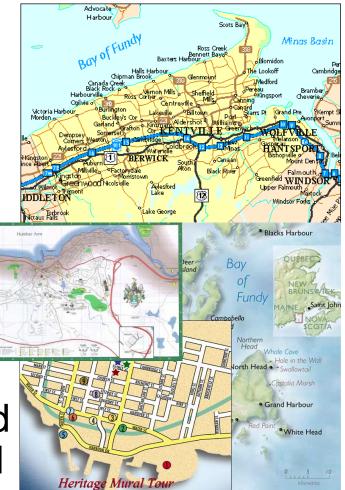


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✓ ENHANCE your application with other relevant information such as maps, diagrams and charts

✓ A picture is worth a thousand words!

✓ Visual aids can help your application stand out – and be more easily understood







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▼ FORWARD letters of support with dollar amounts from partners with

your application

✓ Do the dollar amounts in letters of support match your budget?







- ✓ Observing the Keys to \$uccess should produce A Project for the AGES:
 - ✓ Actions are explicitly identified
 - ✓ Goals are clearly laid out
 - ✓ Evaluation plans are strong
 - ✓ Sustainable project outcomes will long outlive the project itself







Learn more...easily

| For information on | type this in Google and click |
|----------------------------|-------------------------------|
| | I'm Feeling Lucky |
| EcoAction | ec ecoaction |
| Environmental Damages Fund | edf fund |
| Science Horizons | science horizons |
| Green \$ource | green source undertaking |
| Communicating with us | ec ecoaction regional offices |

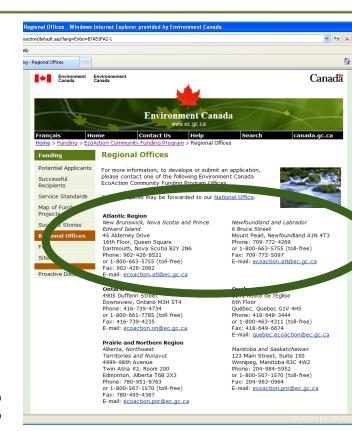






Contact us!

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- Find additional contact info via Google:



ec ecoaction regional offices









We welcome your questions

so we can help you achieve

\$uccess!