

Waste Reduction and Recycling Initiative

Evaluation Form

Mandatory Requirements

Failure to submit a complete application on time and with clear project costs, sources of financing, and funding request will result in a disqualification of the proponent's proposal for the current funding year. Applications received after the deadline will be filed for evaluation in the following year.

Rating

Qualified proposals will be rated by the review panel (see the WRRI Funding Application Guidelines for information about this panel), using the rating criteria outlined in the form below. The highest total scores will determine the proposals that could provide the best value by best fulfilling the stated purpose of the Waste Reduction and Recycling Initiative (WRRI).

The review panel reserves the right to deny any proposal if the total score is lower than 60 out of 100, or if one or more of the criteria are rated low enough to deem the proposed project deficient.

Proposal Selection

The review panel will select proposals primarily based on rating criteria scores and funding will be prioritized for higher scoring proposals.

In addition to scores, a few other areas will be considered in the proposal selection:

- An effort will be made to fund proposals from different communities and regions of the NWT. If an applicant submits a proposal for more than one project, the applicant's additional proposals may not receive funding, even if they scored higher than a proposal from a different applicant. Applicants who submit multiple proposals will be asked to prioritize their projects.
- All proposals must clearly address any legal requirements, such as required permits and licenses.
- Preference will be given to applicants who have not received WRRI funding in previous years. For applicants who have received funding, the success of past WRRI-funded projects will be considered (for example, was the project successfully completed and was reporting submitted as required?).

Evaluation Form - Waste Reduction and Recycling Initiative	Applicant Name:			Funding Requested:	Review Date:	
Mandatory Requirements		Yes	No	Comments/notes (attach sheet	if necessary)	
Received by the deadline set for the current year						
Clearly states the project costs, sources of financing, and funding request						
Rating Criteria (see description of rating criteria below)		Points Awarded		Comments or notes (attach sheet if necessary)		
Environmental (30 points total)						
1. Meets WRRI objectives (10 points)						
2. Size of environmental impact (10 points)						
3. Clear environmental benefits (10 points)						
Community involvement and benefits (30 points total)						
4. Community involvement/support (10 points)						
5. Shared funding and/or minimization of costs (10 points)						
6. Clear community benefits (10 points)						
Likelihood of project success (30 points total)						
7. Detailed project implementation schedule	e (10 points)					
8. Detailed project costs and funding sources (10 points)						
9. Practicality / feasibility (10 points)						
Innovation (10 points total)						
10. Innovative solution (10 points)						
Total score (maximum 100 points)						

Other		Yes	Yes No Comments/notes (attach sheet if necessary as any follow-up required)				
Application is complete							
Applicants and/or project activities based in the NWT							
Proposal addresses applicable legal requirements (e.g., required permits or licenses)							
Has the applicant received funding in previous years?							
If the applicant has received funding in previous years, how successful was it? Was final report and accounting submitted in a timely and acceptable manner?							
Reviewers (Names and Signatures)						Recommendation	
Name	Date	Name	Name		Date	Approve funding for \$ Deny funding	
Name	Date	Name	e		Date		

Rating Guide								
0	1-3	4-6	7-8	9-10				
Poor – the applicant	Inadequate – the applicant	Acceptable – the applicant	Good – the applicant	Excellent – the applicant				
failed to demonstrate	failed to meet the	somewhat met the	reasonably demonstrated	fully demonstrated				
requirements of the	requirements of the WRRI	requirements of the WRRI	requirements of the WRRI and	requirements of the				
WRRI and associated	and associated scoring	and associated scoring	associated scoring criteria	WRRI and associated				
scoring criteria in a	criteria in a suitable and	criteria in a suitable and	were met in a documented and	scoring criteria were				
suitable and	documented manner.	documented manner.	suitable manner.	met in a documented				
documented manner.				and suitable manner.				
The response has little	The response has some	The response has substance	The response is	There are no apparent				
merit and failed to	merit, but there are	but there are weaknesses	comprehensive but there are	weaknesses.				
demonstrate that the	significant weaknesses that	that could result in tolerable	minor weaknesses that should					
work will be performed	could result in unacceptable	or reasonably correctable	not significantly impact					
in an acceptable	shortcomings in	shortcomings in	performance of the work.					
manner.	performance of the work.	performance of the work.						

Rating Criteria Description

Environmental (30 points)

1. Meets WRRI objectives (10)

- How *clearly* does the project meet WRRI objectives?
- How many objectives are met?
- How *likely* is it that implementing the project will result in meeting these objectives?

2. Size of the environmental impact (10)

- For each of the WRRI objectives that the project will meet, to what *magnitude* will these be met?
 - o E.g., How much waste will the project reduce or divert through reuse or recycle?
 - o E.g., How much will the project reduce risks of pollution from hazardous waste that will be recycled from the project?
 - o E.g., How much awareness about waste reduction and stewardship will the project generate?

3. Clear environmental benefits (10)

- Over and above the WRRI objectives, what is the magnitude of the net environmental impacts and/or benefits from the project (e.g., greenhouse gas emissions)?
- To what extent is the proposed solution local so that environmental impacts relating to transportation in and out of the community is reduced (e.g., will materials be reused/recycled in the community)?

Community Involvement and Benefits (30 points)

4. Community involvement/support (10)

- What degree of demonstrated support is there from the community (e.g., municipality, community or Aboriginal government, local organizations) to do the work (e.g., joint application, letter of support)?
- To what extent will the municipality, community government or Aboriginal government be involved in the project?
- To what extent is the project local, and involving community members and community groups?

5. Shared funding and/or minimization of costs (10)

- Will the WRRI funding be supplemented by other sources of funding and/or in-kind support over and above the minimum required in the WRRI guidelines?
- Have the minimization of costs been demonstrated (e.g., using volunteers rather than paying staff, using existing supplies in the community rather than buying new supplies)?

6. Clear community benefits (10)

- Regarding social and economic benefits to the community from the project:
 - o How clear are these?
 - o How likely are these?
 - o What is the *magnitude* of these? (e.g., How many members of the community will be reached through this project?)

Likelihood of Project Success (30 points)

7. Detailed project implementation schedule (10)

- How detailed is the project implementation schedule?
- Does the level of detail and information provide assurance that the project is achievable?

8. Detailed project costs and funding sources (10)

- How detailed is the project budget and associated funding sources?
- Does the level of detail and information about costs provide assurance that the project is achievable?

9. Practicality / feasibility (10)

- Does the project seem feasible given the proposed budget? Are costs fair market value and essential to project success?
- Does the project seem practical given the information provided in the application (e.g., have all aspects of the project been clearly thought out and have any potential challenges been identified with solutions)?
- Are there considerations that have not been addressed in the application that could limit the practicality/feasibility of this project (e.g., a project proposed to be complete in the summer that will need winter roads)?
- If the applicant has previously received WRRI funding, did they demonstrate in the past project their ability to complete a project and meet the project objectives?

Innovation (10 points)

10. Innovative solution (10)

- Is the project innovative? Is a unique approach used to meeting WRRI objectives?
- Could this approach, if successful, potentially be used in other NWT projects?