2016
Community Development Grant
Application Handbook

Ohio Environmental Protection Agency
Craig W. Butler, Director
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PROGRAM INTRODUCTION

The Ohio Revised Code (ORC) 3736 authorizes the Director of the Ohio Environmental Protection Agency (Agency), to award Community Development Grants for the purpose of supporting community recycling and litter prevention activities. The Director reserves the right to grant exceptions or impose additional requirements when situations warrant. This funding provides opportunities to financially support community recycling and litter prevention projects, specifically to develop the infrastructure for collection, and processing of materials, as well as the development of markets for end-products involving the following targeted materials collected in Ohio:

- aluminum
- construction & demolition debris
- deconstruction material
- electronics
- glass
- old corrugated cardboard
- organic (food waste) material
- paint
- paper
- plastic (#1 - #7)
- textiles

WHO CAN APPLY

Those eligible to apply include an agency of the state, as established by the Ohio Revised Code. An agency of the state may be a municipal corporation, county, township, village, state college or university, solid waste management district or authority, park districts, and health districts. State-wide recycling & litter prevention trade associations. Non-profit organizations who are located and registered to conduct business in Ohio may also seek community development funding. Please note non-profit organizations applying for funds must secure a public sponsor to serve as the grant applicant. Those entities eligible to serve as sponsors include an agency of the state, as established by the Ohio Revised Code (ie. municipal corporations, counties, townships, villages and solid waste management districts and authorities).

FUNDING CRITERIA

The Agency will consider the following elements in the process of application review:

- Demonstration of positive economic and environmental impact regionally or statewide
- Assurances that the project will accomplish stated goals and is transferable
- Potential for evolution into a permanent service or program without future Agency funding
- Past grant performance (project implementation, expenditures & submission of reports)
- Consistency with the strategic goals of the local and state solid waste management plans
- Qualifies as an eligible project and includes one or more targeted materials
- Financial need of the applicant
- Availability of grant funds
- Submission of required forms and comprehensive responses to all applicable questions
- No outstanding financial or compliance issues
## ELIGIBLE PROJECTS

<table>
<thead>
<tr>
<th>Project Category</th>
<th>Maximum Grant Request</th>
<th>Project Examples – <em>examples are illustrative and not all-inclusive</em></th>
</tr>
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<tbody>
<tr>
<td>C&amp;DD and Deconstruction Recycling</td>
<td>$100,000</td>
<td>Systems and individual equipment to collect and process C&amp;DD material at the point of generation or disposal. Funding is also available for efforts related to the deconstructing of materials for re-use markets.</td>
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<tr>
<td>Curbside Recycling</td>
<td>$250,000</td>
<td>Equipment related to the implementation of a new community curbside recycling service or an expansion of an existing program.</td>
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<tr>
<td>Drop-off Recycling</td>
<td>$100,000</td>
<td>Purchase of equipment for start-up or the expansion of drop-off recycling collection programs.</td>
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<tr>
<td>Litter Prevention</td>
<td>$20,000</td>
<td>Equipment, materials and supplies for an on-going litter collection effort. Also contractual costs associated with the actual collection and disposal costs of material from public land. Surveillance camera for litter law enforcement efforts.</td>
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<tr>
<td>Material Recovery Facility Recycling (MRF)</td>
<td>$250,000</td>
<td>The establishment of a new or expansion of an existing material recovery facility.</td>
</tr>
<tr>
<td>Outreach &amp; Education Training</td>
<td>$25,000</td>
<td>Creating new or updating current recycling &amp; litter prevention education and training materials.</td>
</tr>
<tr>
<td>Special Venue Recycling</td>
<td>$50,000</td>
<td>Recycling collection program targeted at sporting venues and entertainment facilities.</td>
</tr>
<tr>
<td>Sponsorships (Statewide Conferences)</td>
<td>$2,000</td>
<td>Sponsor statewide recycling &amp; litter prevention conferences that promote environmental efforts and technologies.</td>
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## MATCH FUNDS

Community Development Grant projects require a financial contribution to the project equal to **fifty percent (50%)** of the amount requested in Agency grant funds. Match funds for projects must be a cash contribution directly related to the project.
ALLOWABLE COSTS

**Equipment**
- purchase of equipment

**Other (Goods & Services)**
- produce, print and distribute awareness materials
- site improvements directly related to projects
- purchase tools and supplies necessary to implement the project
- material disposal fees
- sponsorships

**Personal Services Contract**
- contracts covering the costs necessary for services of public or private contractors; such costs shall not include salaries or benefits of existing or “in-house” employees

UNALLOWABLE COSTS
Grant funds will be used to supplement but not replace existing funds. Costs that are not reimbursable with grant funds include, but are not limited to:
- recycling of hazardous waste
- land acquisition
- employees’ salaries or benefits
- website development and maintenance
- financial services and grant writing fees
- materials not generally found in the municipal solid waste stream
- costs excluded by ORC 3736 or not identified under “Allowable Costs”

IF YOU RECEIVE A GRANT

**Grant Agreement** - The grant agreement specifies the total grant award, and stipulates exactly how the grant funds will be spent. All grant recipients must enter into this agreement with the Agency to authorize receipt and expenditure of grant funds.

**Administration Meeting** - Grantees will be required to attend a mandatory grant administration meeting in June 2016.

**Timeline and Performance Period** - The effective date of the grant agreement will be **July 1, 2016**, or the date, the agreement is signed by the Director of the Ohio EPA, whichever is later. Grant and match funds cannot be expended prior to the effective date. The maximum period for the grant is 12 months. The scheduled expiration date for the grant period is **June 30, 2017**. Grantees may request to close out the grant early. Upon close out, the grantee must submit all required grant final reports and supporting documentation such as invoices and proof of payment.

**Payment Schedule** - Subject to cash availability and after final execution of the grant agreement, grantees will receive checks for fifty percent (50%) of the amount of the grant award. The remaining balance will be held in reserve to reconcile the grant at closeout.
APPLICATION PROCEDURES

Applicants are required to submit both an original (written) application for the proposed project by U.S. mail, and one application as an email attachment to the Recycling & Litter Prevention (Division of Environmental & Financial Assistance) mailbox address: recycle@epa.ohio.gov

The subject line of the email message should state “2016 Community Development Grant Application” as well as the name of your community or organization. Both the written and electronic applications must be U.S. postmarked or delivered to the office by no later than February 1, 2016. Mailed application documents and materials should be sent to: Ohio Environmental Protection Agency, Recycling & Litter Prevention (Division of Environmental & Financial Assistance), Attention: Chet Chaney, Environmental Supervisor, P.O. Box 1049, Columbus, Ohio 43216-1049. Additional program information can be received by emailing chet.chaney@epa.ohio.gov or by calling (614) 728-0043.

APPLICATION CHECKLIST

Applicants are encouraged to utilize the following checklist to ensure the completeness of their Community Development Grant application package:

- One complete set of all application forms shall be mailed to Ohio Environmental Protection Agency, Recycling & Litter Prevention (Division of Environmental & Financial Assistance), Attention: Chet Chaney, Environmental Supervisor, P.O. Box 1049, Columbus, Ohio 43216-1049

- One complete set of all application forms shall be emailed in Word format to recycle@epa.ohio.gov

- Community Development Grant Application Cover Sheet with original authorized signature

- Community Development Grant Executive Summary - limit to one double-sided page in narrative form

- Community Development Grant Project Details Format - provide comprehensive responses to all applicable questions in the format outlined

- Documentation to support funding request such as equipment quotes for proposed equipment or supplies, etc.

- Copies of any requested permits or licenses to operate
APPLICATION COVER SHEET

Applicant: ____________________________  Tax ID: ____________________________

County: ____________________________  Solid Waste District: ____________________________

Authorized Official: ____________________________  Title: ____________________________

Address: ___________________________________________________

City: ____________________________  Zip Code: ____________________________

Phone: _________________  Email: _______________________________________________

Contact Person: ____________________________  Title: ____________________________

Address: ___________________________________________________

City: ____________________________  Zip Code: ____________________________

Phone: _________________  Email: _______________________________________________

<table>
<thead>
<tr>
<th>Project Type</th>
<th>Grant Funds Requested</th>
<th>Match Funds Committed</th>
<th>Total</th>
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<tr>
<th>Targeted Material(s)</th>
<th>Annually Projected Tons (TPY)</th>
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AUTHORIZED SIGNATURE FOR APPLICANT AGENCY

Upon submission of this grant application, the applicant will be bound by its contents. In the event the Ohio EPA accepts this proposal, the applicant will fully comply with the contents and conditions outlined in the grant proposal. I, the undersigned Authorized Official of the grant applicant, certify that the applicant possesses all necessary authority to undertake the proposed activities identified in this application. I certify the information in this grant application is accurate and complete.

____________________________________                ____________________________
(Authorized Official’s Printed Name)                (Authorized Official’s Title)

____________________________________
(Authorized Official’s Signature)                (Date)
EXECUTIVE SUMMARY

Applicants should provide an overview of the proposed project, the project’s purpose and scope and the specific methods and technologies that will be incorporated to implement the project. The summary should include a timeline in narrative form for the major project implementation events including securing of permits and/or licenses, construction of facilities and completion of service contracts. Include the specific material or initiative being targeted and projected tons or capacity rating forecasted. Applicants should demonstrate the financial and operational rationale for the requested funding and provide supporting information. State how the proposed project supports the strategic and educational goals of the local and state solid waste management plans.
PROJECT DETAILS FORMAT

Responses must be titled and listed in the order in which they are provided in this format.

1. **Project Budget and Match Commitment** - provide a detailed breakdown of the total expenditures required for the proposed project. *Clearly identify which expenditures will be paid with Agency grant funds and matching funds.* Explain if additional funds will be expended beyond required match. Identify source of matching funds. (Attach all manufacturer specifications associated with proposed equipment purchases.)

2. **Service Area** - define the project’s service area, include population and geographical data and explain how the targeted service area was determined.

3. **Diversion Rate** - state the tonnage of material being diverted from the baseline amount of waste generated in the service area or being received by a program or facility.

4. **Sustainability** - describe the long-term, local commitment to continue the project operationally and financially.

5. **Performance** - state anticipated tons collected and recycled, the project’s goals and the methods employed to measure and evaluate the project.

6. **Material Classification & Sources** - identify type and quantity of materials utilized as feedstock for this project - classify as post-consumer, post-commercial or post-industrial. Provide data on total volume and calculations for percentage of recycled content. Name the sources and locations of materials utilized as project feedstock. List any required material specifications.

7. **Collection & Processing Capabilities** - state the method of collection, type of processing and the extent of the processing capabilities built into the project.

8. **Operational Efficiencies & Job Creation/Retention** – explain how the proposed equipment will make the current operation more efficient and create the potential for job creation and retention. Please specify the number and classification (full or part-time) of the jobs impacted.

9. **Facility/Site Details** - submit details including contact information regarding the actual location of the facility or recycling site and equipment to be utilized in the project.

10. **Markets** - identify the markets (brokers, recycling facilities, etc.) accepting the materials collected as a result of this project.

11. **Acknowledgement of Funding Source** – state how you will promote Ohio EPA’s financial participation in your project. A grant funding line is required for all projects. (Examples include the Ohio EPA logo/signage on grant-funded equipment or facilities or the standard funding credit line on printed educational material or promotional items).
IMPORTANT DEFINITIONS

Applicant/Grantee Authorized Official - the person designated by the Applicant (grantee) to administer the grant and sign the grant reports and revisions.

Baseline - a standard or benchmark, such as annual total tons or participation rate, against which the performance of a program or project can be measured.

Construction & Demolition Debris (C&DD) - waste building materials from construction, remodeling, repair and demolition of homes, commercial buildings and other structures.

Contact Person - the individual(s) responsible for coordinating the grant.

Cooperating Enterprise - a business or non-profit organization whose principal place of operations is located in Ohio.

Deconstruction - a systematic and cost-effective process or processes involved in the removal of residential and commercial structures and their base components.

Diversion Rate - the total tons per year of diverted waste/recycled material versus the total tons of waste generated in a service area or being accepted by a facility.

Grant Agreement - contract between the grantee and the Agency that documents the grant award and stipulates exactly how grant and match funds will be spent.

Manufacturing - the process of turning recyclable feedstock into a new product.

Match Funds - those funds provided by the grantee or cooperating enterprise for use toward proposed project expenses.

Material Recovery Facility (MRF) - a facility accepting post-consumer, commercial and/or industrial recyclable materials for recovery.

Passenger Tire Equivalent (PTE) - one PTE equals the weight of one passenger tire (approximately 20 pounds). There are five PTEs to one semi-truck tire and ten PTEs to one off-road or rear agricultural tire. One hundred PTEs equals approximately one ton.

Payback Schedule - the term or time period in which a project will generate revenue or cost savings equaling the original investment.

Personal Services Contracts - contractual agreement for temporary work, directly related to the project, rendered to the grantee or cooperating enterprise if applicable, by companies and individuals not on the grantee or cooperating enterprise’s payroll.

Processing - the conversion of recyclables into feedstock used in a manufacturing process.

Recycling - the collection, separation, recovery and sale or reuse of materials that would otherwise be disposed or processed as waste.

Scrap Tire - any unwanted or discarded tire regardless of size.

Sustainability - those projects determined to have both the financial and operational ability to maintain a current level of service without the infusion of external funding sources.

Total Project Cost - the sum of all costs that must be incurred to perform the project.