

**CAPITAL IMPROVEMENT PROGRAM**  
**City of Missoula CIP Project Request Form FY 2017-2021**

Program Category:	Project Title:	15 Project #	16 Project #	17 Project #
Wastewater Facilities	Composting and Green Waste Facility Design			WW-09

**Description and justification of project and funding sources:**

The City has commissioned a study to determine the feasibility of operating the composting/green waste facility currently operated by Eko Compost. It is currently understood that the Montana Department of Environmental Quality will be issuing new regulations for large composting facilities in the near future. The facility Eko Compost is operating does not currently meet those proposed regulations. If the City takes over operation of the composting/green waste facility it will have to design/engineer a facility that will meet those proposed regulations and ultimately invest capital costs for upgrades.

Is this equipment prioritized on an equipment replacement schedule?

Yes	No	NA
		x

**Are there any site requirements:**

N/A

**How is this project going to be funded:**

Funding Source	Accounting Code	FY17	FY18	FY19	FY20	FY21	Funded in Prior Years
Replacement & Depreciation		40,200	294,800				
		40,200	294,800	-	-	-	-

**How is this project going to be spent:**

Budgeted Funds	Accounting Code	FY17	FY18	FY19	FY20	FY21	Spent in Prior Years
A. Land Cost							
B. Construction Cost			268,000				
C. Contingencies (10% of B)			26,800				
D. Design & Engineering (15% of B)		40,200					
E. Percent for Art (1% of B)							
F. Equipment Costs							
G. Other							
		40,200	294,800	-	-	-	-

**Does this project have any additional impact on the operating budget:**

Expense Object	Accounting Code	FY17	FY18	FY19	FY20	FY21	Spent in Prior Years
Personnel							
Supplies							
Purchased Services							
Fixed Charges							
Capital Outlay							
Debt Service							
		-	-	-	-	-	-

Description of additional operating budget impact:

Responsible Person:

Responsible Department:

Date Submitted to Finance

Today's Date and Time

Preparer's Initials

Total Score

Starr Sullivan

Public Works

3/23/2016

4/19/16 15:19

SS

40

CAPITAL IMPROVEMENT PROGRAM					
Project Rating					
(See C.I.P. Instructions For Explanation of Criteria)					
Program Category:	Project Title:			10 Project #	
Wastewater Facilities	Composting and Green Waste Facility Design			WW-09	
Qualitative Analysis		Yes	No	Comments	
1. Is the project necessary to meet federal, state, or local legal requirements? This criterion includes projects mandated by Court Order to meet requirements of law or other requirements. Of special concern is that the project be accessible to the handicapped.			X		
2. Is the project necessary to fulfill a contractual requirement? This criterion includes Federal or State grants which require local participation. Indicate the Grant name and number in the comment column.			X		
3. Is this project urgently required? Will delay result in curtailment of an essential service? This statement should be checked "Yes" only if an emergency is clearly indicated; otherwise, answer "No". If "Yes", be sure to give full justification.			X		
4. Does the project provide for and/or improve public health and/or public safety? This criterion should be answered "No" unless public health and/or safety can be shown to be an urgent or critical factor.			X		
Quantitative Analysis	Raw Score Range	Comments		Weight	Total Score
5. Does the project result in maximum benefit to the community from the investment dollar?	(0-3) 2			5	10
6. Does the project require speedy implementation in order to assure its maximum effectiveness?	(0-3) 2			4	8
7. Does the project conserve energy, cultural or natural resources, or reduce pollution?	(0-3) 2			3	6
8. Does the project improve or expand upon essential City services where such services are recognized and accepted as being necessary and effective?	(0-2) 2			4	8
9. Does the project specifically relate to the City's strategic planning priorities or other plans?	(0-3) 2			4	8
Total Score					40

17 Project #	Project Title:
WW-09	Composting and Green Waste Facility Design

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