

COMPOST PROSPECT VALIDATION FORM

Rev 1 – 8AUG2013

1) Prospect Name ____ (Typically City, State) _____

2) Prospect Contact: _____

3) Title: _____

4) Company Name _____

5) Company Type (check box):

Municipality

Manufacturer

Engineer/Consultant

Project Developer

EPC

Waste Handling/Disposal

Other _____

6) Address: _____

7) Telephone _____ Email _____

8) Composting Application

i. Primary Material to be composted:

• Description (check)

Biosolids

Food Waste

Municipal Solid Waste (MSW)

Source Separated Organics (SSO)

Animal Waste

Green/Yard Waste

Industrial Organic Waste

Digestate

Other _____

• Wet tons per year _____

- Solids Content (%)_____
- Volatile Solids Content (%)_____

ii. Secondary Materials (Amendment/Bulking Agent)

- Description_____
- Wet tons per year _____
- Solids Content (%) _____
- Volatile Solids Content (%)_____

9) Prospect Status (Check):

- Evaluating disposal options (very early days)
- Have selected Composting as disposal option - evaluating compost types
 - i. (List compost technologies being considered below)
- Have selected Composting as disposal option – type by facility provider
 - i. (List compost technologies allowed below)
- Have selected Agitated In-Vessel type composting – RFP Prequalification
- OTHER_____

10) Available Site for Composting Operation

- i. Selected (yes/no) Size (acres/hectares)_____

11) Total Project Budget _____ Approved? (Y/N)

12) Current disposal method for Materials (check):

- Landfill Land Application Composting Facility

Other_____

13) Current approximate disposal (USD/ per wet ton)

- \$10 – \$30 \$30 - \$60 \$60 - \$90 >\$90

14) Will odor potential be a major concern for the proposed facility location? (Y/N)

15) Comments: