

Appendix B. Processing Facilities, Operations, and Commitments

Background

PaintCare expects its Service Provider to commit to the highest best use principle for all PaintCare Products collected under this Program. Furthermore, Service Provider(s) assume responsibility for the Processing Facilities, transportation services, and other operations utilized, including to ensure that program outcomes identified below are met in an environmentally sound and efficient manner.

Any failure by the Service Provider(s) to meet the commitments set forth in Tables 3-5 below may result in the termination of the Contract for cause. Please refer to Section 3.16 of the Template Contract for further details. PaintCare expects that qualified Bidders can commit to achieving at least a seventy percent (70%) Reuse/Recycling Rate for latex PaintCare Products. PaintCare expects that a qualified Bidder can commit to achieving a maximum Disposal rate of thirty percent (30%) or lower for latex PaintCare Products. Any Contract resulting from this RFP process will require a Service Provider to (i) identify and discuss opportunities within their operations to increase paint Reuse and (ii) regularly audit and/or provide clear documentation that incoming and outgoing shipments of PaintCare Products are meeting the Processing commitments set forth in the Transportation and Processing Agreement.

Instructions: In Table 1, Bidder must add an entry for each Processing Facility that will Process PaintCare Products and paint containers collected in the Program, including but not limited to the facilities which will be used for end-of-life management. Bidder may add additional lines to the table, as necessary. Before completing Tables 3 and 4, Bidder is advised to review all other appendices and especially Appendix E (Template Contract).

Table 1. Processing Facilities for PaintCare Products and Paint Containers

Facility Name	Facility Address	Material	Processing Method
		Latex paint	Paint-to-Paint Recycling
		Latex paint	Disposal
		Oil-based paint	Paint-to-Paint Recycling
		Oil-based paint	Energy Recovery
		Metal paint containers	<Estimated recycling percentage>
		Plastic paint containers	<Estimated recycling percentage>

Table 2. Processing Facilities for Non-PaintCare Products

Instructions: In Table 2, any Bidder proposing to provide services to retail, transfer stations, and/or HHW must add an entry for each Processing Facility that will be used for end-of-life management for Non-PaintCare Products collected in the Program. Bidder may add additional lines to the table, as necessary.

Facility Name	Facility Address	Material	Processing Method
		Aerosols	
		Pesticides/Toxic	
		Corrosives (Acids/Bases)	
		Non-RCRA	
		Oxidizers	
		Reactive (4.2, 4.3, 5.2)	
		Flammable Liquids/Solids	
		Used spill kit contents	

Table 3. Rates for Latex Paint Processing

Although other Processing methods are acceptable, Reuse and Recycling are preferred Processing methods. Bidders must indicate in the table below the percentage of the overall latex PaintCare Products that the Bidder can guarantee will be managed via some combination of Reuse and Recycling in each PaintCare Reporting Year during the term of the Contract. The Bidder must also indicate in the table below the maximum percentage of the overall latex PaintCare Products that the Bidder can guarantee may be managed via Disposal in each PaintCare Reporting Year during the term of the Contract.

Paint Type	Processing Method	Guaranteed Rate, %
Latex	Reuse and Recycling	At least ____%
Latex	Disposal	No more than ____%

Table 4. Rate for Oil Based Paint Processing

Although other Processing methods are acceptable, Reuse and Recycling are preferred Processing methods. Bidders must specify below the percentage of the overall oil-based PaintCare Products that the Bidder can guarantee will be managed via some combination of Reuse and Recycling in each PaintCare Reporting Year during the term of the Contract.

Paint Type	Processing Method	Guaranteed Rate, %
Oil-Based	Reuse and Recycling	At least ____%

In addition to specifying the percentages of paint that will be managed via Reuse and Recycling in Table 3 and Table 4 above, Bidders are asked to identify and discuss opportunities which can be pursued within their operations to Process more paint via Reuse.