APPENDIX 1

CULLET FLINT PRICING, QUANTITIES & SPECIFICATIONS

Price per Metric Ton Pesos_____

Scheduled Cargo Quantity weekly _____MT 90 days_____MT

Annual Cargo Quantity _____MT

Minimum Cargo Lot _____MT

Maximum Cargo Lot _____MT

Major Scheduled Maintenance quantity reductions _____MT

Inspection Maintenance Quantity Reductions _____MT

Number of available loading areas _____

Loading area length _____meters

Onsite Total Gross Storage Capacity _____MT

Onsite Storage Capacity Expansion Option _____MT

Product Transport gross volumetric capacity _____MT

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Scrap Glass Definitions

Container Glass Cullet: crushed or whole scrap soda-lime silica container glass.

Unprocessed Container Glass Cullet: broken or whole scrap glass containers that comply with the proper ISRI glass specifications.

Processed (Furnace Ready) Container Glass Cullet: crushed and whole contaminate-free scrap container glass that complies with the proper ISRI glass specifications.

Organic Matter: consists of organic materials that are non-container glass items; for example, paper labels should not exceed 0.2%.

Ferrous Materials: are magnetic metals, i.e. steel, iron, etc., and therefore must be removed during scrap glass processing.

Non-ferrous Materials: are non-magnetic metals, i.e. aluminum, lead, copper, etc., and therefore must be removed during glass processing.

Specifications: Unprocessed flint container glass cullet

Composition: Soda-lime-silica beverage or food container glass.

Cullet Colors Segregation: Flint Cullet

Flint 95-100%
Amber 0-5%
Green 0-5%
Other Colors 0-5%

Size: Cullet may be broken but not pulverized.

Moisture: Cullet should be free of excess moisture.

Contaminant Listings:

Out throw Materials: Normal container labels; ring and metal closures where processing capabilities permit.

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Prohibitive Materials: Non-acceptable items include non-container glass (vision ware, light bulbs, crystal, windows, mirrors, drinking glasses, ceramic, milk glass, etc.) metals, ores, minerals, bricks, clay, grinding and refractory materials, rocks, clay and ceramic closures.

General: The quality of the unprocessed flint container glass cullet must be such that after beneficiation with a conventional container glass cullet processor it will be suitable for the production of glass containers.