

"Auctioning might not be the oldest profession, but it was certainly around when the oldest profession was getting started" – Sandra Bates, Commissioner, GSA Federal Technology Service

Reverse Auctions are appropriate when:

Requirements are well defined; The commodity is easily obtainable with universally accepted standards; There are many suppliers; The value is large enough to draw interest; and The buying organization is forward looking and wants to cut costs.

Reverse Auctions may <u>not</u> be appropriate when:

Significant servicing requirements are part of a purchase; There are no industry or product standards; or The requirements are very flexible or complex.

Indirect Materia	s &		4 m lo		- <i>1</i> -
Services		Direct Materials		ASSEES	
Description	Average Savings	Description	Average Savings	Description	Average Savings
Construction & Facilities	29%	Wood, Pulp & Paper	11%	Plant & Equipment	20%
Service	19%	Electronics	21%		
Freight &	8%	Plastics	26%		
Logistics					
Telecom/IT	35%	Energy & Fuels	3%		
Packaging	23%	Building Materials	14%		
Travel	17%	Metals	21%		
Plant &	11%	Chemicals	11%		
Equipment		l		l	I

Examples of goods and services ripe for reverse auctioning:

Examples of Goods and Services Ripe for Reverse Auctioning

Additional, specific examples are provided on page 2.

Indirect Materials & Services

Services

Legal Services Payroll & Benefits Printing services Promotional Items Relocation Services Security Services Temporary Labor

Freight & Logistics

Express Freight Freight Forwarding Freight Trailers Refrig. Containers Ocean Lanes

Telecom/IT

Help Desk Services LAN administration Long Distance Cell Phone Handsets Paging Services Web Hosting Service Wireless Service

Travel

Packaging

Cartons Corrugated Die-cut Foam I abels Linerboard Pallet Manufacturing Paper & Multi-wall Bags Plastic Bags Plastic Bottles & Caps Polyethylene Bags

Plant & Equip.

Rental & Leasing Machine Tool Repair Material Handling Machinery Installation MRO Inventory Protective Clothing Scaffolding

Construction & Facilities

Construction Materials General Contracting Office Furniture Structural Steel

Direct Materials

Electronics

Cables & Harnesses Capacitors Component Mfg. Computers & Prphls. Connectors & Wires **Control Panels CRT** Monitors Electronic Components Insulators Motors **Printed Circuit** Boards PCB Fab./Assy. Resistors Switches Transistors Transformers

Plastics

Blow Molded (Plastic) Compréssion Molding Extrusion (Plastic) Extrusion (Rubber) Injection Moldina Molded Rubber **Resins & Polymers** Thermoforming

Energy & **F**uela

Metals

Aluminum Auto Parts & Subsys. Castings Cobalt Cold Headed Parts Copper & Brass Alloys Die Castings Extrusion (Metal) Fasteners & Hardware Ferro-silicon Forging Gaskets and Seals Iron & Steel Machining Magnesium Metal Fabrication Metal Cans Press Brake/Forming Scrap Metals Service Center Metals Springs Stampings Steel Titanium Valves Wire Forming

Chemicals

Acids Caustic Soda Cleaning Chemicals Industrial Abrasives Inorganic Chemicals Molten Sulfur **Organic Chemicals** Road Salt Surfactants

Building Materials

Ceramics Clav Products Concrete **Glass & Glass Products** Paints & Coatings

Wood, Pulp & Paper

Commercial Paper Lumber Wood Components

Assets

Plant & Equipment

Automotive Robotic Equip. Broaching Machines. Construction & Mining Mach. Earth Moving Equipment Electric Engines Food Processing Lines Forklifts Highway, Bridge & Tunnel Equip. HVAC & Refrigeration Machinery Injection Molding Machines Locomotives Material Handling Products Metalworking Machinery Office Furniture Pipe, Tubes & Fittings Power Transmission Equip. Stamping Presses Surplus Petroleum Products Turbines Transformers (Electric)