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General Machinery Questionnaire

From:	Date:	
Prospect:		
<input type="checkbox"/> Urgent	<input type="checkbox"/> For Review	<input type="checkbox"/> Please Reply

Please provide the following information for quotation consideration:

1. Type of Business:
2. Detailed description of the Manufacturing Process from a Raw Product to a Finished Product.

3. Total Value of Machinery & Equipment Per Location:

LOCATION	TOTAL VALUE OF MACHINERY
	\$
	\$
	\$
	\$

4. General Machinery Information

Value & Function of Largest Piece of Equipment	\$
Age of Largest Piece of Equipment	
Total % of Production done by Largest piece of Equipment	<input type="checkbox"/> < 10% <input type="checkbox"/> 11-25% <input type="checkbox"/> 26-50% <input type="checkbox"/> > 50% <input type="checkbox"/> %
Are there Pieces of Equipment that perform unusual tasks	<input type="checkbox"/> YES, <input type="checkbox"/> NO
Any special equipment/machines that could cause a bottleneck	<input type="checkbox"/> YES, <input type="checkbox"/> NO

5. Reparation Information

Machinery Manufacturer	<input type="checkbox"/> Foreign <input type="checkbox"/> Domestic
Spare Parts Availability	<input type="checkbox"/> Local <input type="checkbox"/> Within the US <input type="checkbox"/> Intl
Estimated time to obtain spare parts	<input type="checkbox"/> < 1 week <input type="checkbox"/> 2-4 Weeks <input type="checkbox"/> 1-3 Months <input type="checkbox"/>
Cost to replace the largest metal or steel cutting sheers, or slitters	\$

6. Explain the Contingency Plan in the event of a loss to production machinery.

7. If there are any stamping, forging, or punch presses list the size (in tons) of the largest press and it's replacement cost

Size (in tons) of Largest Press	Replacement Cost
	\$

Producer Name: _____

Applicant Signature: _____

Date: __/__/____