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MSC MACHINE COOLANT RECYCLING QUESTIONNAIRE (PLEASE BE AS DETAILED AS POSSIBLE)

Full Name	
Company Name	
Address	
Phone Number	
Current Machining Plant Square Footage	
What kind and types of Machine Tools are being used.	
Machining Processes – 1	Example - Grinding/Heavy Machining (Please provide as much detail as possible)
Number of Machines current and planned future!	
Number of machine sun	nps and volume of each from smallest to largest.
Materials being machined.	
Types and brand of cool	ant/coolants being used.
Types if any filtration being used on each machine. (i.e. drag out conveyors – skimmers for tramp oil	
separation, filter carts, g	ravity filters, etc. (Please be as detailed as possible list per machining process)
Is Tramp Oil a problem and how is it entering the system.	
If yes how is Tramp Oil	currently handled : i.e. sump skimmers, belts – other.
How much volume of waste coolant is disposed of annually and at what cost due to contamination?	
How much DI water is currently being used for dilution of coolant. If yes is cost a factor?	
Please provide any other information on how coolant contaminant is handled at the plant.	
Please provide any other information on your machining processes you may find prevalent.	