

GENERAL SCRUBBING EQUIPMENT/SYSTEM

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9. Preference on material of construction for the unit or are we to advise and select:
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10. Is the particulate contained in the gas stream of a sticky or tacky nature:
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11. Quantity of water available for makeup, if needed; GPM:
12. Maximum allowable blowdown rate; GPM:
13. Is it preferred to use a batch scrubbing solution or continuous automatic reagent addition. If on a batch operation, how long a period of time do you require the batch to last before blowdown and replacement is needed:
-
14. If applicable, what are the cooling water rates and temperature available for process cooling:
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15. Supply of accessory components (e.g., pumps, pH control and chemical addition system, fan, water makeup package, instrumentation, control panel, piping and valve network, skid-mounted unit, etc.). List the items required:
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16. If we are supplying electrical controls or motor driven equipment, furnish the voltage and power available including electrical area classification for equipment:
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17. Is freeze protection required for outdoor service. If so, state components requiring insulation and heat tracing:
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18. If a fan is to be supplied with the system, what is the external static pressure drop of the system without the scrubber:
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19. Additional information:

COMMERCIAL

How did you hear of Bionomic Industries, Inc.? _____

Is this project funded: Yes _____ No _____

Type of Quotation required? Firm _____ Budget _____ Ballpark _____

THANK YOU FOR THE OPPORTUNITY TO BE OF SERVICE