WINSTON / ROYAL GUARD CORPORATION

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Separators, Filter-Separators, and Filters Questionnaire

Company _____ Date _____

Address _____ Phone _____

_____ Fax _____

Name _____ Title or Dept _____

Email _____ Reference _____

I need (☐) Information (☐) Suggestion as what to use (☐) Budget estimate (☐) Proposal
(☐) Other, specify_____

Please furnish as much information as much as possible.
Quantity _____ Winston Type _____ (if known) (☐) Separator (☐) Filter-Separator
(☐) Filter (☐) Vertical (☐) Horizontal (☐) Winston to recommend
(☐)Other, specify _____

To remove (☐) Liquid (☐) Solids from (☐) Air (☐) Process gas _____ (☐) Natural gas
(☐) Sour gas (☐) Saturated steam (☐) Superheated steam

Operating Conditions: Flow _____ (☐) MMSCFD (☐) Other, specify _____
_____PSIG at _____ (☐)ÁF (☐)ÁC

Gas is (☐) wet (☐) dry (☐) not certain (☐) dirty (☐) clean.

Liquids: Specific gravity _____ (☐) Pounds per cubic foot or (☐) Other, specify _____
Liquid is_____. (☐) Expect slugs. (☐) Heavy liquid loading.

Solids: Weight _____ (☐) Pounds per hour flowing (☐) _____ Cubic feet per hour.
To remove _____ % of _____ micron size particles.
Solids are (☐) Sand (☐) Dust (☐) Powder (☐) Other, specify _____
(☐) Solids adhere to metal and build-up on metal.

Design Conditions: Pressure: _____ (☐) PSIG (☐) Kg/cm^3 at _____ (☐)ÁF (☐)ÁC
Corrosion allowance: (☐) No (☐) Yes, specify _____ (☐) Winston to recommend
ASME Code, Section VIII, Div 1: (☐) Yes (☐) No
Gas inlet and outlet line size and flange rating: _____ - _____ # (☐) RF (☐) RJ (☐) Winston
to determine size.

Materials of construction. Shell: (☐) Carbon Steel (☐) Other, specify _____
Internal Element: (☐) Carbon Steel (☐) 304SS (☐) Other, specify _____

Controls furnished by: (☐) Customer (☐) Winston.
Controls needed: (☐) Pneumatic controller (☐) Control valve (☐) Other, specify _____
(☐) Trap (☐) Trap completely piped with strainer, valves, and unions.