



GRS SIZING QUESTIONNAIRE

Internal Reference Number _____

Greywater Recycling

This questionnaire is designed to gather all the information necessary to correctly recommend a Commercial Greywater Recycling System for a specific application. It will ensure that the recommended system will provide for the maximum potential capture and storage capacity, resulting in the most cost-effective solution. Please complete this questionnaire. If you do not have a definite answer to any of the questions, please feel free to make a conservative educated guess and indicate it as such.

Profile:

Company Name: _____ Sales Rep: _____

Address: _____ Email: _____

City: _____ Phone No: _____

State/Province: _____ Fax: _____

Zip/Postal Code: _____ Project Name: _____

Country: _____ Project Location: _____

General Building Information:

Building type: Office Residential building Hotel Other: _____

Number of floors: _____ Number of apartments: _____ or rooms: _____

Area of building footprint: _____ft.² or _____m² Number of people occupying the building: _____

Potable water source: Public Private Sewage disposal system: Public Private

Power Availability : _____ 1 Phase Domestic Voltage (eg : 110 or 220, 50 or 60 Hz)
_____ 3 Phase Commercial Voltage (eg : 230/280/460, 50/60 Hz)

Greywater Supply Information:

Source of greywater: _____ Showers _____ Bathtubs _____ Lavatories _____ Laundries _____ A/C Drains

If laundry is included, how many commercial washing machines? _____ Make: _____ Model: _____

Is rainwater harvesting planned? Yes No If yes, Area of roof: _____ft.² or _____m²

Any fixtures supplying greywater that are on the same level as the Brac System?

Yes No If yes, how many and what type: _____

Greywater Usage Information:

Planned use for greywater: Toilet flushing Irrigation

Total number of toilets: _____ Number of toilets per floor: _____ **Use the space below to specify further

Type of toilets: Tank type Flush valve

If irrigation is planned, what is the area of the green space to be watered? _____ft.² or _____m²

Additional Comments / Useful Information:
