

Installer: _____ Pick Up or Delivery Preferred Date: _____

Ship To: _____








Homeowner Name: _____ Phone: _____

E-mail _____ Residential Property Commercial Property

Biofilter Address: _____ City: _____ Postal Code: _____

Mailing Address: _____ City: _____ Postal Code: _____

System Information: Please **circle** the Waterloo Biofilter treatment unit configuration below

| | | | | | |
|--|---|---|--|---|--|
| Shed  | Baskets  | Flat Beds | | | HDPE Tank  |
| | | Series (included)  | 2 Parallel (+\$94)  | 3 Parallel (+\$190)  | Centre Dosed (+\$50)  |
| Design Flow = _____ L/day | | | Biofilter Package Price: \$ _____ | | |

| Tank Material | Tank Configuration | Price: |
|---|--|---|
| Roth Plastic Anaerobic Digester | <input type="checkbox"/> Internal Pump Chamber | \$ _____ |
| | <input type="checkbox"/> External Pump Tank | \$ _____ |
| Concrete Anaerobic Digester | <input type="checkbox"/> Internal Pump Chamber | \$415 |
| | <input type="checkbox"/> External Pump Tank | n/a |
| Concrete Provider _____ | | Dosing Forcemain <input type="checkbox"/> PVC <input type="checkbox"/> Poly Diameter: _____ |

| | | |
|----------------------|--|----------|
| Leaching Bed: | <input type="checkbox"/> Type A | n/a |
| | <input type="checkbox"/> SBT (<i>Smart Panel upgrade mandatory</i>) | \$1025 |
| | <input type="checkbox"/> SBT Waterloo Supplied: Length (m): _____ # Ports: _____ | \$ _____ |
| | <input type="checkbox"/> Other | n/a |

| | | |
|---|---------------|----------|
| Upgrades: | | |
| <input type="checkbox"/> Waterloo Smart Panel | \$ _____ | |
| <input type="checkbox"/> Pump Extended Warranty (<i>For Shed & Flat Bed - \$150.00, Basket & HDPE - \$200.00</i>) | \$ _____ | |
| <input type="checkbox"/> Other: _____ | \$ _____ | |
| <input type="checkbox"/> Design, Permit Application, and Approval Attached | TOTAL: | \$ _____ |

Authorized Signature: _____ Date: _____ Reference PO #: _____