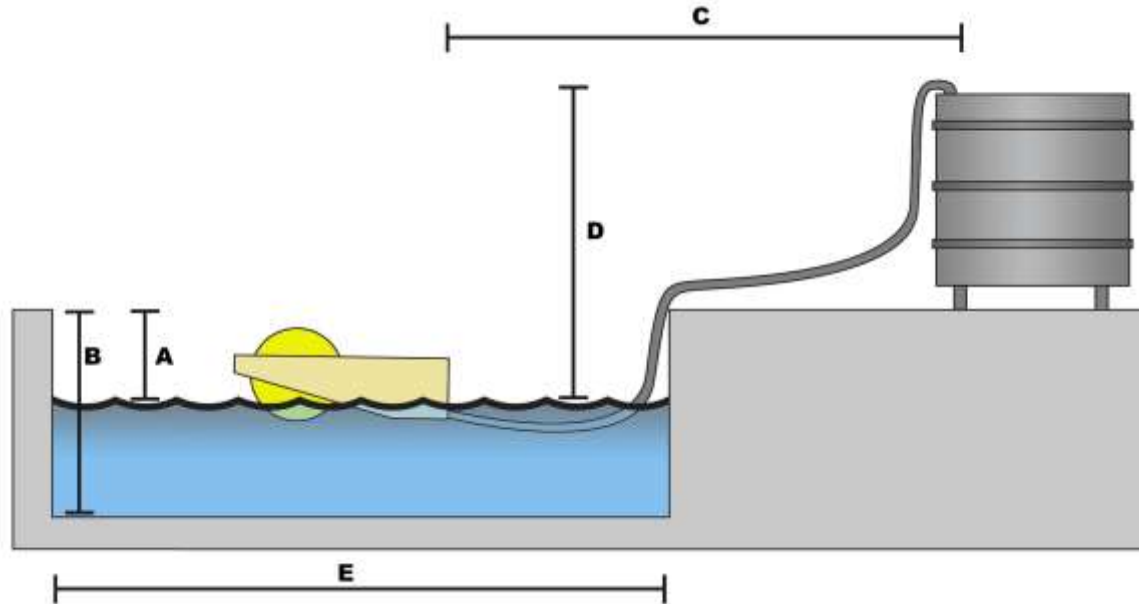


### Fixed Skimmer Installation Questionnaire



In order to offer the most appropriate skimmer solution, please complete the following;

Pond / Tank surface area: \_\_\_\_\_ Open or closed tank: \_\_\_\_\_

Dimension A: Max \_\_\_\_\_ Min \_\_\_\_\_ Constant or fluctuating effluent level: \_\_\_\_\_

Dimension B: \_\_\_\_\_ Dimension C: \_\_\_\_\_

Dimension D: \_\_\_\_\_ Dimension E: \_\_\_\_\_



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### Site Conditions

Air available: \_\_\_\_\_ psi \_\_\_\_\_ cfm

Air quality: \_\_\_\_\_

Power available: \_\_\_\_\_ V \_\_\_\_\_ HZ \_\_\_\_\_ Phase

Standard of motor enclosure: \_\_\_\_\_

Anticipated use: \_\_\_\_\_ Hours / Day      Volume of oil to be recovered: \_\_\_\_\_ / Day

Oil type: \_\_\_\_\_      Fresh or salt water: \_\_\_\_\_

Oil viscosity at water temp: \_\_\_\_\_ Cst

Air temperature: \_\_\_\_\_ F      Effluent temperature: \_\_\_\_\_ F

Chemicals / Acids present in effluent: \_\_\_\_\_

Effluent Ph: \_\_\_\_\_

Water velocity: \_\_\_\_\_      Are waves present?: \_\_\_\_\_

Is the water turbulent: \_\_\_\_\_      Debris present? / describe: \_\_\_\_\_

BSK-032  
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