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Hydrotab Vessel Specification Form

Applicant Name _____	Beam Overall (ft) _____
Email _____	Waterline Beam (ft) _____
Job Title _____	Displacement Light (lbs) _____
Builder Name _____	Displacement Loaded (lbs) _____
Boat Model _____	Cruising Speed (knots) _____
Type of Hull <input type="checkbox"/> Monohull <input type="checkbox"/> Catamaran	Top Speed (knots) _____
Hull Material <input type="checkbox"/> Fiberglass/Composite <input type="checkbox"/> Aluminum	Deadrise Angle at Transom (degrees) _____
<input type="checkbox"/> Steel <input type="checkbox"/> Wood	Deadrise Angle Amidship (degrees) _____
Length Overall (ft) _____	LCG (ft) _____
Waterline Length (ft) _____	

**The information provided on this form, along with a transom drawing from the customer, will be used to determine the appropriate Hydrotab Interceptor system for the vessel. Along with making a system recommendation, we can use the information provided to estimate the performance of the vessel with the Hydrotab system installed. Any predictions made based on the provided information are only theoretical and not a substitute for real world testing. Many factors not included on this form will have an effect on the performance, trimming angle, pitch, and roll of the vessel. Any information given to the customer based on the information provided above is intended for demonstration purposes.*