



QUESTIONNAIRE FORM

Assessment of suitable Zipwake dynamic trim-control system configurations requires knowledge of your boat's principal characteristics. Please enter details below and send this form along with relevant attachments to hello@zipwake.com.

GENERAL

Builder			
Designer			
Boat Model			
Boat Type			
Number of Helm Stations			
Max Boat Speed			

HULL PARTICULARS

Displacement			
Overall Length	LOA		
Waterline Length	L_{WL}		
Overall Beam	BOA		
Transom Chine Beam	B_{PT}		
Deadrise Angle at Transom	β_T		deg
Tunnel Width	S_T		
Longitudinal Centre of Gravity	LCG		
Vertical Centre of Gravity	VCG		
Transverse Metacentric Height	GM_T		
Roll Period $_T$			s

PROPULSION

Engine rated Power	
Engine Speed	rpm
Number of Shafts	
Gear Ratio	
Type of Propulsor	
Propulsor Size	

DRAWINGS & DIAGRAMS

General Arrangement	
Transom Details	
Appendage Details	
Hull Resistance	
Thrust Curves	
Engine Performance Curves	

