Ski Boat Driver Level 1 - Application Form



Use this form to apply for your Ski boat Driver Level 1 SBD1

SBD1 (£40.00)			
Surname		Forename(s)	
Address			
Post Code			
Home phone		Work phone	
Fax		Mobile	
Email		Membership No.	
Conditions of Issue: The applicant must be a member of British Water Ski & Wakeboard for the SBD1 certificate to be valid. The qualification is only valid if the holder is a member of British Water Ski & Wakeboard and may be withdrawn for conduct prejudicial to the interests of British Water Ski & Wakeboard or for failure to follow guidelines within the SBD manual or unreasonable behaviour when in control of a power boat used for waterskiing. The SBD1 certificate guarantees no rights to an ICC for coastal or inland waters. The SBD1 is only valid for coastal waters if used in conjunction with a coastal ICC. If an ICC for the towing of Waters Skiing is required, the SBD1 qualification can be upgraded by attending an SBD2 coastal theory course and completing the written exam. The ICC issued by the BWSW is the only qualification recognised by the Marine and Coast Guard Agency for towing Water Skiers. The applicant must inform British Water Ski & Wakeboard of any permanent change of address. BWSW does not guarantee that the SBD1 will confer any rights of acceptance by any authorities. Declaration: I have read and will abide by the British Water Ski & Wakeboard safety regulations and conditions of issue. I am over 16yrs of age and I am not suffering from any disability that will prevent me from safely handling a boat used for towing water skiers.			
SIGNATURE			DATE
I have conducted a practical driving test with the above candidate which resulted in (✓)			
Pass Fail			
SIGNATURE		[OATE
PRINT NAME			
NAME OF SBD1 CENTRE IN FULL			

The registration fee can be paid to British Water Ski Federation Limited online https://www.bwsw.org.uk/licences/ Or by cheque, card or bank transfer.

Address for payments: British Water Ski & Wakeboard, The Forum, Hanworth Lane, Chertsey KT16 9JX. Tel: 01932 560 00