

## Shefford and District Angling Association Ltd

### SDAA JUNIOR PARENT / GUARDIAN CONSENT FORM

This form must be completed on behalf of any Junior Member of SDAA Ltd that wishes to fish SDAA waters unaccompanied during the daytime during the 2023/24 season.

The Junior Member must not fish unaccompanied during the daytime until the Registrar has received the signed form and issued a 'Permission Letter' to the Junior Member to show to bailiffs.

Details of Junior Member:	
Surname	
Forename(s)	
Address	
Postcode	
Date of Birth (DD/MM/YYYY)	
Phone No.(s)	
Email Address	

Details of Parent / Guardian:	
Surname	
Forename(s)	
Phone No.(s)	
Email Address	

Declaration by Junior Member: (please sign and date)	
<ul style="list-style-type: none"><li>I confirm that I have read the content of the SDAA Membership Card.</li><li>I understand that if I disregard any SDAA rule or any notice at a SDAA fishery that the SDAA Committee may remove their permission to allow me to fish SDAA waters unaccompanied during the daytime.</li><li>I understand that if the privilege is withdrawn, I will not be allowed to fish SDAA waters unless accompanied by a member aged 18 or over (authorised by a parent/guardian) occupying the same swim at all times.</li></ul>	
Signature of Junior Member:	
Print Name of Junior Member:	
Date:	

Declaration by Parent / Guardian: (please sign and date)	
<ul style="list-style-type: none"><li>I can confirm that my child is aware of the content of the SDAA Ltd Membership Card.</li><li>My child is aged 12 or over and has my permission to fish SDAA waters unaccompanied.</li><li>I accept that I am responsible for my child's safety at all times whilst on SDAA Ltd fisheries.</li></ul>	
Signature of Parent / Guardian:	
Print name Parent / Guardian:	
Date:	

Please send a copy of the completed form by post to:

**THE REGISTRAR, SDAA Ltd, PO BOX 59, SHEFFORD SG17 5UZ**

*If approved, a 'Permission Letter' will be sent by post to the Junior member's address (please allow up to 10 working days for Permission Letters to be processed)*