

ANNUAL MEMBERSHIP

ONLY **€30** *Join Today!*

Name

Address

Contact Number

Email Address

Please return this application form, along with a cheque or postal order for €20 payable to Irish Pig Society Ltd to:

The Irish Pig Society
Memberships
Oceanic House
Docklands Innovation Park
128:130 East Wall Road
Dublin, D3

Alternatively you can complete the membership application form online via our website: www.irishpigsociety.com

For more information please contact us via:

-  www.irishpigsociety.com
-  info@irishpigsociety.com
-  The Irish Pig Society
-  @irishpigsociety
-  Or call us directly on 087 251 6623

*Thank you
for your
support!*



THE IRISH PIG SOCIETY

www.irishpigsociety.com



The Irish Pig Society was founded in 2013 to promote 'non intensive' Irish pig farmers and pig enthusiasts.

We are an umbrella organisation and seek to support pig breeders, pork producers and other interested or related organisations.



REASONS TO JOIN THE IRISH PIG SOCIETY

We support and promote new and existing Irish pig enterprises by:

- Providing expertise and guidance on all areas of pig keeping and husbandry;
- Promoting our member's enterprises and publicising their pigs and produce;
- Organising shows and competitions to champion Irish pigs and supporting our members to attend;
- Running educational open days and workshops on a range of subjects including farm health planning, pedigree breeding and pork production;
- Giving member discounts on pig supplies and pig related activities such as pig keeping and butchery courses;
- Operating a breeders and pork producers directory, providing members with free online advertising;
- Providing members with a networking forum, to share information and seek advice;
- Providing a platform for members to buy and sell stock and hire boars for stud;
- Representing the interest of pig owners and breeders to the Department of Agriculture (DAFM) and the Irish Government. Keeping members up-to-date on new rules and legislation, pig health alerts and bio-security measures.