Scottish Rowing Overview of Anti-Doping Activities – 2022 Calendar Year

Scottish Rowing continues to be committed to the principles of Clean Sport and this report provides an overview of the anti-doping activities carried out during the 2022 calendar year.

Clean Sport Education Strategy and Implementation Plan

Scottish Rowing continues to collaborate closely with British Rowing and Welsh Rowing in all aspects of Clean Sport, specifically around strategy development and education.

Education

All athletes and coaches from the Scottish Rowing Performance Programme received Clean Sport education (delivered online) in March 2022, with additional education provided by British Rowing to those athletes in the GB Rowing Team trials process.

Education was also provided to members of the Scotland Rowing Team ahead of the Home International Rowing Regatta in July 2022 and the Commonwealth Rowing Association Beach Sprint Championships in November 2022.

Clean Sport education opportunities for the wider rowing community were also made available through the British Rowing webinar series.

Scottish Rowing notified all staff, supported athletes, performance coaches and practitioners and partner programmes of the new Prohibited List (coming into effect on 1 January 2023).

Compliance

Scottish Rowing received confirmation in July 2022 that it has provided all of the evidence required to be fully compliant with the new UKAD Assurance Framework.

Communications

Scottish Rowing continues to be pro-active with its anti-doping communications. The Scottish Rowing website is updated regularly with the latest Clean Sport guidance and contacts for members, whilst Scottish Rowing uses its social media channels to disseminate best practice and key info throughout the year, including supporting UKAD's Clean Sport week in May 2022.

Anti-Doping Rule Violation

No Anti-Doping Rule Violations (ADRVs) were reported in 2022.

Lee BoucherScottish Rowing Anti-Doping Lead

John Gill Scottish Rowing Anti-Doping Board Lead

December 2022