



Fakenham Bowmen

Incorporating

Fakenham Junior Bowmen

Presents

3rd Fakenham Open Fita 18 Tournament

World RECORD STATUS

Sunday 29th November 2009

At Fakenham Sport & Fitness Centre, Trap Lane, Fakenham
Norfolk, NR21 9HL (near Fakenham High School)

Judge: Mr Keith Darkins

Lady Paramount: Mrs Pat Dodd

Round: FITA 18, shot on 3 spot face

Sessions: 10:00, 13:00 and 16:00

Entry Fee: £6 per senior per session

£4 per junior per session

Cheques payable to: 'Fakenham Bowmen'

Closing Date: 21st November 2009

Organiser: Mr Alan Syer

87, North Park, Fakenham, Norfolk, NR21 9RG

Tel: 01328 855112

Email: alan_syer@tiscali.co.uk

Website: www.fakenhambowmen.org.uk

General Information

Target List / Results: Please supply an email address or enclose 2 x SAE for target lists & results.

Dress Code: GNAS dress regulation (rule 307) will apply. Soft soled shoes MUST be worn at all times in the sports hall

Drug Testing: This record status shoot will be liable for drug testing & Competitors approached to give samples must comply; if they refuse, that refusal will be treated as a positive result. Written parental consent must be provided for juniors.

Awards: Awards for each category will be presented according to the entries received **at the closing date.**

Refreshments: *The village butcher will once again be in attendance serving quality BBQ food.* Drinks & snacks are also available from vending machines at the venue.

Membership: All competitors must be GNAS / FITA members and must produce membership cards as proof of affiliation.

We believe that in the Fakenham Sports Centre, we have one of the finest indoor archery venues. To see the space & excellent lighting for yourself, see the photos of last years shoot on our website. Just follow the link to the entry form & from the indoor shoot homepage, click on 'FITA 18 2008 photos'. You'll just have to believe us when we say it's warm, too!

The organiser, Fakenham Bowmen, Fakenham Sports & Fitness Centre will not be responsible for any loss or damage howsoever caused.

