



THE BIG PULL

Saturday 30th July, 2016

www.blackbusheairday.com

THE BIG PULL 2016



Saturday 30th July will see the second running of 'The Big Pull' where teams will race against the clock pulling an iconic WW2 Harvard Warbird Aircraft. This great spectacle will be part of the Blackbushe Air Day which takes place on the same day.

The event originally took place in 2012 at Goodwood racing circuit to raise funds for Aerobility as part of Prospects ATCOs' Branch and the National Air Traffic Services challenge to do something 'Big' for the charity. Teams from across NATS competed on the day each pulling the Harvard down the finishing straight. Air Traffic Controllers from the London Terminal Control Centre at Swanwick finally winning by posting the quickest time.

As a result of doing something Big, NATS staffed raised a staggering £150,000 which smashed the original target of raising sufficient funds to purchase the Tecnam aircraft for the charity.

2016 sees the return of the Big Pull, this time hosted at Aerobility's HQ Blackbushe Airport, and as part of the family friendly and open to the public Blackbushe Air Day.

This year the event has an added element, in addition to the NATS teams and of course the defending champions, other corporate teams and groups are invited take part and for the first time Big Pull 2016 will see a disabled team take part.

Each team will be raising money for Aerobility through : <https://mydonate.bt.com/events/bigpull> where they can create their team fundraising page. We are limiting entries to 12 teams, with recommended team size 6 - 10 aircraft pullers. The distance to pull between the start and finish line is 100 m. Friends, family and colleagues are of course welcome to cheer you on and they will enjoy the diverse airfield activities going on during the day.

Register your interest at: info@Aerobility.com

Please help us support Aerobility, the charity that has done so much to help injured and disabled people experience the achievement, satisfaction and pure joy of flight.