Access For All Event: a celebration of what is possible

25th to 26th June 2024, Gisburn Forest

The Forest of Bowland National Landscape & Access the Dales cordially invites you to join us for a FREE two-day celebration of inclusivity in the countryside.



Forest of Bowland National Landscape

Find out more about the programme via the QR Code below or visit: www.forestofbowland.com/ access-all-event



Participate in workshops, share best practice and partake in exciting, inclusive activities such as bush craft, forest bathing, yoga & all-terrain wheelchair test drives.



PROGRAMME:

DAY 1: 25th June

- 11.30 12.30
 Arrival & registration

 12.30 13.00
 Lunch

 13.00 13.45
 Welcome & Introductions

 13.45 14.00
 Comfort break

 14.00 15.00
 Parallel Session 1

 15.00 15.45
 All-Terrain Wheelchair Demos + Exhibition time

 15.45 - 16.45
 Parallel Session 2

 16.45 - 17.00
 Comfort break

 17.00 - 18.00
 Parallel Session 3
- 18.00 19.30 Evening food (available to purchase)
- 19.30 21.00 Music, campfire and bat walk

DAY 2: 26th June

- 08.00 09.00 Breakfast for those staying 09.00 - 09.30 **Registration for new participants** 09.30 - 09.45 Welcome and introduction to Day 2 09.45 - 10.45 Activity Options 1 10.45 - 11.15 Refreshments 11.15 - 12.15 Activity Options 2 **Packed lunches** 12.15 - 12.45 12.45 - 13.45 **Activity Options 3**
- 13.45 14.00 Close & Departure

As well as the parallel sessions & activities there will be plenty of opportunities for networking and meeting a variety of All-Terrain Wheelchair providers & exhibitors.



ACCOMMODATION

- Barn accommoadtion: sole occupancy (limited availability) -£30 B&B
- Barn accommodation: shared occupancy -£20 B&B
- Camping (bring your own tent and equipment) - £20 with breakfast included
- Camper van £25 with breakfast included
 Please note this is not a formal campsite so there are no washing facilities or electric.

An accessible toilet is available.

Contact us

www.forestofbowland.com/access-all-event

Tel : 01200 448000 Email: hetty.byrne@lancashire.gov.uk