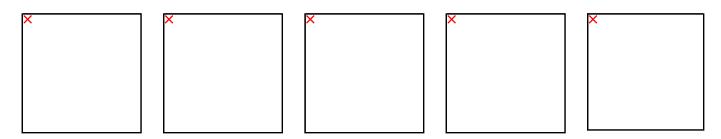
Myre Edge Farm Bed and Breakfast Ribble Valley Lancashire

Joanne Hindle

£ 35.00 - £ 75.00 per night



Myre Edge Farm B&B is set in the heart of the Ribble Valley. Just the place to stay for a night or for a week.Breathtaking views of peaceful countryside where only birdsong will disturb you. With WIFI access you can work, study or relax.

Facilities:

- Catering: Breakfast, Special Diets Catered For, Vegetarians Catered For
- Communications: Broadband Internet, Mobile Network Coverage, Wifi
- Entertainment: DVD Player, TV, Video
- Outside Area: Outside Seating, Private Garden, Private Parking
- Room Features: Hair-dryer, Radio, Tea And Coffee Making Facilities, TV in bedroom, Video / DVD
- Standard: Very Good
- Suitable For: Families, Romantic getaways, Short Breaks, Special Occasions

Room Details:

Sleeps: 6

- 1 En-Suite Double Room
- 1 En-Suite Family Room
- 1 En-Suite Triple Room
- 2 Bathrooms

Features and Memberships: ⊠ ⊠

About Clayton-le-dale Blackburn and Lancashire

Set in 12 acres of peaceful farmland in the picturesque Ribble Valley with fabulous views across open countryside.

Nearest Bus Stop:	200 yds
Nearest Train Station:	Revidge & Wilpshire - 3 miles
Nearest Motorway:	M6 J31 - 5 miles
Nearest Airport:	Mancherter Airport 20 miles

Recommended Attractions

1. Gawthorpe Hall

Historic Buildings and Monuments, Parks Gardens and Woodlands, Cafes Coffee Shops and Tearooms

×	Elizabethan house with rich interiors and an important textile collection	Burnley, BB12 8UA, Lancashire, England

2. RSPB Leighton Moss Nature Reserve

Parks Gardens and Woodlands, Visitor Centres and Museums, Childrens Attractions, Zoos Farms and Wildlife Parks, Cafes Coffee Shops and Tearooms

×	Leighton Moss is the largest remaining reedbed in north-west England	Carnforth, LA5 0SW, Lancashire, England

X	More Information
	For more information, you can find us under ref.nr. 46553 on LovetoEscape.com

LovetoEscape.com/guest-houses-bnbs/46553/myre-edge-farm-bed-and-breakfast-ribble-valley-lancashire.htm