



Jobs at Woody Bay station / site 5 full time 3 part time apprentice



Jobs at Old Station Inn 7 full time 28 part time 1 college leaver



Local suppliers used by the railway More than 45 from North Devon



Local suppliers used by **Old Station Inn** More than 20 from North Devon



Funds raised at Old Station Inn for local causes £13,500 since purchase in 2023 Inc. £2,500 to Parracombe Playground



Parracombe Community Shop & Cafe £2,000 contribution from the Trust

Lynton and Barnstaple Railway Trust Ltd. 2024











Proposed extension to Cricket Field Lane 1: The railway in numbers, much more than steam trains



Nature

1 woodland walk

- 2 managed sites (inc. one for Devon CC)
- 2.5 acres total
- 1,600 trees / whips planted to date

Community events Postcode week 9 days, free travel EX & TA 5 schools' visits with 148 children 102 childern and teachers for schools' Remembrance day 157 attendees for Remembrance Sunday

Our standard timetable visitors (2023) 38,658 from the UK and around the world Australia to China, USA to Europe



Additional special event visitors

Postcode week (2024) 2,353 Gala (2023) 1,473 Santa Specials (2023) 2,917

Our volunteers (2023)

Over 18,500 hours contributed National Living Wage equivalent of more than £194,000 3 working weekends (up to 30 people) with local hospitality spend





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Cricket Field Lane operations

The additional track length of 938m (approx 0.6 mile) to Cricket Field Lane halt will add approximately 5 minutes each way to the **journey time**. The existing standard timetable will accommodate the additional travel time (see right)

As per existing operations, all trains will be a maximum of 4 carriages and steam operated.

There will be **no parking for passengers at** Cricket Field Lane halt, the focus of operations and the passenger experience will continue to be on Woody Bay station site where there are parking facilities, refreshments and where tickets are issued.

There will be **pedestrian access only from Cricket Field Lane** for the small number of visitors wishing to break their journey and explore the area (as at Killington Lane now, see data panel below).

Dep

Woo Killir Lane

Proposed timetable

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Woo Cric Lane

It is expected that the 16:00 / 16:20 service will not run from around the 1st of October. each year. Apart from during the October school holidays Special Events: Trains will operate as required

Recognising our responsibilities

The extended railway will be operated in the same manner expanding the existing operating regime as now:

Existing services (2023 data)

Average passengers per day: 233 Average passengers per train: 33 Average number alighting at Killington Lane per day: 1.9 Maximum passengers per day: 567 Maximum passengers per train: 122

Figures exclude Gala and Postcode days

Lynton and Barnstaple Railway Trust Ltd. 2024

Existing timetable (2024)

parture time	Steam						
ody Bay	10:45	11:30	12:15	13:30	14:15	15:00	16:00
ington ne	11:00	11:45	12:30	13:45	14:30	15:15	16:15

The 16:00 / 16:15 service does not run from the 1st of October. Apart from during the October school holidays (26th of October-3rd of November 2024) Special Events: Trains will operate as required

parture time	Steam						
ody Bay	10:45	11:30	12:15	13:30	14:15	15:00	16:00
cket Field ne	11:05	11:50	12:35	13:50	14:35	15:20	16:20

 no publicity or signage for Cricket Field Lane as joining point

 careful design to focus passenger activities within Cricket Field Lane halt

reduced smoke and careful control (see 4)

minimal use of locomotive whistles

no operating in the hours of darkness

same time first and last services

neighbour liaison via the General Manager







Our carbon emission plan

A carbon mission plan has been **prepared**, adopted and published to reduce the amount of **C0**, generated from the operation of the railway.

We are already implementing changes to reduce our carbon emissions across all our activities. We have set ourselves targets and are measuring our impacts.

For instance, we now **measure coal consumption** each day which has reduced overall need and is driving efficiency.



We do not use and will be not be using imported coal which is variable in origin and can be smoky.

We have used coal from South Wales until now but that is no longer available. So we will be using **UK-manufactured coal replacement products** specially developed for the heritage sector. Our supplies of Welsh coal run out at the end of the summer.

Products are manufactured from a blend of materials such as anthracite, bituminous coal, petcoke and biomass bound together with resin. These fuels reduce smoke by up to 80% and reduce CO, by at least 25%. We are undertaking further tests before adopting a preferred solution.

Existing and projected carbon emissions profile

Exmoor carbon context

Department for Business, Energy and Industrial Strategy (BEIS) figures show that in 2020 Exmoor National Park produced 167,100 tonnes of CO₂e in 2022 which is just 0.04% of the UK total. The Lynton and Barnstaple Railway produced 101 tonnes of CO,e in 2022 which is 0.06% of the Exmoor National Park total.

Lynton and Barnstaple Railway Trust Ltd. 2024

Proposed extension to Cricket Field Lane

Tackling coal impacts



Examples of wider changes

Reduced the overall number of train journeys by adjusting the timetable to match passenger demand better. We now run fewer, fuller trains which reduces the amount of fuel consumed and improves efficiency.

Our diesel consumption has been reduced by building the **highly-insulated tea-room with** electric infrared heaters in place of the old marquee which was heated by diesel-powered hotair pump. Our electrical power consumption is supplemented by solar panels fitted to the engine shed roof. Our water is pumped from our own **borehole** at Woody Bay station.

Three years ago we **stopped using tropical** hardwood sleepers for track renewals which had a life expectancy of only 15 years. We now use **UK-manufactured recycled plastic sleepers** which themselves are recyclable and have a design life in excess of 50 years. We will use the same products for any extensions.







Bio-diversity and the railway

As with any planning proposal we will have a requirement to deliver a **10% net gain in bio-diversity** as a result of the extension.

The railway has been actively managing and improving its operational and managed sites over recent years recognising the value that the railway has in being a linear nature corridor.

From the family of deer that live nearby and frequent Woody Bay station, to our local squirrels and the wide variety of birdlife right along the railway who use it as their home, we recognise and value our flora and fauna and that they are important as our neighbours.



Our stewardship and responsibilities

We have responsibility to the unique areas of the Exmoor National Park that surround the area and we recognise our role in preserving and enhancing its natural beauty.

As part of the development of the railway we have actively improved the areas which we own and manage. This has included:

- development of the woodland walk at Woody Bay station with safe public access, shallow pond creation, bug hotels, bird boxes and visitor
- information
- native tree and hedge planting at the Woody **Bay site** using stock provided by a grant from Devon Wildlife Trust
- encouragement of native plants and wildflowers around the Woody Bay station site. • improvements and planting to the picnic area at Rowley Cross (on behalf of Devon County

- Council)
- ongoing management of the lineside from Woody Bay station to Killington Lane with managed grass cutting
- tree and ecology surveys along the line of route and the extension

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Proposed extension to Cricket Field Lane

What we will do on the extension

Building upon the extensive planning work we have undertaken which includes tree and habitat surveys we will undertake the following:

- biodiversity
- neighbours
- surroundings





• extend our nature corridor from Killington Lane to Cricket Field Lane enhance lineside planting with new trees, shrubs and other planting to increase

• remove any unsafe trees for the benefit of our

 enhance tree planting around the Cricket Field Lane halt so that it complements the

 work with local wildlife and community groups in undertaking the planning and works