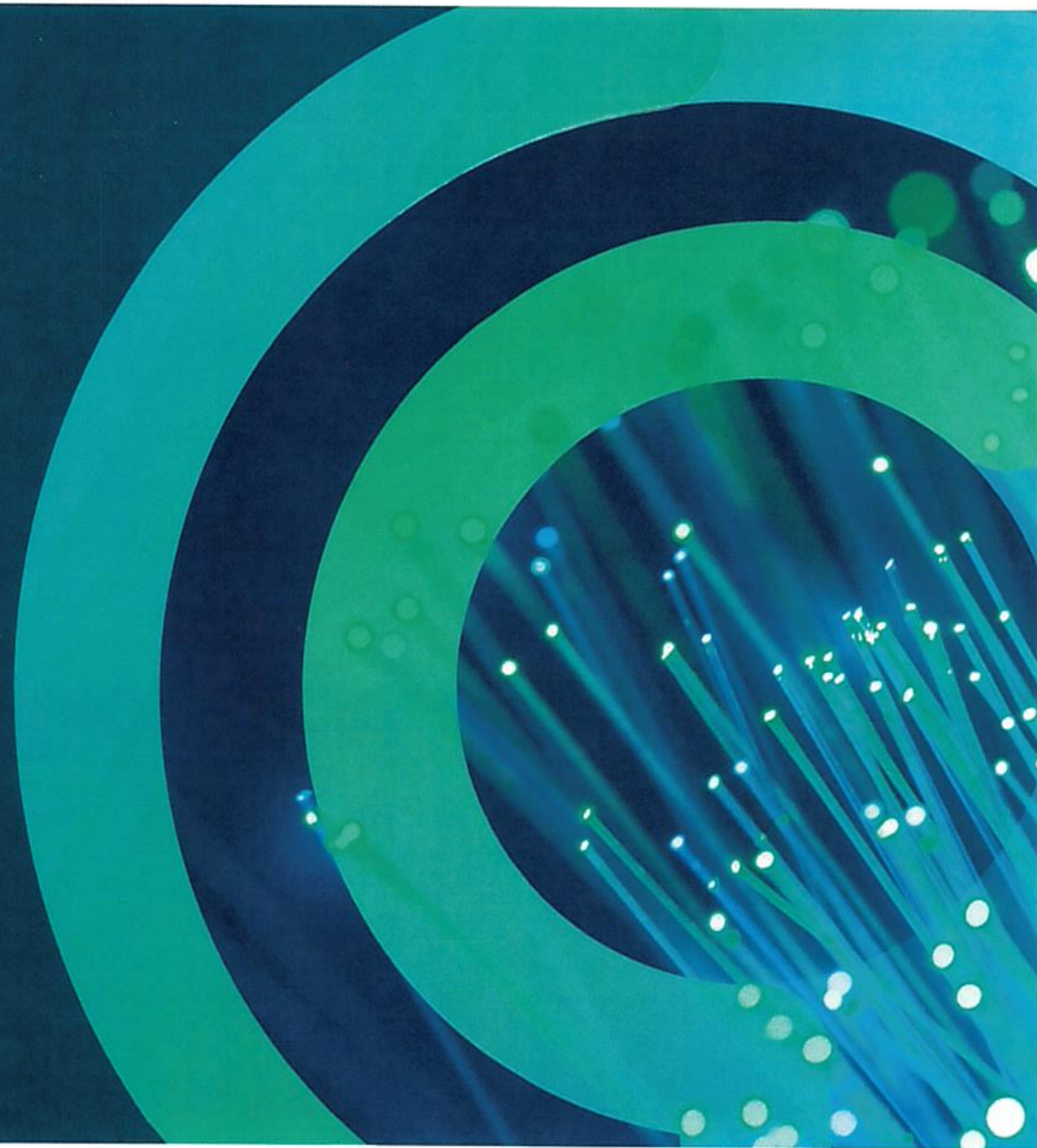




# Your Pulse Fibre Proposal



# Working with Pulse Fibre

By working with Pulse Fibre, both the Developer and Customer will receive multiple benefits.

The Developer will benefit from:



## Construction Mode

Providing broadband to all units during construction from 2nd fix to enable the configuration of IoT devices such as car charges, nest heating systems and more



## Site Compound Connection

Free broadband and/or phone connection to your site compound and sales hubs, subject to feasibility



## Dedicated Support

Your site teams will have a dedicated Pulse Fibre project team for each development, including your sales team who will have training and access to a Pulse Fibre representative who will provide training, support and marketing materials

Your Customers will benefit from:



## Symmetrical speeds

Upload and download speeds up to 10Gb/s



## Day One Connectivity

Enhance customer satisfaction by offering internet connection the day residents move in. With Pulse Fibre, we ensure seamless activation, making the move in process smoother than ever.



## One month free

Your customers will enjoy one month with no charge

## ➤ INCLUSIONS & EXCLUSIONS

**KEY:**  
 PF - Pulse Fibre  
 CL - Client  
 SDU - Single dwelling  
 MDU - Multi dwelling

| FIBRE SCOPE                                                                                                                                                                                   | DESIGN | SUPPLY | INSTALL |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|---------|
| Backhaul – Off-site connection and any network reinforcement                                                                                                                                  | PF     | PF     | PF      |
| Cabinet Root                                                                                                                                                                                  | PF     | PF     | CL      |
| Preparation of base                                                                                                                                                                           | PF     | CL     | CL      |
| Siting the cabinet on the base                                                                                                                                                                | PF     | PF     | PF      |
| Metered power to the base (LV power pull)                                                                                                                                                     | PF     | CL     | CL      |
| Connecting the power internally within the cabinet and cut out installation                                                                                                                   | PF     | PF     | CL      |
| Meter installation                                                                                                                                                                            | PF     | PF     | PF      |
| Metered power to MDU Rack (MDU development)                                                                                                                                                   | PF     | CL     | CL      |
| Fibre to the Cabinet / Rack, from chamber to internals                                                                                                                                        | PF     | PF     | PF      |
| Main spine – Ducting from cabinet to chambers                                                                                                                                                 | PF     | PF     | CL      |
| Service duct carrying the incoming fibre cable – service duct from chamber to agreed ONT location<br><small>We will also supply any corresponding end caps, connectors and gas seals.</small> | PF     | PF     | CL      |
| Onsite chambers – footway and carriageway                                                                                                                                                     | PF     | CL     | CL      |
| Onsite chamber lids – footway (concrete) and carriageway (iron)                                                                                                                               | PF     | PF     | CL      |
| Fibre cabling – from cabinet to ONT                                                                                                                                                           | PF     | PF     | PF      |
| MDU onsite fibre containment trays                                                                                                                                                            | CL     | CL     | CL      |
| MDU service drops from individual apartments to designated riser(s)                                                                                                                           | PF     | PF     | CL      |
| Plot – Brush plate and power for ONT and Router – 2 x 13amp sockets adjacent to agreed ONT location                                                                                           | CL     | CL     | CL      |
| Plot – External entry capping (if applicable)                                                                                                                                                 | PF     | PF     | PF      |
| Option 1: Plot – ONT/Router installation                                                                                                                                                      | PF     | PF     | PF      |

## > FIBRE DELIVERY ORDER FORM



DATE: 10 February 2025

### YOUR DETAILS

Company Name Allison Homes  
Registration No 04546642  
Contact Name Carter Newbury  
Contact Email Carter.Newbury@allison-homes.com  
Contact Phone 01332 439020

### SITE DETAILS

Developer Allison Homes  
Site Name Meadow Lane  
Site Address Stanton-Under-Barton, Hinkley and Bosworth, Leicestershire, LE67 9TL  
Units 50  
Rebate\*

\*Rebate proposals are valid for 90 days from the date of the order form.

Special Conditions

### DEVELOPER SELF-INSTALL

☐ Yes ☒ No

Installing at your own convenience.

### AUTHORITY

I confirm that I am an authorised signatory and that I have read and agree to the **Pulse Fibre Limited** terms and conditions located at [www.pulsefibre.co.uk/developer-terms/](http://www.pulsefibre.co.uk/developer-terms/)

FOR CLIENT

C. Newbury  
SIGNATURE

Carter Newbury  
NAME

11/02/25  
DATE

FOR PULSE  
FIBRE ONLY

SIGNATURE

NAME

DATE