

Sustainability Update

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Our plans for a sustainable future

1. Refurbishing homes to be **comfortable** and **energy efficient**
2. Generating a **clean and green energy supply**
3. Creating a **garden estate** with a thriving environment
4. Supporting **sustainable living** and a **local green economy**
5. Developing **green skills and services**



Feedback from recent engagement events

- Solar lights around garden
- Bee-keeping
- Rose flower beds
- Flowers on balconies
- Planting block competitions
- Bird feeders
- Littering campaigns
- Permeable paving
- Electric scooters
- Electric car chargers
- Water fountains
- Flood mitigation strategy



Walkways food waste pilot

367 households

6 food waste units

42.3% participation rate

0% reported contamination

Next steps:

- Support reduction of food being wasted, such as through the **Community Fridge** project & recent **Sustainability Series** on sustainable diets
- Roll out food waste collection across the rest of the estate
- Accurately monitor and report on progress and target areas that need enhanced support



Social Housing Decarbonisation Fund Demonstrator updates

- **Pulse airtightness tests** now being completed by LWNT
- **7** members of staff completing **Retrofit Coordinator** training
- Operatives and other colleagues taking part in **Passivhaus & CarbonLite** training
- Ongoing **Sustainability Series** to raise knowledge and understanding of sustainability
- Arranging initial interviews with key stakeholders with **LSE**
- **Pilot projects** underway





Green building skills dashboard

12

Training courses identified for residents, staff and contractors

5

LWNT operatives trained to undertake airtightness training

6

Contractor staff are due to be undertaking Passivhaus Training

7

LWNT staff undertaking Retrofit Coordinator Training

4

Staff are due to be undertaking Carbon Lite Retrofit Training

1

Supplier TrustMark Accredited

SHDF Wave I bid

- Submitted a £3.7m bid to SHDF wave I working with the **RBKC Housing Management** team, including:
 - £1,066,000 for triple glazed windows and external wall insulation to **104 homes** in **Clarendon Walk**
 - £188,000 for triple glazed windows to **18 homes** in **Talbot Walk**
 - £60,843 for **6 pilot homes** in **Verity Close** and **1** in **Camborne Mews**
- Part of '**Green Industrial Revolution**', designed to:
 - Tackle fuel poverty
 - Reduce carbon emissions
 - Improve resident comfort
- Worst homes first** and a **fabric-first approach**
- Targets: **EPC C** and **<90kWh/m2 heat demand**



Future Neighbourhoods Fund bid

Our vision is for Notting Dale to become the UK's largest eco-neighbourhood, putting a green recovery at the heart of Grenfell recovery.

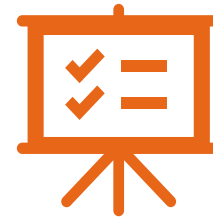
We will do this by:



Taking a fabric first approach to **decarbonising buildings**, and providing **clean, green, local energy** to move towards **net-zero by 2030**



Improve air quality, health and wellbeing, and grow a **network of “garden estates” and green corridors** accessible for everyone



Co-design with residents a strategy to ensure we deliver a **thriving local circular and green economy**, with **new jobs, skills and high levels of engagement**

Notting Dale Future Neighbourhood

5

Themes

31

Projects

14

Letters of support

8,500

Residents potentially benefiting



THE
COMMON
GROUND
PROJECT



Urbanwise.London



Thomas Jones
Primary School