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Press Releases

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05 Aug 2015

- Bug Hotel one of new attractions at blooming Pocket Park in Daubeney Road
- · National Grid and contractors Costain-Skanska JV (CSJV) have worked with local community together to create vibrant 'Pocket Park'
- · Park lauded at festival and exhibition

National Grid has been hard at work with its contractors and the community as it continues to transform a former car park into a vibrant 'Pocket Park'.

Earlier this year work began at the site in Daubeney Road, Hackney, with National Grid working closely with the community as well as Costain-Skanska JV (CSJV), the principle contractor on its London Power Tunnels project

The 'garden in a car park' has now become home to a bug hotel (named 'Bugingham Palace'), a recreational seating area, 20 grow tubs - some of which are decorated with designs from the local primary school and a living wall to act as a climbing frame for hops and other plants.

The garden, which received start-up funding from the Mayor of London's Pocket Park programme has also grabbed attention from further afield and was showcased at the Clapton Park Green Day, which is part of the annual 'Chelsea Fringe' community gardening festival. It is also set to feature in an exhibition of pocket parks in the Greater London Authority City Hall (Lower Ground Floor) from 3-28 August.

CSJV has donated over 450 volunteering hours with the help of its subcontractors Fannerys, Kilnbridge, Swords, Southgate and J O'Doherty, along with £3000 toward the removal of large sections of concrete to make way for further planting and improve drainage.

Work in the park has been coordinated by the Daubeney Fields User Group, Chairman Gerry Tissier said: "Being a part of this project, and seeing the positive impact it has had on the community, has been extremely rewarding for all of those involved.

"The garden has become a much-loved addition to the local community and I would like to thank National Grid and Costain-Skanska for their continued support in creating a park that will continue to serve the community for years to come."

Andy Firth Project Director from Costain-Skanska JV commented: "We have greatly enjoyed being part of this project, working with local volunteers to provide an important communal space for the local community. It is a great to see the park have a positive impact on local people, as well as attracting interest from the wider community.

National Grid Lead Project Manager Dave Palser, said: "As well as helping keep Londoners connected to their energy supplies we like to personally connect with the communities where we work.

"It's been great to see how the new pocket park in Daubeney Road turn has become such a success story."

National Grid's London Power Tunnels project is creating a new underground energy superhighway which will help ensure Londoners remain connected to safe and reliable energy supplies in future years.

For more information go to www.londonpowertunnels.co.uk

Contact for media information only

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Notes for editors

Notes to Editors:

National Grid is pivotal to the energy systems in the UK and the north eastern United States. We aim to serve customers well and efficiently, supporting the communities in which we operate and making possible the energy systems of the future.

National Grid in the UK:

- We own and operate the electricity transmission network in England and Wales, with day-to-day responsibility for balancing supply and demand. We also operate, but do not own, the Scottish networks. Our networks comprise approximately 7,200 kilometres (4,474 miles) of overhead line, 1,500 kilometres (932 miles) of underground cable and 342 substations.
- We own and operate the gas National Transmission System in Great Britain, with day-to-day responsibility for balancing supply and demand. Our network comprises approximately 7,660 kilometres (4,760 miles) of high-pressure pipe and 618 above-ground installations.

- As Great Britain's System Operator (SO) we make sure gas and electricity is transported safely and efficiently from where it is produced to where it is
 consumed. From April 2019, Electricity System Operator (ESO) is a new standalone business within National Grid, legally separate from all other
 parts of the National Grid Group. This will provide the right environment to deliver a balanced and impartial ESO that can realise real benefits for
 consumers as we transition to a more decentralised, decarbonised electricity system.
- Other UK activities mainly relate to businesses operating in competitive markets outside of our core regulated businesses; including interconnectors,
 gas metering activities and a liquefied natural gas (LNG) importation terminal all of which are now part of National Grid Ventures. National Grid
 Property is responsible for the management, clean-up and disposal of surplus sites in the UK. Most of these are former gas works.

Find out more about the energy challenge and how National Grid is helping find solutions to some of the challenges we face at https://www.nationalgrid.com/group/news

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