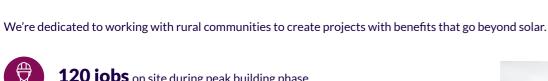
Who are we?





Lightsource bp is a global leader in the development and management of solar energy projects. We work closely with local businesses and communities to supply clean, dependable and competitively priced energy, and we're dedicated to securing a low-carbon future, in the UK and worldwide. We're committed to taking action to combat climate change, by putting into place a sustainability strategy across all elements of our business and supply chain. Our 2025 commitments are to make solar energy the natural choice, to achieve net zero carbon emissions, and so create a positive social impact across our value chain.

Community engagement



120 jobs on site during peak building phase.



£0.8mil estimated spend by construction workers on accommodation, food & drink, other retail etc., helping to support the 800 businesses which operate in Bassetlaw in these sectors.



£6.5mil business rate revenue for Bassetlaw District Council over 40-year lifespan of site.



direct and indirect jobs supported by the project once operational.

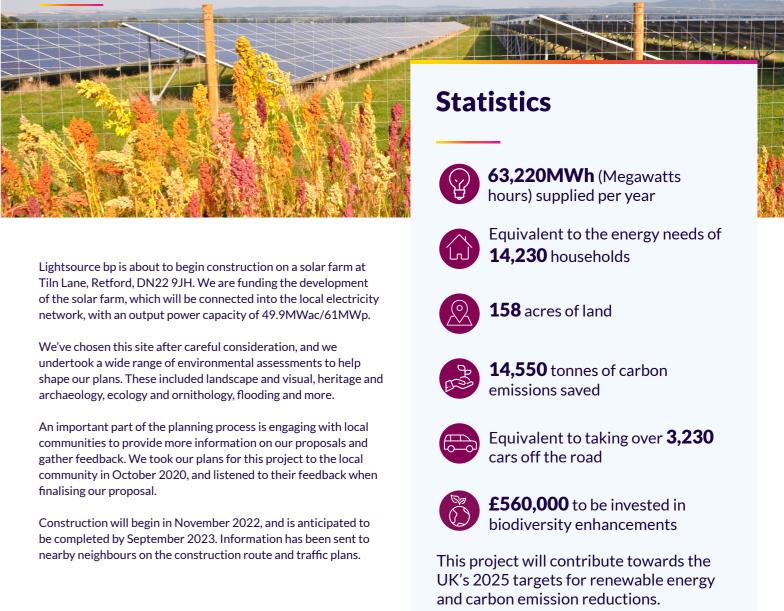


£60,000 community benefit fund paid to local parish councils.



Pre-Construction Pack

Work beginning on solar farm at Tiln Lane, Retford, DN22 9JH



Find out more

If you have queries in relation to this project, please contact the project team by calling 0333 200 0755, or emailing info@lightsourcebp.com, quoting "Tiln Farm". You can also message us on Facebook or write to us at Lightsource bp, 7th Floor, 33 Holborn, London, EC1N 2HU.





t 0333 200 0755 e info@lightsourcebp.com www.lightsourcebp.com





We've set up a dedicated webpage for this proposed project at www.lightsourcebp.com/uk/projects/tiln-farm/, with further project information and opportunities to get in touch with us.

> t 0333 200 0755 e info@lightsourcebp.com www.lightsourcebp.com

Our finalised design

Solar farm at Tiln Lane, Retford, DN22 9JH

Battery storage

The project will eventually include battery storage, which allows electricity generated by the solar panels during the day to be stored and used at a later date.



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FAQS

Why is this project important?

Solar is a passive form of technology, generating electricity without creating any waste products or pollutants. This makes

SK 70497 84090 and aerial imagery dated [2019]