



ACCELERATING THE DEPLOYMENT OF COMMUNITY ENERGY ACROSS LONDON

Opportunity for CEL Groups to apply for funds from GLA Green Recovery funds

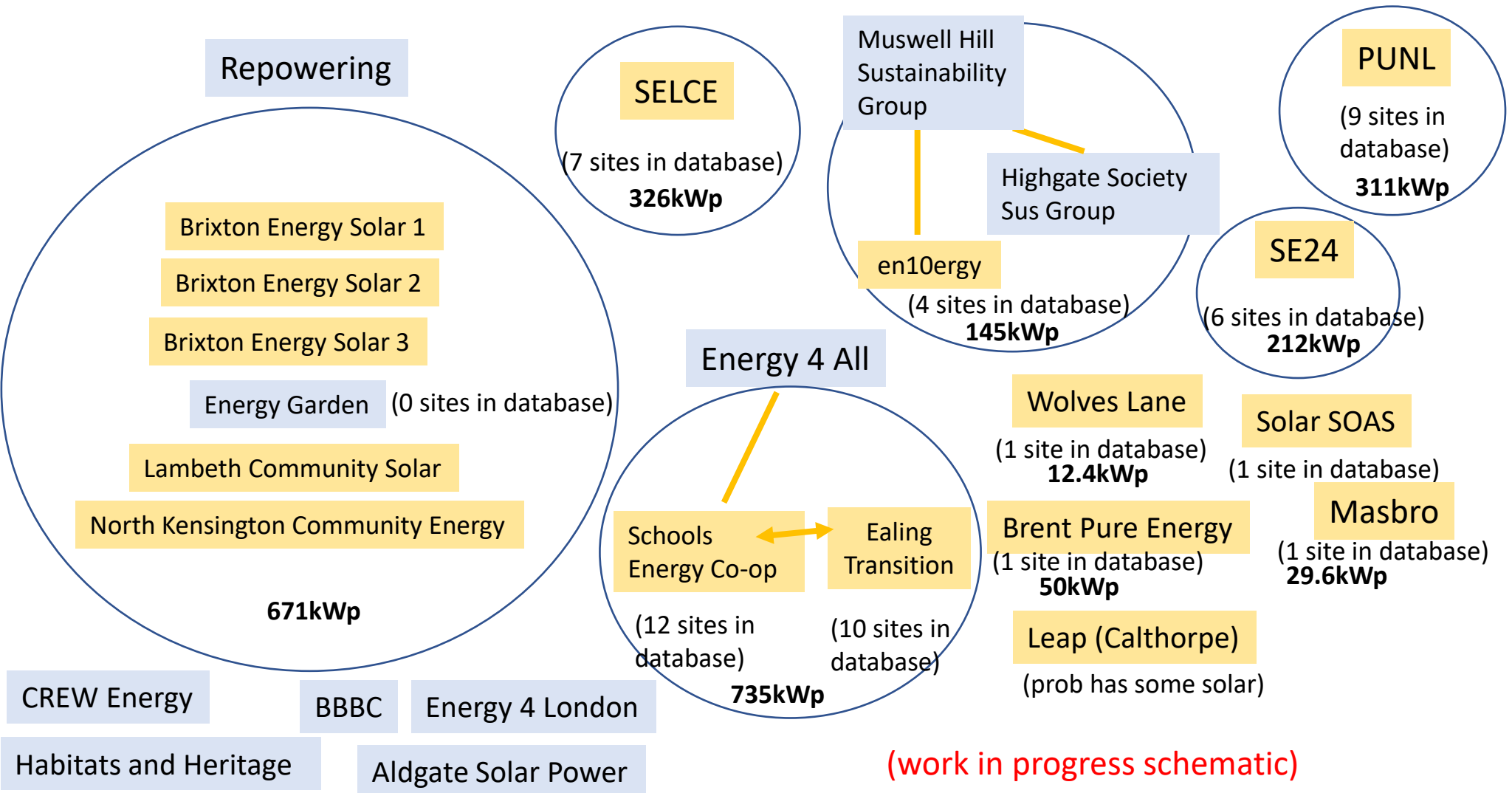
Applications by 1st April

CEL Member Groups With Solar installations

Each Member Group applied formally and has a lead contact and a vote

Member groups – with solar

Member groups. No solar - mainly energy efficiency and fuel poverty



(work in progress schematic)

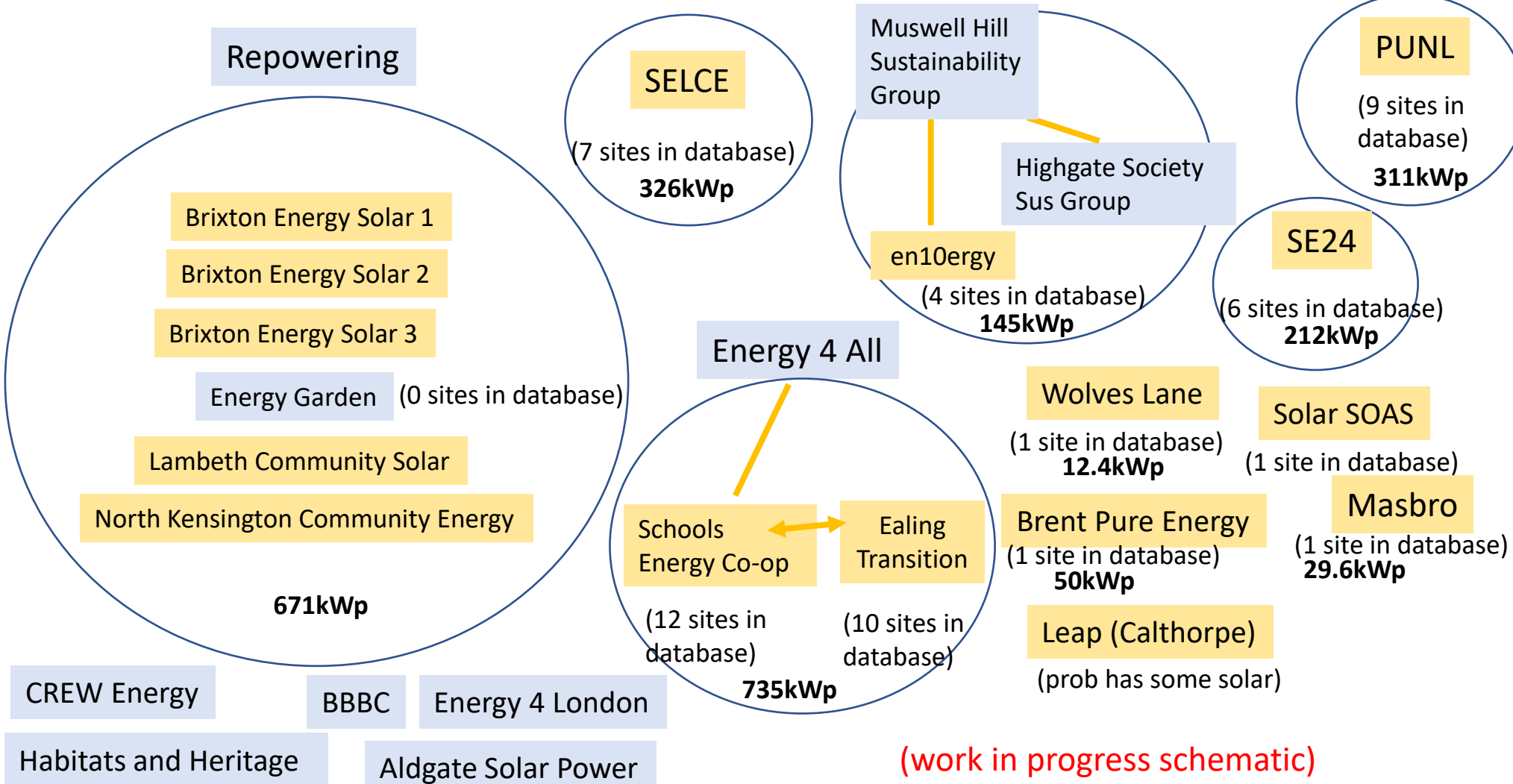
CEL Member Groups With Solar installations

Each Member Group applied formally and has a lead contact and a vote

Some other groups we know about

Member groups – with solar

Member groups but no solar



- [IFESS](#)
- [Hackney Energy](#)
- [Highbury Vale Blackstock Trust](#)
- [Holly Lodge Estate](#)
- [Edward Woods Community Centre](#)
- Fulham Good Neighbours Energy Project
- Watmos Community Homes
- Urban Partnership Group (UPG)
- St Philip & James Parochial Church Council
- St Luke's Parochial Church Council
- St John's Church, Waterloo in Lambeth
- The Parochial Church Council of St Mary, Islington
- LUOS
- Stokey
- Cally
- Transition Ilford
- Sea Cadets

(work in progress schematic)

The projects for CEL Member Groups

Full details at [Outline of Projects V2](#)

Project 1 Provision of a set of basic resources for running a community energy group. Suggestions include documents needed to set up a Group, toolkits etc to improve on the current Resources on the CEL web site
A) to take part in a workshop to help Angie with her project to inform and advise on a 'basic resources pack'. @£250 per attendee for 6 across programme.

B) to post an online questionnaire to help inform this project. @£100 per response for 15 across programme

1. Write a brief statement on expected contribution to deliverables. 100-200 words.

Project 2 Develop a central crowd funding and investor management platform. The Co-operative Assistance Network is being contracted to deliver a business plan, market research and funding material for an upgraded Coenergy product for the wider sector, requiring a CEL person to oversee.
£2,000 is offered to a CEL Group to provide a project manager to manage that contract, ensure it is delivered and to raise investment for the subsequent IT development work.

2. Write a brief statement on expected contribution to deliverables. Max 300 words saying who would do the work and their experience of delivery of a similar IT project.

Project 3 Contractor/supplier list for CEL Groups and examine possibility of bulk buying equipment to reduce cost of individual projects. Responding to a questionnaire composed by Lorraine about the Group's contractor/supplier experiences and ideas. **@£100 per response for max 20 across programme**

3. Write a brief statement on expected contribution to deliverables 100-200 words

Project 4 Capacity Raising and the provision of support/advice across the community energy sector. The scope is very wide (detailed in the Outline doc linked to above) and covers the full range of technologies, advice approaches that support the Mayor's priorities of supporting jobs, fuel poverty, inclusivity and recovery from lockdown. CEL is commissioning between 4-6 projects that will do this for **indicative awards of £4,000.**

4. Write a brief statement on expected contribution to deliverables. Attach an application of max 2 pages with aims, deliverables, plan and timeline.

Project 5 London Borough community energy roadmap. These will set out vision for engagement with a council and improve the understanding between the CEL Group and Local Authority. @indicative £1,000 per Roadmap. Expected to be around 5 Roadmaps.

5. Write a brief statement on approach to producing a Roadmap. 100-200 words.

Timeline

Tues 6th April - Applications submitted

Mon 12th April - Decision and notification by Bid Committee

Mid April - Projects to commence

Mid June – Target completion

We welcome new members at a cost of £1. Please apply at <https://www.communityenergy.london/become-a-member/>

Queries and requests to be put in touch with a current member email: directors@communityenergy.london