

Level

Tier

Scope

Service

District, Unitary

Energy Generation



Sustainable Energy

Characteristic(s) / CSF(s):
Role of the Authority
Managing Income



Problem and Approach

- The community need was such:
- There were a number of Council housing estates and blocks that were awaiting, or in need of some form of major investment, primarily to improve their heating and energy efficiency standards up to the Decent Homes Standard.
- Within the Borough there were 158 development sites (mostly private sector) which had been identified by the Council which had the potential to come forward for development during the lifetime of the Local Development Framework
- The work will feed into on-going work into the future development of sustainable energy in the Borough over the next 15 years. The accomplished visions will feed into the Borough's planning policy framework as well as its general service delivery mechanisms and strategic community well-being policy.

Outcomes

- Three Objectives were established: Using less energy; Supplying energy more efficiently; Using renewable energy.
- These objectives would be established by:
 - Achieving exemplar energy standards in all new development
 - Delivering decentralised energy networks in Tower Hamlets
 - Reducing carbon emissions from existing development

<https://www.towerhamlets.gov.uk/Documents/Planning-and-building-control/Strategic-Planning/Local-Plan/Evidence-base/Sustainable-energy-and-biodiversity/Securing-Sustainable-Energy-in-Tower-Hamlets.pdf>



The public sector transformation partner