LONDON BOROUGH OF BROMLEY
IE&E SUB-COMMITTEE: 20 APRIL 2011

ENERGY REDUCTION & RENEWABLE ENERGY GENERATION REPORT ES11052 APPENDIX 2: RENEWABLES EXTERNAL FUNDING TABLE

Source	Details	Weblink for further
(hyperlinked)		information (longform)
Feed-In Tariffs	Feed-In Tariffs are a payment for low carbon renewable energy electricity generation. Eligible renewable energy generators are paid a fixed rate for any electricity they produce and use (generation tariff) by energy suppliers. Additional income is earned if any surplus energy is exported back to the national grid (export tariff). Most forms of renewable electricity generated up to 5 megawatts are eligible. FITs are for anyone who generates their own energy onsite, be that a home, school or business.	http://www.fitariffs.co.uk/
Renewable Heat Incentive	As of July 2011 the Renewable Heat Incentive will come into force. RHI are a payment for low carbon renewable energy heat generation. After installation of a renewable heat system an estimate is made as to how much heat will be produced and a fixed payment amount based on the estimate is agreed. RHI is for everyone: schools, businesses, households etc.	http://www.rhincentive.co .uk/
Partnership for	Partnerships for Renewables, a subsidiary of Carbon	http://www.pfr.co.uk/
Renewables	Trust Enterprises Limited, works exclusively with the	
(Carbon Trust)	public sector to develop and manage onsite renewable energy projects.	
London Green	The LGF will provide funding for two UDFs that will	http://www.lda.gov.uk/ou
<u>Fund</u>	invest directly in waste and energy efficiency projects.	r-work/european-
	The waste UDF (Foresight Environmental Fund) is	funds/ERDF/jessica/inde
	currently operational, and £35 million has been	x.aspx
	allocated to it from the LGF. The Energy Efficiency UDF	
	fund is expected to be up and running by summer 2011.	
RE:FIT	The purpose of RE:FIT is to assist public bodies in	http://www.lda.gov.uk/pr
	London to significantly reduce carbon emissions from	ojects/refit/index.aspx
	their buildings. A framework of pre-selected energy	
	service companies (ESCo) is provided to retro-fit energy	
	efficiency measures in buildings. The ESCo guarantees a set level of energy and cost savings over an agreed	
	payback period, thus providing a net saving longer term.	
	payback period, thus providing a net saving longer term.	