Links:

Links:	
MBC Parks & Open Spaces	https://maidstone.gov.uk/home/primary-services/council-and-
Delivery Plan for Biodiversity	democracy/primary-areas/your-
2022-2026	councillors?sq content src=%2BdXJsPWh0dHBzJTNBJTJGJTJGbWVldGluZ3
	MubWFpZHN0b25lLmdvdi51ayUyRmRvY3VtZW50cyUyRnM3OTYyOCUyRkF
	wcGVuZGl4JTIwMSUyMFBhcmtzJTIwRGVsaXZlcnklMjBQbGFuJTIwZm9yJTIw
	QmlvZGl2ZXJzaXR5LnBkZiZhbGw9MQ%3D%3D
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Coulo de Colondato de	NAIC assessment of between the second states of the second states.
Carbon Calculators:	NALC recommend: https://impact-tool.org.uk/ Impact is a digital
	visualisation tool that helps you understand your community's carbon
	footprint. It works for parishes, wards and local authority areas. It helps
	identify the areas where taking action to tackle climate change can make
	the biggest difference.
NADC Dueft Design 9	https://dwise.go.go.go.go.go.go.go.file/d/1mt/AOt23/BADs.DCNAmVA_cALTD78AiDs.d1Oc
MBC Draft Design &	https://drive.google.com/file/d/1rtKAOt3VMRyBGMrXA_a4LTR7MjDyHQe
Sustainability Plan	O/view
NALC Climate Change	https://www.nalc.gov.uk/our-work/climate-change
MBC recommend: LGA	https://localpartnerships.org.uk/greenhouse-gas-accounting-tool/
	intips://localpartnerships.org.uk/greenhouse-gas-accounting-tool/
Greenhouse Gas Accounting	The tool produces summary tables and charts to help local authorities
Tool:	understand their most significant sources of emissions, which can then be
	used to prioritise actions to reduce carbon emissions.
	used to prioritise detions to reduce carbon emissions.
Current funding opportunities	https://www.tnlcommunityfund.org.uk/funding/programmes/climate-
Current randing opportunities	
	action-fund-round-2/climate-action-other-funders
	Useful to know which are eligible for town and parish council – NALC
	looking into
Energy use, storage and	https://www.mcscharitablefoundation.org/
creation	Funding englished by looking at the value of an array such as were such as
	Funding specifically looking at the role of energy, such as renewable energy
	and low-carbon technologies
Kent Nature Partnership	https://democracy.kent.gov.uk/documents/s96710/20-00025%20-
Biodiversity Strategy 2020 to	%20Kent%20Biodiversity%20Strategy%20March%202020.pdf
2045	
2043	
	The Kent Biodiversity Strategy has been developed by the Kent Nature Partnership
	with the intention that the targets will over time be adopted and incorporated
	into relevant local policy and plans. The Kent Nature Partnership has a vision for
	the Garden of England to have a healthy natural environment that is rich in
	, ,

	wildlife, is enjoyed and valued by all and underpins our long-term economic, social and personal wellbeing. Thriving biodiversity is key to achieving this vision.
Kent Environment Strategy March 2016	https://www.kent.gov.uk/ data/assets/pdf file/0020/10676/KES Final. pdf
MBC Tree Planting Proposals	https://maidstone.gov.uk/home/other-services/campaigns-and-projects/tier-2-primary-areas/call-for-tree-planting
Climate Heat Map – Impact Tool Kit	https://offset.climateneutralnow.org/footprintcalc
Parish Online	https://www.parish-online.co.uk/ Digital mapping can enhance the effectiveness of service delivery, make local councils more efficient and help them plan for the future.
Big Solar Co-op	https://bigsolar.coop/ The Big Solar Co-op is an exciting new approach to subsidy-free community solar, supported by Sharenergy. We're working across the UK to: Make solar viable on a huge range of sites – mainly community and commercial rooftops Empower and support volunteers to work together to get it built Fight the climate crisis through large-scale, grassroots community action
Boiler Upgrade Scheme	https://www.gov.uk/guidance/check-if-you-may-be-eligible-for-the-boiler-upgrade-scheme-from-april-2022 The government is providing grants to encourage property owners to install low carbon heating systems such as heat pumps, through the Boiler Upgrade Scheme (BUS). These grants can help property owners overcome the upfront cost of low carbon heating technologies. The scheme is open to domestic and small non-domestic properties in England and Wales. It runs from 2022 to 2025. You can get: • £5,000 off the cost and installation of an air source heat pump • £5,000 off the cost and installation of a ground source heat pump