Bomere Heath and District Parish Council Climate Crisis Action Plan

Short Tow Tow		Term	Time commitment	Cost	Notes
Medium Long					
Long			-	-	
Liabbying and Lasdership Cognisational Reviewed P Policies to align with Climate Emergency Commitment Politicies commitment S • E S The plan is on our website Origanise a forum for parish councils to share promote good practice Request support for carbon neutral status S• • E M The plan is on our website Origanise a forum for parish councils to share promote good practice Request support for carbon neutral status S• • E M The plan is on our website Make reference to Climate Emergency and need for renewable energy measures when commenting on plicators Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Carbon Reduction of Assets Undertake Carbon Footprint Audit Undertake Audit to identify any efficiency measures for Buildings used by the Council And Climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of parish Council administration Kenevable Energy Request energy from Parish Council admini					-11
Organisational Review of Policies to align with Climate Emergency Commitment S Publicies commitment S Publicies commitment S Organisa a forum for parish councils to share promote good practice Request support for carbon neutral status Climate Emergency Page on website S Climate Emergency Page on website S Add reference to Climate Emergency and need for renewable energy Measures when commenting on planning applications Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Undertake a Audit to identify any efficiency measures for Buildings used by the Council M **** Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of four buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Installing solar/wind mitigating measures on Council Improve pathways and encourage walking & cycling **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of buildings we use **The PC does not own any buildings but we should discuss with the owners of		L Long	• • • High	ttt High	Action needed
Commitment Defiblics commitment S Defiblics commitment S Defiblics commitment S Defiblics commitment S Defiblics commitment Defiblics commitment S Defiblics commitment Defiblics commitm					
Publicise commitment S					ภ
Organise a forum for parish councils to share promote good practice Request support for carbon neutral status Make reference to Climate Emergency and need for renewable energy measures when commenting on planning applications Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Carbon Reduction (Assets) Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures for Buildings used by the Council Undertake a Audit to identify any efficiency measures of plant & machinery Effect throughout the Parish Undertake a Audit to identify any efficiency measures of plant & machinery Reduce carbon footprint of toilets Undertake a Audit to identify any efficiency measures on Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council administration Renewable Energy Request energy from Parish Council administration Renewable Energy The PC does not own any buildings but we should discuss with the owners of buildings we use Depote potential for installing solar/wind mitigating measures on Council In The PC does not own any buildings but we should discuss with the owners of buildings we use Depote potential for install					A—A
Request support for carbon neutral status Make reference to Climate Emergency Page on website Make reference to Climate Emergency and need for renewable energy measures when commenting on planning applications Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Undertake Carbon Footprint Audit Undertake a Judit to identify any efficiency measures for Buildings used by the Council Promote replacement of Street Light heads with LED Promote replacement of Street Light heads with LED M **** Efff throughout the Parish Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council landry Duildings but we should discuss with the owners of buildings we use Improve pathways and encourage walking & cycling L *** Eff Emergency Page on new plant is a part of the council's electricity providers is renewable Waste minimisation W *** W *** Eff Council meetings And *** The PC does not own any buildings but we should discuss with the owners of buildings we use Transport Explore potential for installing solar/wind mitigating measures on Council and/buildings L *** Eff Emergency Page on town any buildings but we should discuss with the owners of buildings we use Transport Explore potential for installing solar/wind mitigating measures on Council and/buildings Maste minimisation W *** Eff Emergency Pagency P		5	•	£	
Climate Emergency Page on website Make reference to Climate Emergency and need for renewable energy measures when commenting on planning applications Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Carbon Reduction of Assets Undertake Carbon Footprint Audit Undertake a Audit to identify any efficiency measures for Buildings used by the Council Mr. Street light being converted and we have seen our electricity costs significantly reduced. We should addit lighting reduced. We should addit lighting the reduced. We should addit lighting the reduced. We should addit lighting the contract/tender specifications as proposed above. Mr. None purchased but we should update contract/tender specifications as proposed above. Mr. None purchased but we should update contract/tender specifications as proposed above. Mr. The PC does not own any buildings but we should discuss with the owners of buildings we use Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of parish Council administration Repressable Emergy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council and/buildings Improve pathways and encourage walking & cycling The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss					
Make reference to Climate Emergency and need for renewable energy measures when commenting on planning applications and Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Undertake and add to the evaluation process Undertake a Audit to identify any efficiency measures for Buildings used by the Council Promote replacement of Street Light heads with LED Promote replacement of Street Light heads with LED Which is a street Light heads with LED Promote replacement of Street Light heads with LED Which is a street Light heads with LED Which is a street Light heads with LED Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Reduce carbon footprint of sany buildings to be used by the Parish Council in the future Reduce carbon footprint of sany buildings to be used by the Parish Council in the future Reduce carbon footprint of sany buildings to be used by the Parish Council in the future Reduce carbon footprint of sany buildings to be used by the Parish Council in the future Reduce carbon footprint of sany buildings to be used by the Parish Council in the future Reduce carbon footprint of parish Council administration The Codes not own any buildings but we should discuss with the owners of buildings we use Transport Explore infrastructure requirements and power capacity for electric vehicles The Council has ongoing discussions regarding maintenance of paths, and is pleased to see access to the cricket club by foot is being maintained Waste minimisation Waste minimisation M • • • • • • • • • • • • • • • • • •					
measures when commenting on planning applications Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Curbon Reduction Offsettle Undertake Carbon Footprint Audit Undertake a Audit to identify any efficiency measures for Buildings used by the Council Promote replacement of Street Light heads with LED **** **** **** **** **** ***	<u> </u>	S	•	£	The plan is on our website
Add Climate Emergency References in all new contract specifications and Tenders and add to the evaluation process Carbon Reduction or discrete Undertake a Audit to Identify any efficiency measures for Buildings used by the Council Promote replacement of Street Light heads with LED M					ภ
Tenders and add to the evaluation process Carbon Reduction arisasest Undertake Carbon Footprint Audit Undertake Carbon Footprint Audit Undertake A Audit to identify any efficiency measures for Buildings used by the Council M **** Street lights being converted and we have seen our electricity costs significantly reduced. We should audit lighting throughout the Parish Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets *** *** *** *** ** ** ** **					
Consider climate impact on new purchases of plant & machinery Promote replacement of Street Light heads with LED M W Fig. Street lights being converted and we have seen our electricity costs significantly reduced. We should audit lighting throughout the Parish Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Improve pathways and encourage walking & cycling Waste minimisation Reparation of the parish council seed of the council of the council mand power capacity for electric vehicles M *** *** *** *** *** ** ** *	9 ,				ภ
Undertake Carbon Footprint Audit Undertake a Audit to identify any efficiency measures for Buildings used by the Council Drown of Effective From Parish Council administration Request earby from Parish Council administration Request eargy from Parish Council selectricity providers is renewable Explore infrastructure requirements and power capacity for electric vehicles Waste minimisation Waste minimis	Tenders and add to the evaluation process				
Undertake a Audit to identify any efficiency measures for Buildings used by the Council Street lights being converted and we have seen our electricity costs significantly reduced. We should audit lighting throughout the Parish Consider climate impact on new purchases of plant & machinery Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Reduce tarbon footprint of parish Council administration Recewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council and/buildings Tansport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation Paperless Council meetings M • • • • EEE Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking Street lights being converted and we have seen our electricity reduced. We should add whitighting the throughout the Parish Council updated and the parish council updated and publidings but we should discuss with the owners of buildings we use ### Consider climate impact on new purchases of parish Council and publidings but we should discuss with the owners of buildings we use ### Consider carbon footprint of any buildings but we should all updated buildings but we should be updated by a parish Council and publidings but we should be updated by a parish Council and publidings but we should be updated by a parish Council and publid	Carbon Reduction of Assets				
From the replacement of Street Light heads with LED M If EE Street lights being converted and we have seen our electricity costs significantly reduced. We should audit lighting throughout the Parish None purchased but we should update contract/tender specifications as proposed above Promote replacement of Street Light heads with LED M If None purchased but we should update contract/tender specifications as proposed above If The PC does not own any buildings but we should discuss with the owners of buildings we use Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings we use Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation M If EE Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting printing some documents for the meeting in the printing so	Undertake Carbon Footprint Audit				
Promote replacement of Street Light heads with LED M M FEE Street lights being converted and we have seen our electricity costs significantly reduced. We should audit lighting throughout the Parish Nor None purchased but we should update contract/tender specifications as proposed above Consider climate impact on new purchases of plant & machinery Consider carbon footprint of toilets M The PC does not own any buildings but we should discuss with the owners of buildings we use Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Remewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings The PC does not own any buildings but we should discuss with the owners of buildings we use Transport Explore potential for installing solar/wind mitigating measures on Council land/buildings The PC does not own any buildings but we should discuss with the owners of buildings we use Transport Explore potential for installing solar/wind mitigating measures on Council land/buildings The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should aditect the owners of buildings we use Transport Explore potential for installing solar/wind mitigating measures on Council land/buildings The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings to the search of the owners of buildings to the owners of buildings we use the province	Undertake a Audit to identify any efficiency measures for Buildings used by the				ภำ
Promote replacement of Street Light heads with LED M FEE The Queen and owners of buildings we use Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings M Paperless Council meetings M Paperless Council meetings M Paperless Council meetings M Paperless Council meetings Litter picking Litter bin locations Improve pathways and encourage walking with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Explore infrastructure requirements for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Interpolations M Paperless Council meetings Litter picking Litter picking Litter picking Paperless Council meetings Litter picking Litter picking Litter picking Paperless Council meetings Litter picking Litter picking Paperless Council meetings Litter picking Paperless Council meeting Paperless Council meeting Paperless Council meeting Paperless Council meeting Paperless Counci	Council				
reduced. We should audit lighting throughout the Parish Consider climate impact on new purchases of plant & machinery Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation M • £ £££ Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking Litter picking Reduce arbon footprint of parish Council administration ### F£££ ### The PC does not own any buildings but we should discuss with the owners of buildings we use #### The PC does not own any buildings but we should discuss with the owners of buildings we use ##### The PC does not own any buildings but we should discuss with the owners of buildings we use ###################################					Street lights being converted and we
M ••• £ÉÉ throughout the Parish Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings M • £ £££ The Council has ongoing discussions regarding maintenance of paths, and is pleased to see access to the cricket club by foot is being maintained Paperless Council meetings M • £ £££ Mostly paperless, with the minute book receding signature and individual counciliors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Explore infrastructure requirements for the meeting Litter picking Waste minimisation					have seen our electricity costs significantly
Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Transport Explore pathways and encourage walking & cycling Waste minimisation Waste minimisation Waste minimisation Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	Promote replacement of Street Light heads with LED				reduced. We should audit lighting
Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation M • • • • • • • • • • • • • • • • • •		М	•••	£££	throughout the Parish
Consider climate impact on new purchases of plant & machinery Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation M • • • • • • • • • • • • • • • • • •					n None purchased but we should update
Reduce carbon footprint of toilets Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Reduce carbon footprint of Parish Council administration Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation M • • • • • • • • • • • • • • • • • •	Consider climate impact on new purchases of plant & machinery				
Reduce carbon footprint of toilets Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation M • £ £££ foot is being maintenance of paths , and is pleased to see access to the cricket club by foot is being maintenance Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings but we should discuss with the owners of buildings we use The PC does not own any buildings b	parameter of the parameter of the parameter of plants at maximizing				
Reduce carbon footprint of toilets Separate Separa					
Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation M • £ printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	Reduce carbon footprint of toilets				
Consider carbon footprint of any buildings to be used by the Parish Council in the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation Paperless Council meetings Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking Lite 1	The date carbon toolprine of conets				
the future Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings M • £ £ printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	Consider carbon footprint of any buildings to be used by the Parish Council in	-			
Reduce carbon footprint of Parish Council administration Renewable Energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore potential for installing solar/wind mitigating measures on Council land/buildings Explore infrastructure requirements and power capacity for electric vehicles Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling L ••• £££ Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	, , , , , , , , , , , , , , , , , , , ,				711
Request energy Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings M • • • • • • • • • • • • • • • • • •					<u>~</u>
Request energy from Parish Council's electricity providers is renewable Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Improve pathways and encourage walk					771
Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Waste minimisation M • £ £££ Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking					a *
Explore potential for installing solar/wind mitigating measures on Council land/buildings Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling L •• Eff The council has ongoing discussions regarding maintenance of paths, and is pleased to see access to the cricket club by foot is being maintained Waste minimisation Waste minimisation M • Eff Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	Request energy from Parish Council's electricity providers is renewable				The DC does not own any huildings but
Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling L ••• ### fff ### foot is being maintained Waste minimisation Paperless Council meetings Incourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking buildings we use C C C	Explore potential for installing solar/wind mitigating measures on Council				
Transport Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings Encourage contractors to have a "Zero to Landfill" policy Review litter picking The council has ongoing discussions regarding maintenance of paths , and is pleased to see access to the cricket club by foot is being maintained Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Florourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	land/buildings				
Explore infrastructure requirements and power capacity for electric vehicles Improve pathways and encourage walking & cycling Waste minimisation Paperless Council meetings Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking The council has ongoing discussions regarding maintenance of paths , and is pleased to see access to the cricket club by foot is being maintained Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting F. Courage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking					buildings we use
The council has ongoing discussions regarding maintenance of paths , and is pleased to see access to the cricket club by foot is being maintained Waste minimisation Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking					-
Improve pathways and encourage walking & cycling L ••• Eff foot is being maintenance of paths , and is pleased to see access to the cricket club by foot is being maintained Waste minimisation Paperless Council meetings M • f mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	explore illitastructure requirements and power capacity for electric vehicles	 			<u>√7</u>
Improve pathways and encourage walking & cycling L •• £fff foot is being maintained Waste minimisation Mostly paperless, with the minute book needing signature and individual councillors printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking					- - - - - - - - -
Waste minimisation Waste minimisation Mostly paperless, with the minute book needing signature and individual councillors needing signature and individual councillors printing some documents for the meeting factorized contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	Improve pathways and encourage walking & cycling				
Waste minimisation Paperless Council meetings M • £ printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking					· ·
Paperless Council meetings M		L	••	£££	foot is being maintained
Paperless Council meetings M Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking Ineeding signature and individual councillors printing some documents for the meeting F. printing some documents for the meeting	Waste minimisation				
M • £ printing some documents for the meeting Encourage contractors to have a "Zero to Landfill" policy					<u> </u>
Encourage contractors to have a "Zero to Landfill" policy Review litter bin locations Litter picking	Paperless Council meetings				
Review litter bin locations Litter picking		М	•	£	printing some documents for the meeting
Litter picking					
	Review litter bin locations				ភា
Ensure all waste is recycled and reused wherever possible	Litter picking				ภ
	Ensure all waste is recycled and reused wherever possible				ภ

Open Spaces				["
Open Spaces				* 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Davidar Oran Casa Maraaan Abbraa				A Initial plans discussed for 'wilder' management of open spaces and verges to
Develop Open Space Management Plans	1.		6	promote habitat
A C . D . D . C	L	•••	£	
Any future Public Open Space adoption to include any Climate Emergency				<i>ল</i>
Needs	ļ		-	
Develop a long-term approach to tree planting, including, encouraging				গ্ৰ
community tree planting and identifying locations for bulk planting	ļ			
Purchase peat-free compost				ภ
Continue replacement of floral planters with built-in water reservoirs to reduce				
the need for watering	ļ			n/a?
				Attempted discussion with Shropshire
Verges				Council and RSVP group regarding
verges				management of verges but no response as
	L	•••	?	yet
Community Engagement				
Consider amending Parish Council's grant application form to request evidence				The form has been updated and
of applicants' commitment to tackling the Climate Emergency	L	•	£	uploaded to our website
Establish area forum to encourage the community to embrace the Climate				ภ
Emergency agenda				
				The plan was unanymously adopted at
Encourage Councillors to promote Climate Change				Council meeting and we expect councillors to
	L	••	£	support its aims!
Publicize and promote achievements in reducing the Council's carbon footprint				ภ
if done				
Eco Day				ภ
Investigate the production of reusable "Bomere Cups" for use in takeaways				N.
and at parish events				["
Young People				
Include Climate Emergency in any youth activity				ภ
<u> </u>				Ameeting with school head agreed that
Liaise with schools about Climate Emergency initiatives for young people with	1			Council will meet with the School pupils Eco-
appropriate incentives	1			Council to offer a prize to support their
1 ' ' '	s	••	££	Climate focussed work next Summer Term
Monitoring	_			
				March meeting will be the end of our
Report quarterly reviews against plan	1			first quarter of the plan
Undertake annual carbon footprint audit			1	ภ

adapted with permission from South Shropshire Climate Action template $\frac{\text{https://southshropshireclimateaction.org}}{\text{https://southshropshireclimateaction.org}}$

