

THEMED DISCUSSION	DIVERSIFYING LOCAL ENERGY SUPPLIES	PROVIDING BETTER FACILITIES FOR PUBLIC TRANSPORT	MAXIMISING RECOVERY, RE-USE AND RECYCLING OF WASTE	MAKING PROVISION FOR WASTE WATER TREATMENT
3. FUNCTIONAL	<p>Public/private partnership opportunities</p> <p>Home energy aspects important</p> <p>Incentives to supply energy back to the grid</p> <p>Experience from elsewhere – particularly Netherlands and Germany</p> <p>For the future: Sustainable Code Standards</p> <p>Water storage opportunities for new housing schemes</p> <p>Infrastructure/planning problems</p> <p>Should focus on reducing energy consumption</p> <p>Encourage use of photo-voltaics</p>	<p>Transport/parking hubs should be provided in different locations (including bike stores)</p> <p>Lift-sharing opportunities</p> <p>Frequency of bus services needs to be looked at</p> <p>Provision of improved services during evenings and out-of-work times</p> <p>More balance for road space required between public and private transport</p> <p>Improve the bus terminus or have a second at the other end of Town</p> <p>Smaller, more frequent buses</p> <p>Greener fuel supply for the next fleet of buses</p>	<p>Need for greater consistency across the island in terms of recycling facilities</p> <p>May need to use harder measures to tackle non-recyclers</p> <p>Must be incentives to encourage more recycling</p> <p>More kerb collections would be helpful</p> <p>Greater and more detailed education about recycling</p> <p>Onus on the individual</p> <p>Should enforce commercial recycling</p> <p>Too few recycling facilities</p> <p>Encourage use of e-cycle</p> <p>Promote and facilitate kerbside recycling across the island</p>	<p>Now should be a major priority, given the summer's incident</p> <p>Need to identify a suitable site asap for a new treatment facility</p> <p>Lyme Regis example of a non-intrusive position</p> <p>Don't lose sight of the environmental implications</p> <p>States must be ready to invest</p> <p>Clean sea required for tourism – current situation limits sea use</p> <p>Could provide potable water if treated correctly</p> <p>States should be willing to accept private investment in any waste water project</p> <p>Perception – bring Guernsey into the 21st century</p>

THEMED DISCUSSION	REVITALISATION OF EMPTY PROPERTY	IMPROVING SEA WATER QUALITY	CONSERVATION AND ENHANCEMENT OF THE HISTORIC BUILT ENVIRONMENT	CONSERVING AND ENHANCING LANDSCAPE CHARACTER
4. ENVIRONMENTAL	<p>Empty properties = existing resources</p> <p>Health and safety issues on derelict property</p> <p>Looks bad (ie, property behind the Swan)</p> <p>Encourage re-use of existing property</p> <p>Grants or increased tax on derelict properties as inducement to revitalise</p>	<p>Sewage – nothing being done</p> <p>Negative impact for tourism</p> <p>Finance does not all have to come from the public purse – private/public partnerships</p> <p>Little Venice inc. plant – explore funding</p>	<p>Restoration rather than 'enhance' (don't like the word)</p> <p>Beware: spending money to make something that never was</p> <p>Granite is identity/character of the island</p> <p>Revisit the protected buildings list</p>	<p>Support conservation of wetland areas</p> <p>Farmers play important part in the care of the countryside</p> <p>Plant and protect trees</p> <p>Removal of glass – very expensive</p> <p>Provide suitable benches on cliff paths to enhance use</p> <p>Appropriate cliff path maintenance (hedge cutting etc)</p>