Energy at Home	Transport	Shopping	Use water wisely
No Cost         1. Turn it off when not in use – lights, the TV, all appliances         2. Turn down the central heating slightly - try just 1 to 2 degrees C         3. Fill your dish washer and washing machine with a full load         4. Fill the kettle with only as much water as you need         5. Defrost your fridge/freezer regularly         6. Hang out the washing to dry rather than tumble drying it         7. Reduce heat loss- close doors	No Cost         19. Walk or cycle when you can         20. Minimise unnecessary car trips         21. Car share to work, or for the kids school run         22. Read SEI motoring tips and improve the fuel efficiency of your car         23. Go for a walk/ run rather than drive to the gym         24. Holiday at home	No Cost         32. Do your weekly shopping in a single trip         33. Always bring your reusable shopping bags         34. Try to buy products made closer to home – that is from Kinsale, then Cork, next Ireland and Europe         35. Buy local fruit and vegetables         36. Don't buy over packaged products, ensure it is recyclable         37. Don't buy bottled water unless	<ul> <li>44. Take a shower instead of a bath</li> <li>45. Place a filled plastic liter bottle into the cistern of your toilet</li> <li>46. Repair dripping taps</li> <li>47. Buy a water butt and collect water for the garden</li> <li>Lastly</li> <li>Avoid unnecessary electricity use between 5pm and 7pm - help</li> </ul>
<ul> <li>A reduce near near near near near near near nea</li></ul>	Change how you travel25. Use your bike – buy a bike if you don't have one26. Use the bus or a train rather than your car27. Don't use domestic flights use a train or a coach.28. Take the ferry instead of flying	<ul> <li>necessary and then from a local source. Buy a durable water bottle</li> <li>38. Avoid using disposal products</li> <li>The Four R's</li> <li>39. Reduce your waste – see no 37, buy quality products</li> <li>40. Reuse it if you can or Free cycle – see TTK Freecycle notice</li> </ul>	<ul> <li>reduce national CO2 emissions.</li> <li>e.g. don't put on the washing machine or dishwasher until after 7pm!</li> <li>Think about the type of activities you do in your spare time.</li> <li>In addition don't forget your footprint at work</li> </ul>
<ul> <li>12. Improve attic insulation</li> <li>13. Improve wall insulation</li> <li>14. When replacing or fitting windows buy quality double glazed ones</li> <li>15. Purchase 'A' rated appliances whenever possible</li> <li>16. Buy non-battery operated torches</li> </ul>	Go the extra mile29. Think green when replacing your car30. If you are moving home make cutting transport one of the criteria for choosing your new home31. Take less business trips	<ul> <li>board</li> <li>41. Repair something instead of replacing it</li> <li>42. Recycle as much as possible</li> <li><u>Go the extra mile</u></li> <li>43. Grow your own food – a few containers of herbs to start</li> </ul>	Transition Town Kinsale Working today for a sustainable tomorrow
<ul> <li>Go the extra mile</li> <li>17. Home Heating – consider all options if you are installing a new home heating system</li> <li>18. Build a green home if you are building</li> </ul>	Did you know? • A television in standby mode can use up to as much as half the electricity as when it is switched on. • If all Europeans boiled just the water they needed, thus avoiding 1 litre of unnecessarily boiled water per day, the energy saved could power one third of Europe's streetlights. • 180mm thick attic insulation can stop about 25% of your home's heat escaping through the roof. • If you use the train instead of the car you can divide your carbon emission by 10 • For every aluminum can collected and recycled enough energy is saved to run your television for three hours!		