## **Date:** October 2019

## Action Plan



Eco-Schools Topic: Water Aim: To reduce our water wastage at lunch times	<ul> <li>Action(s):</li> <li>Stop using water in jugs/ cups at lunch time</li> <li>Replace with class water bottles</li> </ul>	How long will it take? Half a term Who is responsible? All Eco-Team members	<ul> <li>How we will monitor progress:</li> <li>Observe water use at lunch times</li> <li>Check water meter readings and compare with last year</li> <li>Evaluation:</li> </ul>
		Mr Wardman- water meter readings	• We are not throwing away 2 buckets of water at the end of lunch time any more. Less water is thrown away at the end of the day in classrooms too.
Eco-Schools Topic: Travel Aim: To reduce the number of people travelling to school by car	<ul> <li>Action(s):</li> <li>Start to use Travel Tracker</li> <li>Provide a map for Park &amp; Stride</li> <li>Reward children who use active travel methods at least once a week, every week</li> </ul>	How long will it take? One term Who is responsible? All Eco-Team members	<ul> <li>How we will monitor progress:</li> <li>Travel Tracker every month</li> <li>Evaluation:</li> <li>After one term, car use has gone down by 4%. Active travel has gone up from 73.4% to 80%.</li> </ul>
Eco-Schools Topic: Energy Aim: To encourage all classrooms to Turn It Off	<ul> <li>Action(s):</li> <li>Re-launch Eco- Monitoring</li> <li>Information to each class</li> <li>Promote in assembly</li> </ul>	How long will it take? One term Who is responsible? All Eco-Team members	<ul> <li>How we will monitor progress:</li> <li>Eco-monitoring weekly records</li> <li>Evaluation:</li> <li>Weekly eco-monitoring shows us that most</li> </ul>









