| Risk Number  | Description  | Rating:          | MEDIUM        |
|--|--|------------------|---------------|
| 5  | Failure to achieve proposed waste reduction and recycling targets, leading to non-   |                  |               |
|  | achievement of statutory Landfill Allowance required by Government Landfill Allowance  |                  |               |
|  | Reduction Scheme, resulting in need to purchase landfill permits, or large fines.  |                  |               |
| Explanation of Risk  |  | Probability:     | 2             |
| Financial incentives to divert waste from landfill have been introduced through UK measures to implement the EU Landfill Directive. The Landfill Directive sets targets for the UK to reduce the amount of biodegradable municipal waste (BMW) it sends to landfill, compared to 1995 levels, by 25% in 2010, 50% in 2013 and 65% in 2020.   |  | Impact:          | 3             |
| England via the Landfil<br>BMW that they are per<br>2005/06 to 2019/20. Th<br>of £150 per tonne. In o<br>the millions, targets fo<br>have been set. The Co   | uirements of this EU Directive have been passed on to all Waste Disposal Authorities in<br>I Allowance Trading Scheme (LATS). Individual WDAs have been set a declining amount of<br>mitted to send to landfill in any year. These allowances have been set for each year from<br>ne annual allowances are statutory and failure to meet them could incur financial penalties<br>rder to ensure that Cheshire East meets its allowances and avoids potential annual fines in<br>r waste reduction, improving recycling and procuring new residual waste treatment facilities<br>uncil could also mitigate the risk by trading allowances with other authorities; saving them<br>or using some of its future allowances in advance (borrow).  | Risk<br>Manager: | Phil Sherratt |
| <ul> <li>by achieving high level<br/>remaining. This can no<br/>LATS allowances.</li> <li>Mitigation <ul> <li>Plan to achieve recyclication</li> <li>Plan to achieve a red</li> <li>Seek to treat all resid</li> <li>Locate new treatment</li> <li>Use one or two mech<br/>increase recycling and</li> <li>Waste Treatment<br/>to be operational ir<br/>or find alternative w</li> </ul> </li> </ul> | eviews the LATS trading policy to ensure that it meet its LATS allowances However, even<br>s of recycling and composting there will still be a significant amount of residual waste<br>longer be sent directly to landfill and will require some form of treatment in order to meet<br>ling rates of 50% by 2010 and 54% by 2013/14.<br>uction in annual waste growth to 0% by 2010.<br>ual waste in order to minimise landfilling<br>t facilities at more than one site, phasing in new facilities over time as required.<br>anical biological treatment (MBT) facilities to pre-treat Cheshire's residual waste in order to<br>produce a refuse derived fuel (RDF).<br>Contract is expected to be in place from 2011 with new waste treatment facilities expected<br>a 2013. Cheshire East may need to either purchase spare allowances from other authorities<br>ways to meet its allowance targets in this interim period. (PFI project credits of £40m to<br>iste treatment plants) |                  |               |
| Consequence  |  |                  |               |
| •  |  |                  |               |
|  | by significant financial penalties.  | 1                | 1             |

## Link To Strategic Priorities / Objectives

We will provide an attractive and sustainable environment which communities can be proud of.

Assist the Council in meeting Carbon reduction commitments through reduction of biodegradable waste to landfill. (Top level link is to the objectives and priorities expressed in the Council's corporate plan in relation to environmental sustainability e.g. 7.12 Managing waste and 7.13 Tackling climate change.)

## Notes

## **Private Finance Initiative**

The Private Finance Initiative (PFI) provides an additional and different route for local authorities to secure the use of a physical capital asset. It offers a form of public-private partnership in which local authorities can pay for the use of new or improved capital assets (and some associated services) rather than buying the assets themselves. They do this by entering into a contract with the private sector which will design, build, finance and operate the asset. It therefore represents an addition to capital investment for local government and is funded in part by central government a PFI credit is "issued" to an authority once a contract for the project has been signed. The PFI credit measures the capital value of a project which government will support.