Community Update No. 4

Gas flares at the Kerdiffstown landfill are now installed and fully operational. The flares burn off odorous gas that is collected by gas wells in two areas at the site – the lined landfill cell, and the North-West corner.

The lined landfill cell has now been fully covered with a heavy plastic membrane that will prevent gas escaping into the air. This membrane will also stop rainwater getting into the waste and creating 'leachate' – the residual liquid that seeps through waste after rainfall.

These temporary gas control measures should result in a reduction in odour coming from the site. Odour will continue to be encountered on occasion until the full remediation is completed and in particular there is a risk of odour during work phases where wastes will be disturbed.

The next major remedial works to occur on site will be the demolition of a number of unsafe buildings. The buildings are scheduled to be demolished in August, and the EPA will communicate the specific dates before the works commence.

On Friday 1st July, the EPA welcomed a number of TDs, councillors, council officials and members of the local community to the site for a briefing, and tour of the site works done to date. The EPA would like to thank deputies Emmet Stagg, Anthony Lawlor, and Catherine Murphy, and Councillors Anne Breen, Emer McDaid, and Ger Dunne, for attending.

The EPA then met with members of the local community for the first *Community Liaison Group* meeting. This group was formed to ensure that those people affected by the site can communicate directly with the people who will clean the site. The liaison group includes EPA staff, Kildare County Council officials, members of CAN (Clean Air Naas), a representative from Kerdiffstown House, and local residents and business people. The group took a tour of the site to review ongoing remedial works.

The EPA will continue to issue Community Updates as remedial works on the site take place. For information about works at the site, go to www.kerdiffstowncleanup.ie.