Ewa Babiarczyk

Seamus Deely [sdeely@northtippcoco.ie] From: 28 January 2009 14:07 Sent:

To: Ewa Babiarczyk

FW: Advanced Environmental Soluctions - Cout case Subject:

Attachments: Summary of legal proceedings against AES for 2005 & 2006 AER's.doc

Ewa,

Please find attached the information you have requested. Regards, Seamus

From: Olive Dwan Sent: 28 January 2009 11:31 To: Seamus Deely Subject: RE: Advanced Environmental Soluctions - Cout case

From: Seamus Deely Sent: 27 January 2009 16:48 To: Olive Dwan uposto uny any Subject: FW: Advanced Environmental Soluctions - Cout case,

Olive, Do you have any information. Seamus

From: Ewa Babiarczyk [mailto:E.Babiarczyk@epaie] Sent: 26 January 2009 12:05 To: Seamus Deely Subject: Advanced Environmental Soluctions - Cout case

Dear Seamus,

Following our phone conversation, I would be grateful if you could give me some information on the court's decision re Nenagh Waste Transfer station (Advanced Environmental Solutions (Irelnad) Ltd). and their waste acceptance in previous years.

I am working on their licence and would like to incorporate this info into the Inspectors Report that is prepared together with the Proposed Decision (Licence).

Please don't hesitate to contact me should you have any query.

Best Regards,

Ewa Babiarczyk Inspector Office of Climate, Licensing & Resource Use Environmental Protection Agency PO Box 3000 Johnstown Castle Estate Wexford

NORTH TIPPERARY COUNTY COUNCIL

File Ref: WP/TN/001

Prosecutions by North Tipperary County Council against AES, Springfort Cross, Nenagh, under the Waste Management Act 1996 (as amended) in respect of non-compliance with Condition 2.8 of Waste Permit No. WP/TN/001 in respect of years 2005 and 2006:-

YEAR	COURT	OUTCOME	LEGAL COSTS	FINES
2005	Nenagh District Court	Guilty ple <u>a</u> – Probation Act applied, payment of €5,000 to Nenagh Day Care Centre.	€1,128.86	Nil
2006	Nenagh District Court	Guilty plea	€2,500.00	€500.00

(NOTE: Limit of Waste Permit was 5,000 tonnes per annum. 2005 intake = 15,686 tonnes, and 2006 intake = 19,917 formes)