info

보낸 사람: "WastePlastic Technology" <wasteplastictechnology@hotmail.com>

받는 사람: <william@highgr.com>

보낸 날짜: 2005년 11월 19일 토요일 오후 10:16

제목: MAJOR INVITATION

Well Major for British Columbia William

GR-Tech has been invited to address a conference in Vancouver Friday Feb. 17/06 on the furnace, waste plastics, issues, greenhouse, test reports, and in general a "heads up" on the technology and the "Reductions of Agricultural Waste Plastic". It is only about 1/2 hour to 1 hr BUT it is too most governement agencies, municipal, provincial, federal, and the whole Environmental attendees from various diciplines.

The agenda is all about reduction of waste plastics, landfill dumping, etc. etc. etc.

GR-Tech has an opportunity to put forward the "leading edge" benefits of the burner and pelletized dirty waste agricultural plastics.

Anyway – I have said we would love too do this but will need to check with you and perhaps Penn State. (They are of course very intrigued with the association) Actually these are the people who have been giving us support and where I have continually given them updates etc.

This opportunity will get major press and also industry article inclusions in various publications.

Now problem is I may NOT be here at that time. I am slated to go back to the Phillippines for 6 weeks beginning end of Jan. Although not firm Government has asked me to standbye as they adjust just when that travel will happen.

A bit of a problem it seems.

Anyway the invitation is there. It must be accepted within a week at the latest. It is primarily a show and tell, with general facts on our progress and vision.

David, at the Agricultural Mininstry Office says it is a super event to promote the concept of plastic reduction and a solution ready and able to help. Even though the time to speak on the subject is short, the value is huge in my opinion. Your thoughts.

Regards Bob 보낸 사람: "rumbleinthealley" <rumbleinthealley@hotmail.com>

받는 사람: "William Bang" <william@highgr.com> 보낸 날짜: 2005년 11월 21일 월요일 오후 11:02 제목:

Farm Plastic Recycling UK



When it comes to recycling and waste management - we mean business

≪Home

Plastics News

Plastics

- > Plastics homepage
- Plastics recyclers
- Plastic specifications
- Plastics prices

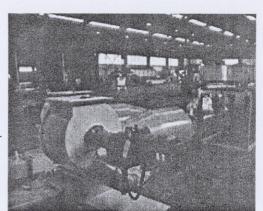
Multi million pound farm plastic recycling plant set to open (10.

A multi-million pound farm plastic recycling facility is set to give a n of collection schemes taking waste plastic from farms an outlet for i waste.

The FarmPlas network is a nationwide scheme supporting farmers wishing t plastic from their farms. The individual schemes, based all over the UK, are by farmers themselves.

Collection schemes that have already been set up have been stock piling material in advance of a plant being built to deal with the waste by plastic recycler Integrated Polymer.

The South Wales based company set up the FarmPlas network after receiving a vast number of enquiries about the recycling of farm plastics. Forthcoming legislation is set to dictate that farmers will be banned from burning or burying plastic, forcing them to seek alternate disposal mechanisms for the waste.



Integrated Polymer's new farm plastic lir. for installation

Plant

Integrated Polymer intends to begin operating the 15,000 tonnes per annur by the end of November, with an official opening scheduled for early 2006. has been aided by a grant from the Welsh Development Agency.

Plastic delivered to the plant will be washed and pelleted before being sent manufacturers of farm film to bring a closed loop effect to the scheme.

FarmPlas is now intending to increase its network to incorporate more UK fa Hannah Kendall, spokeswoman for the organisation said: "Although this is a network the schemes are local and it is our job to help farmers get in touch their nearest scheme.

"In areas where a scheme is not already up and

running, we will encourage interested farmers to start schemes and join the network themselves," she added.

Related links:

FarmPlas Network

The collection schemes already under the FarmPlas banner were invited to Integrated Polymer's site at Capital Valley, Rhymney earlier this month for arrival of the new machinery.