

## Debach Enterprises – We Need Your Support

SORR held their second public meeting in the Bredfield Village Hall on 14 February 2008. Again, it was filled to capacity.

The meeting was updated on the latest position. The application to extend operations along the runway section to the rear of their site had been withdrawn. It was now very unlikely that any expansion will now be permitted.

In addition, it had been established that the whole site had no planning permission to undertake the existing contract for the storage and distribution of plastic beads. In fact, they had been operating in direct breach of planning controls for over twenty years. Over that period, Suffolk Coastal had turned a blind eye to the situation and failed to take any enforcement action

Suffolk Coastal now has an opportunity to bring some control back to this site. There is a meeting of their Development Sub-Committee on 5<sup>th</sup> March that will consider what action should now be taken. SORR are not convinced that they will bite the bullet and settle this issue once, and for all.

It is essential that we let Suffolk Coastal know the strength of feeling in the community.

SORR have organised two ways in which you can register your objections.

1. Firstly, there is a [petition](#) to Suffolk Coastal insisting that they take all actions within their power to establish control over the site and protect the interests of the local communities affected.
2. Should this fail, SORR intend to submit a bulk complaint to the Local Government Ombudsman, from all those who feel their lives have been adversely affected by the Debach Enterprises' operations. They need your [input](#) to do this.

If you would like to support these actions, the details are given below.

Please return all completed forms to :

Keith Gipp,  
The Old School,  
Woodbridge Road,  
Debach,  
WOODBRIDGE,  
Suffolk  
IP13 6BY

Further details can be obtained from Keith Gipp on:

Telephone 01473-737635 or  
e-mail: [jill.gipp@tiscali.co.uk](mailto:jill.gipp@tiscali.co.uk)