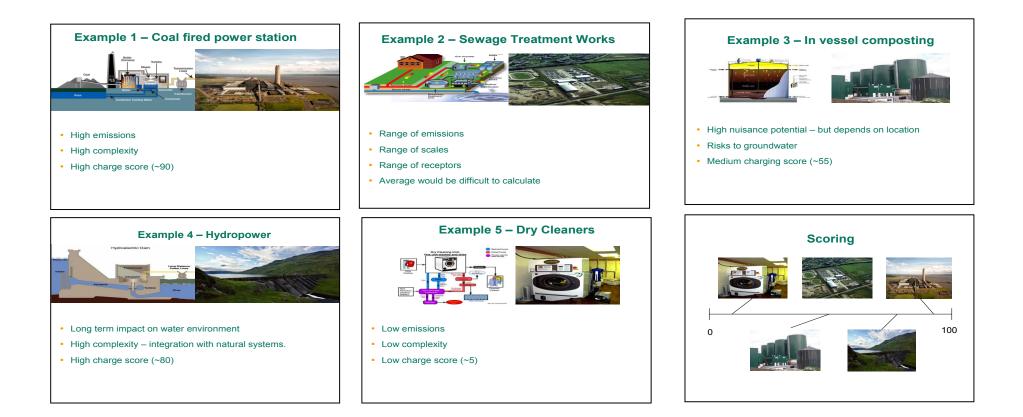


## Introduction

- 'Sector' or 'Activity' based approach to charging.
- Consistent charging across an activity type. • Average 'score' for sector (e.g. 1-100)
- Score based on combination of average emissions, complexity and monitoring/effort experience.
- Similar to current PPC Scheme

Combination of elements	
	Sector Hazard Score (y) (1-100)
	BASE CHARGE (£x)
	$CHARGE = (x^*y)$

05/12/201305/12/2013



## **Advantages**

- Simple & easy to use
- Level playing field across a sector
- Stable & Predictable
- Partially risk based

## Disadvantages

- Only partially risk based Scheme can not differentiate between two examples of the same activity with different individual risks e.g.
  - 2,500 p.e. sewage works to estuary vs SAC river.
    Large landfill in urban setting vs small landfill in remote setting.
- Sector averages can not reduce charges due to step change reductions in emissions on a site level or good location choice
- Possibly unfair Sector approach does not reflect poor compliance
   & associated additional effort e.g. complaints averaged across

& assoo sector.