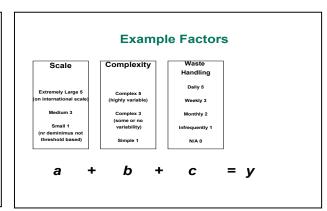


Introduction

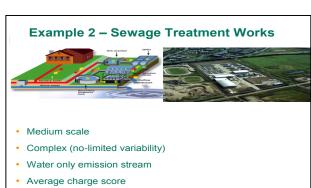
- 'Site' based approach to charging.
- Site specific 'score' additive based on regulated activities at site.
- Score based primarily on a combination of scale & complexity.

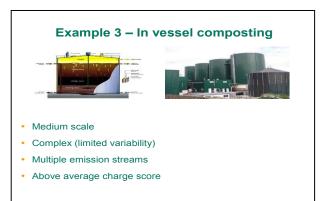
Combination of elements Site Hazard Score (y) (a+b+c+...=y) BASE CHARGE (£x) CHARGE = (x * y)

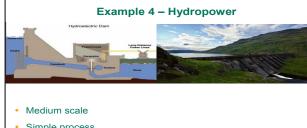




- Extremely large
- Complex highly variable
- Multiple emission lines
- High charge score







- Simple process
- Abstraction/return only
- Below average charge score



- Small
- Simple process
- Emission to air only
- Low charge score

Advantages

- Relatively simple & easy to use
- Flexible based on what goes on at site level
- Stable & predictable once calculated
- Risk based

Disadvantages

- · Limited ability to capture environmental impact or improvements made
- Possibly large variability across a Sector