IS CLEANTECH DEAD OR ALIVE?



...OR LIKE THE FAMOUS CAT, BOTH?

WHEN

Dec 6th 13.10 – 16.30 Mingle & Coffee

WHERE

Room U61, top floor Brinellvägen 28A KTH Campus

WHAT

Final year's students from Industrial Engineering and Management program specializing in Energy Systems has this year, in course MJ2146 Energy System, Business and Management deconstructed, segmented and analysed the vast area of Cleantech to answer a number of unique questions such as:

- What constitutes the broad field of Cleantech today?
- Can Cleantech be segmented for a better understanding?
- Is the segments chosen "alive and kicking" and worth investing in?
- Which advices do start-ups and new ventures need in the respective area?

REGISTRATION (FREE OF CHARGE)

PROGRAM

13.10 – 13.15

Brief introduction to the project 2019

13.15 – 13.30

Efficient Water Usage

13.30 - 13.45

Air Quality and Emission Control

13.45 - 14.00

Energy Production

14.00 - 14.15

Smart and Energy Efficient Buildings

14.15 - 14.30

Green and Circular Industry (includes Recycling & waste)

14.30 - 14.45

Transportation and Mobility



15.15 – 15.30

Enabling Technologies (ICT, AI etc.)

15.30 - 15.45

Lifestyle, Behaviour and Nudging

15.45 – 16.00

Energy Distribution (including smart grids and storage)

16.00 - 16.15

Resilience and Disaster Management

16.15 – 16.30

Food and Agriculture

16.30 - ...

Mingle & AW for those who fancy it...

WELCOME!

