

North-Africa Power Pool Modelling

Paths to a Sustainable Energy Future

ROYAL INSTITUTE OF TECHNOLOGY



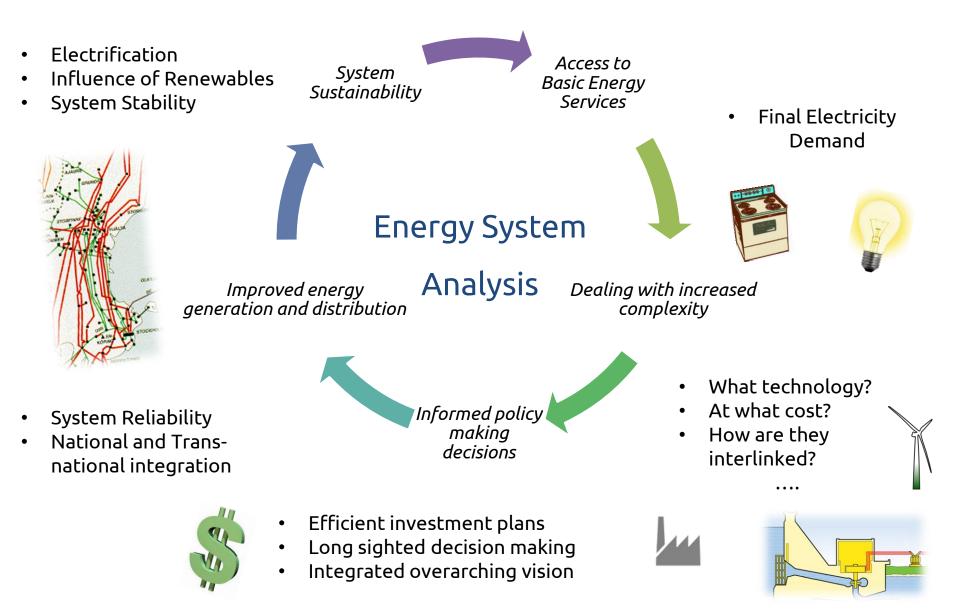
In collaboration with



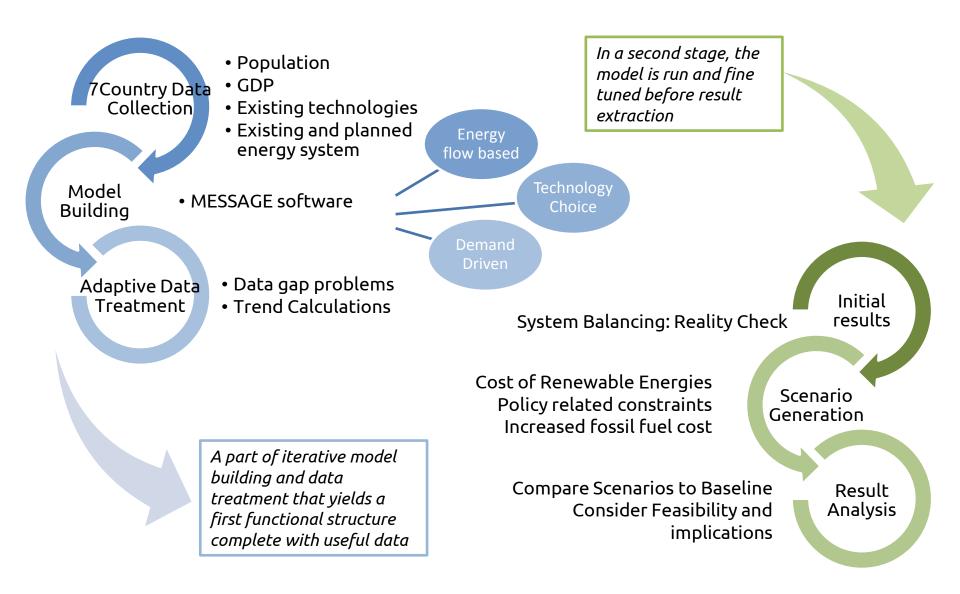
Oliver Broad <u>broad@kth.se</u> *Double Degree Student in Engineering Physics CTFYS*

Thesis Supervised by Pr. Mark Howells Head of dESA <u>mark.howells@energy.kth.se</u>

A known concept applied to Electricity Generation



An Approach in Multiple Stages



A Dynamic and Comparative Scenario Analysis

