



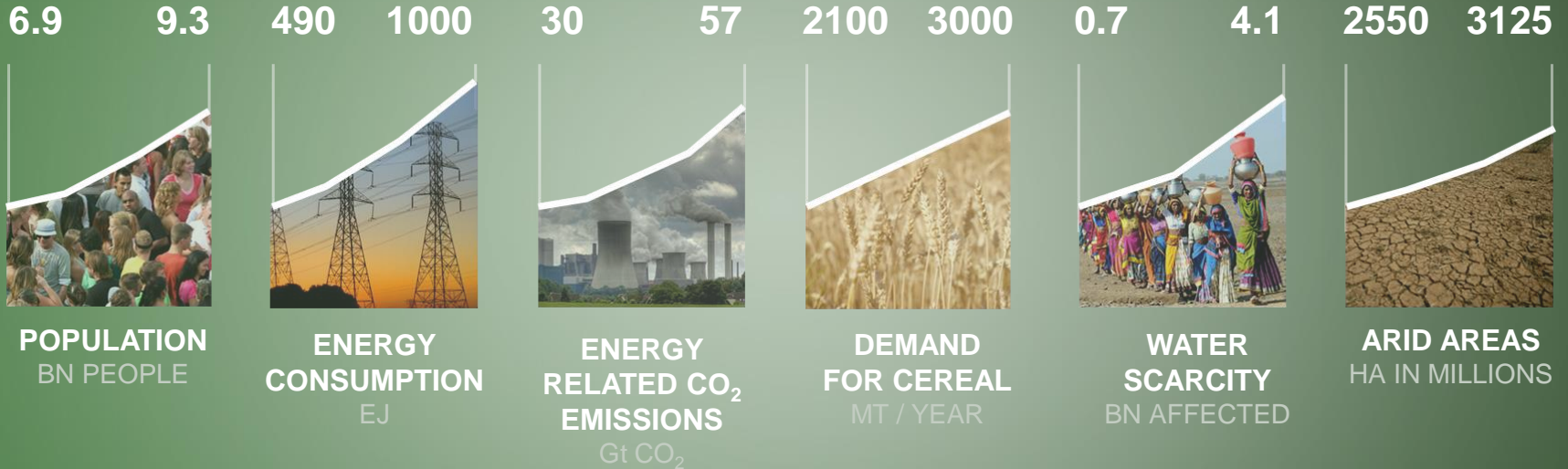




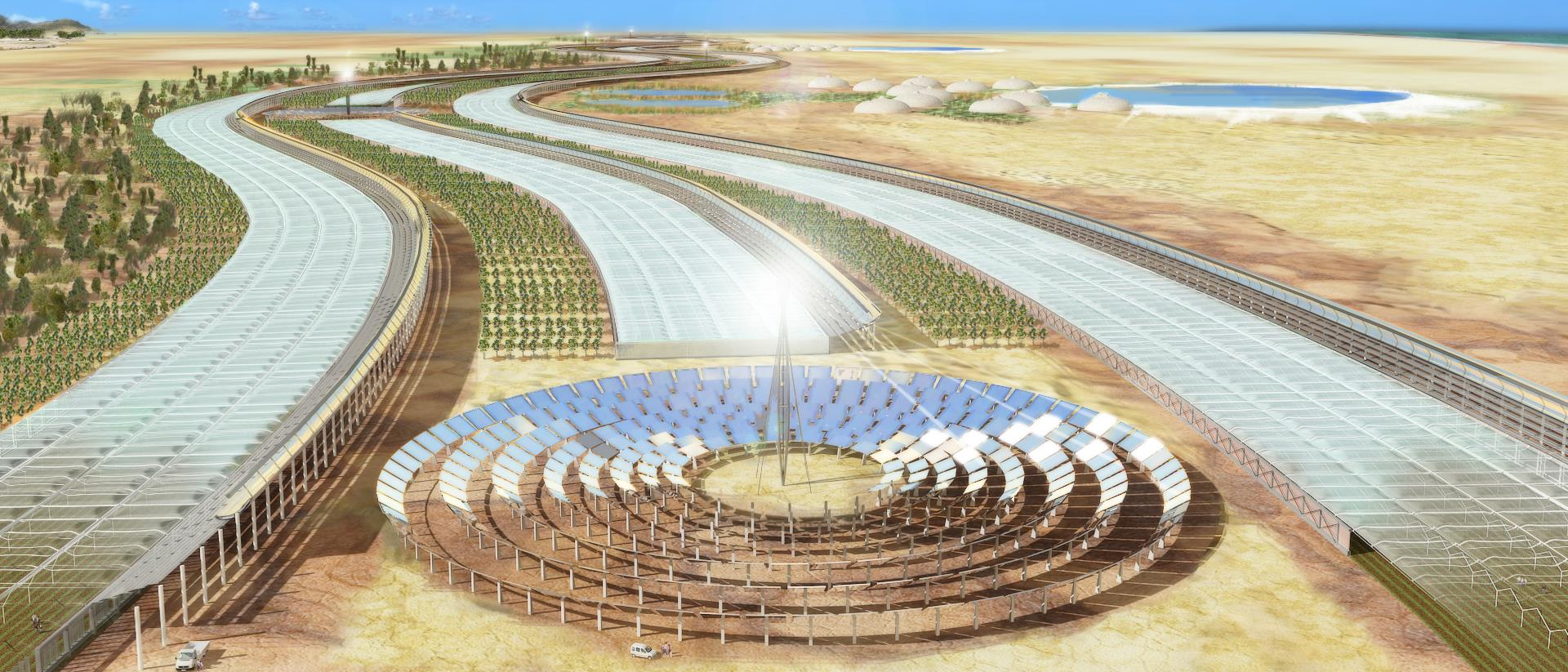
FARMLAND



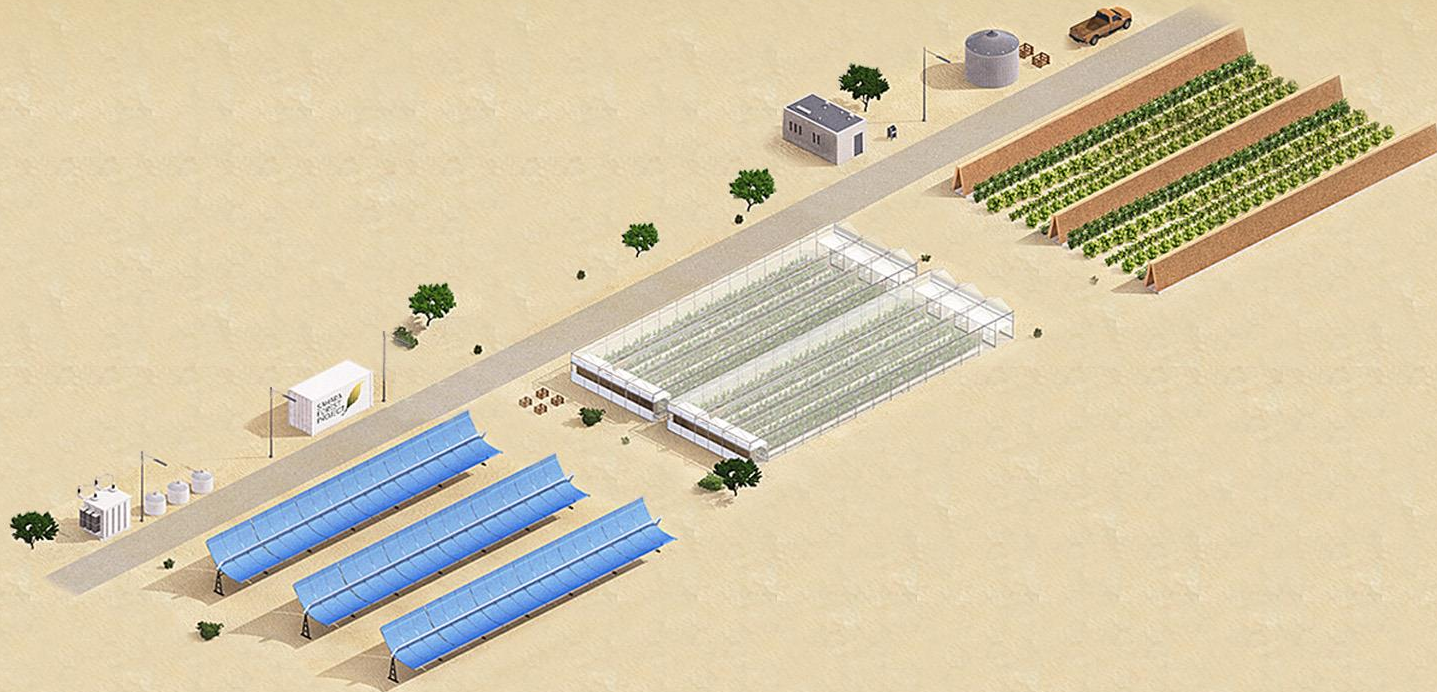
MEGATRENDS 2010 - 2050



RESTORATIVE GROWTH



CORE TECHNOLOGIES



EXTENSIONS

SALT PONDS



ALGAE AND MARICULTURE



PHOTOVOLTAICS



DESALINATION



QATAR PILOT PLANT



A NUMBER OF TECHNOLOGY FIRST'S



RESULTS

Yields in pilot stage competitive with leading European greenhouse operations

Water usage is half of comparable greenhouses in the region

Year-round production of high quality crops

Greenhouse and evaporative hedges provided wet-cooling efficiencies without cooling towers for the Concentrated Solar Power facility

19 desert plants and vegetable and grain crops successfully cultivated outdoors throughout the year



MATCHING YEARLY IMPORT TO QATAR

Cucumbers

8 hectares of greenhouse production

Cucumbers, tomatoes, peppers and aubergines

60 hectares of greenhouse production



JORDAN

SAHARA
FOREST
PROJECT



JORDAN LAUNCH STATION



GRIEG FOUNDATION



JORDAN CENTER



SAHARA
FOREST
PROJECT



ENABLING
RESTORATIVE GROWTH

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