

# URBANIZING ALGAE

WINNING PROJECT OF THE CROSSED CREATHON ROTTERDAM-MARSEILLE  
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## Project Information (EN)

Research on the feasibility of urban algae farming presents a vast range of benefits. Algae absorb CO2 to grow, are renewable and can be farmed in diverse water conditions. Algae applications are varied such as fuel, cosmetics, food, and construction mate

## Projectinformatie (NL)

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## Image List

| Filename                     | Caption                                     | Credit |
|------------------------------|---------------------------------------------|--------|
| algae_1603096312.png         | Impression of algae applications            |        |
| group2-1_1603529152.jpg      | 'Mother' installation                       |        |
| 26_1603223809.png            | Team                                        |        |
| group2-4_1603214201.jpg      | Vision of the two port cities in the future |        |
| group2-2small_1603223730.jpg | Baby installation stakeholders              |        |

The images above are included in the ZIP under /images.