WATER PYRAMID

By Pol, Maciej, Min Ji, Lies and Marion ↠ Give me 5

INTRODUCTION

MOTIVATIONS

PROBLEMS

OBJECTIVES

OUR SOLUTION

SCHEMATIC

TESTS

Temperature inside: 30.4°C
Temperature outside: 24°C

RESULTS

- The system works
- Comparisons

ADDITIONAL STUDIES

MANAGEMENT

ECONOMY AND TECHNOLOGY

MARKETING

SUSTAINABILITY

CONCLUSION

- The concept is : set and works
- The team is united and work efficiently.

- Axis of improvement : from clean water to drinkable water

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MOTIVATIONS

- Increase the drinkable water percentage of the planet

- Make a sustainable project

PROBLEMS

- During the project
- Designing the system
  - Technical
  - Safety

OBJECTIVES

- Water desalination system
- Final application for a dome structure

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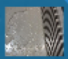

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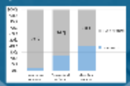

ADDITIONAL STUDIES

MANAGEMENT

- Planning
- Communication :
  - Meetings

ETHIC AND DEONTOLOGY

MARKETING

- Targets :
- How to promote our project? advertising and public relations

SUSTAINABILITY

- Sustainable
  - Economic
  - Social
  - Environmental
- Life cycle Analysis
  - Extraction
  - Manufacturing
  - Distribution
  - Use
  - End of life

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Prezi

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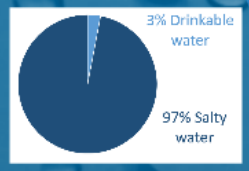

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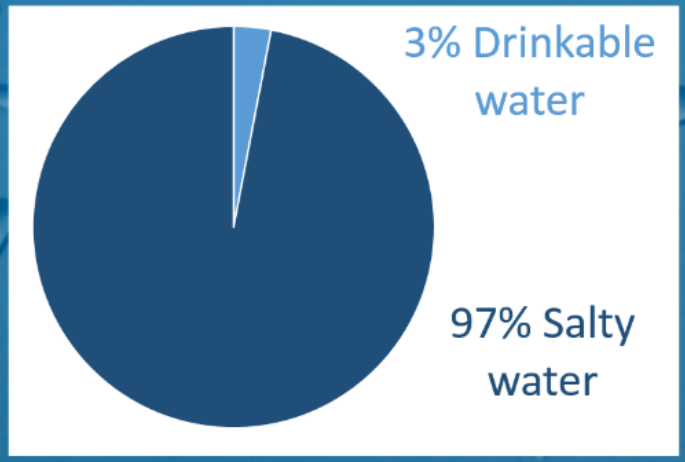

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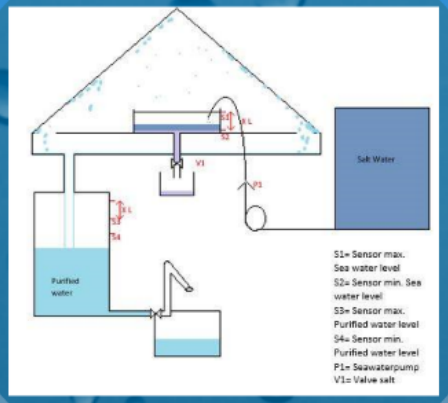

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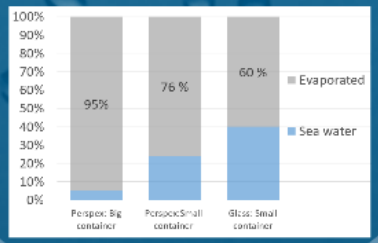

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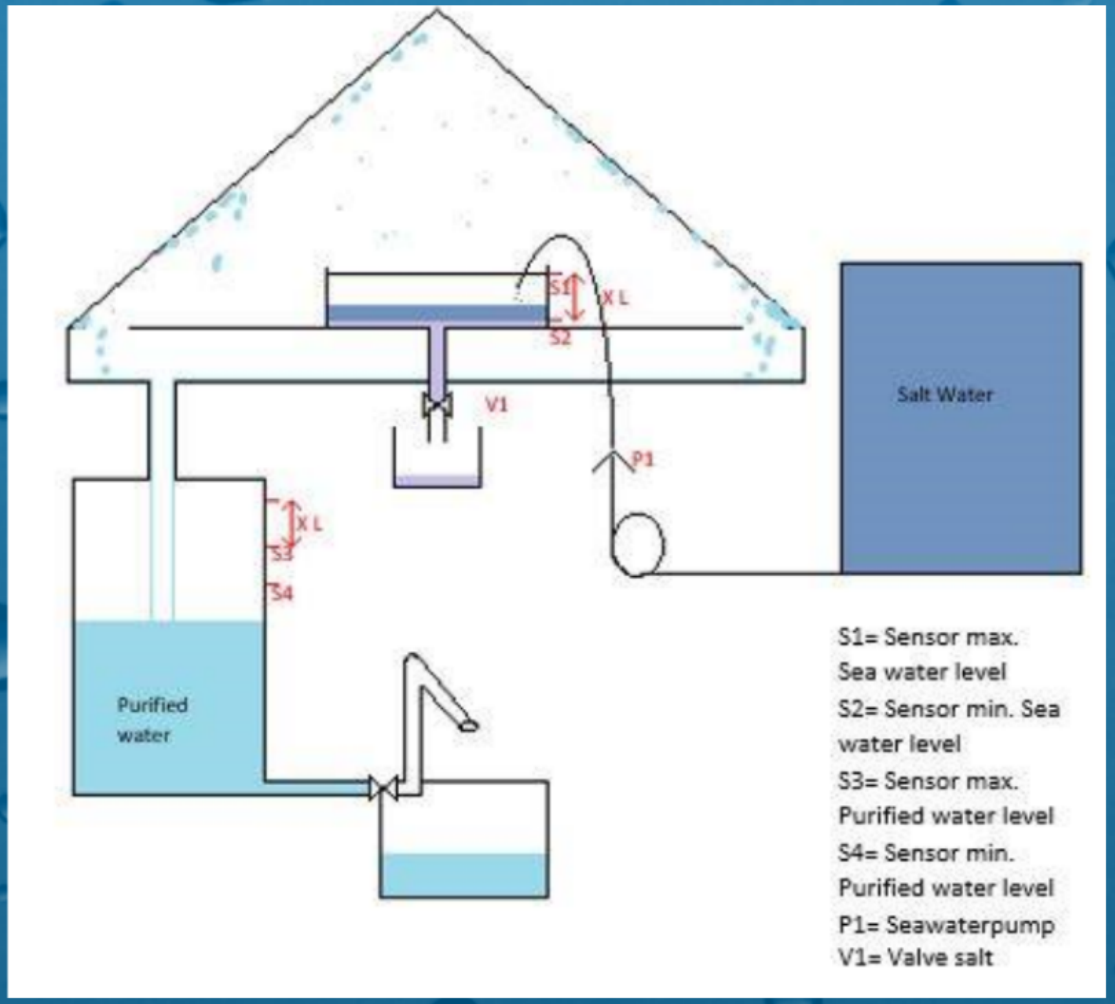

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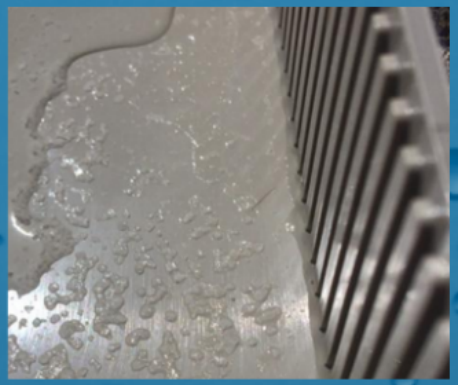

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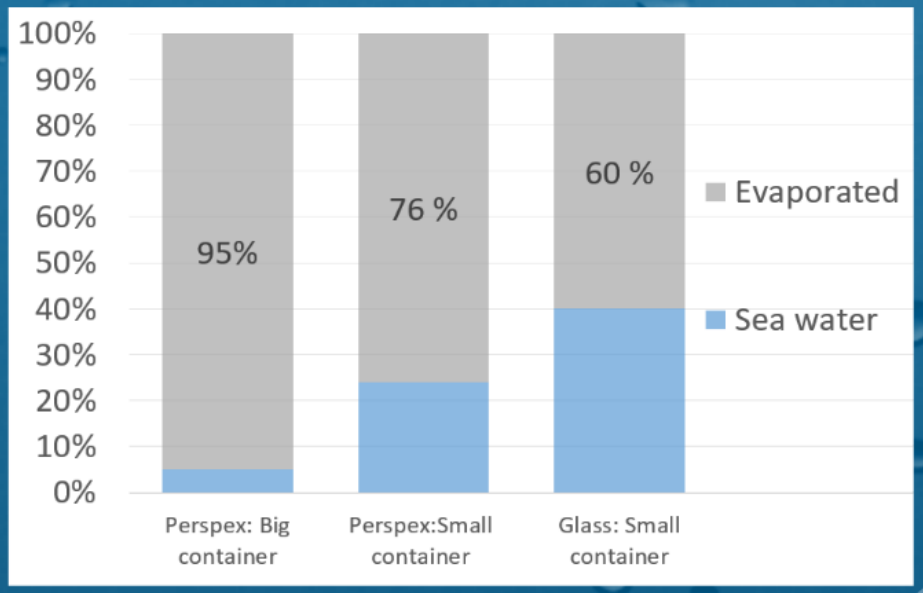

ADDITIONAL STUDIES

MANAGEMENT

- Planning :
  - Tasks repartition
  - Schedule ans deadlines

WBS *GANTT*

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  - Wiki

ETHIC AND DEONTOLOGY

- ENGINEERING ETHIC : Engineering Code of Conduct : AAWRE
- SALES AND MARKETING ETHIC : Transparency and honesty
- ENVIRONMENTAL ETHIC : Sustainable material and energy

MARKETING

- Targets :

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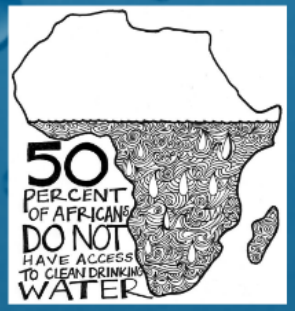

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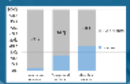

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