



# Proposal Part B: Technical description

## **Deep** Technology for Monitoring **Water** Ecosystem

**DEEPWATER:** A Holistic Water Quality Monitoring Solution for Urban Areas

Hi Amit Howdy document

### 1 Introduction

[3] is intro [5]

## 2 Impact

hi [3]

### 3 Quality

[3] is a fun [5]

### References

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2. Hale, S. E. *et al.* Persistent, mobile and toxic (PMT) and very persistent and very mobile (vPvM) substances pose an equivalent level of concern to persistent, bioaccumulative and toxic (PBT) and very persistent and very bioaccumulative (vPvB) substances under REACH. *Environmental Sciences Europe* (2020).
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4. Zurek, M. B. *et al.* Linking scenarios across geographical scales in international environmental assessments. *Technological forecasting and social change* (2007).
5. Kolpin, D. W. *et al.* Pharmaceuticals, hormones, and other organic wastewater contaminants in US streams, 1999- 2000: A national reconnaissance. *Env sci tech* (2002).