

info-toumali@uni-rostock.de









MAIN ACTIVITIES

The TouMali project aims to improve waste management practices by implementing sustainable practices in the HoReCa sector (like sorting at source), improving waste management infrastructures, and setting up financially viable and sustainable policy solutions like EPR in pilot regions.









SUSTAINABLE FINANCING AND PROJECT CONTINUITY

WASTE REDUCTIO
SOLID WASTE
REDUCTION IN
HORECA SECTOR





RISING AWARENESS AMOING STAKEHOLDERS

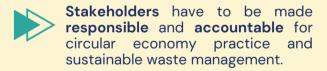
VOLUNTARY
AGREEMENTS FO
HORECA SECTOR

NEIGHBORHOO PROJECT DUPLICATION

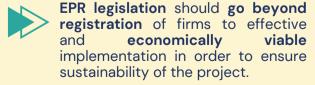


By analysing beach litter data, we examined quantities, types, and sizes across regions to establish a **pollution baseline** and develop coherent **improvement policies.**

MAIN LESSONS LEARNED





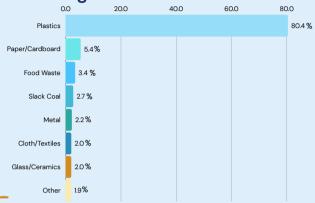




BEACH LITTER MONITORING

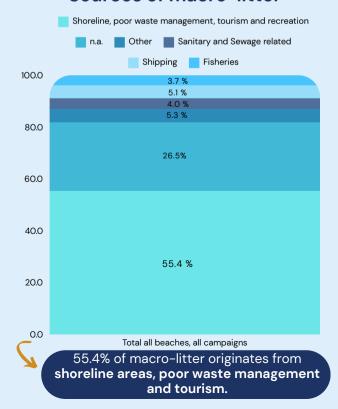
Categories of beach litter

200 200 400 600 800

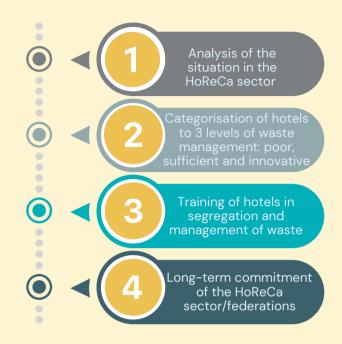


80.4% of beach litter are plastics, with 12.9% of it being cigarette butts

Sources of macro-litter



HORECA WASTE MANAGEMENT



Suggestion for active involvement of the HoReCa sector:

- Hand out pocket ashtrays to reduce cigarette butts on beaches,
- Provide separate waste bins at public spaces and beaches,
- Implement a deposit refund scheme on plastic cups and containers and promote reusable options,
- Provide staff training on waste reduction, sorting and management,
- Reduce unnecessary packaging and SUPs by e.g. buying in bulk,
- Implement public awareness and education campaigns on marine litter and the environment.

SOCIO-ECONOMIC IMPLICATIONS

- Collaboration with the HoReCa sector should ensure continued sustainable waste management and initiatives like beach clean ups.
- 2. **EPR schemes** will be developed and enhanced in each pilot country.
- 3. Municipality engagement should be enhanced through decentralised solutions and responsibility for longterm beach litter monitorings.
- 4. A TouMaLi company should be built in each country which will be responsible for the construction and maintenance of a waste recovery center.

