



Making visible the invisible

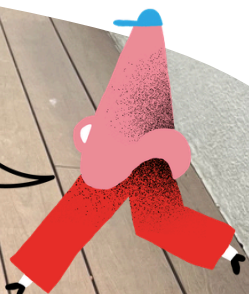
Citizen science to monitor odour pollution.

Did you know that **odour pollution** is the second most common cause of environmental complaints after noise? You can't see or touch odours, but they surround us and affect our daily lives, health and well-being. As recognised by the WHO, **prolonged exposure to environmental odours reduces our quality of life** and has harmful effects such as headaches, lack of concentration, stress, anxiety, insomnia and nausea, and can even exacerbate respiratory problems.

The OdourCollect platform connects citizens, public authorities, emission sources and experts, facilitating the collaborative management of odour pollution. It is based on the methodology developed in the European D-NOSES project, standardised under UNE 77270:2023. Its participatory approach enables the identification of **odour episodes**, the calculation of their **annoyance level**, and the sending of **real-time alerts** to enable effective and cost-efficient corrective measures to be taken.



In addition, **all stakeholders can contribute** (local authorities, odour-emitting activities, odour experts and affected communities), thereby increasing **transparency**.



Turn perception data into informed decisions
and reduce odour impact.



Generate unique data from your community
to improve decision-making and processes



OdourCollect: The comprehensive platform for managing odour pollution

We design environmental consultancy projects to comply with the **UNE 77270:2023** standard “Construction of collaborative odour maps through citizen science”:

- Engaging and training **participants**.
- Collecting **data in real time** using our free app.
- Setting up **alerts** that notify you of odour nuisance situations so you can take action.
- Analysing the data to identify situations with the greatest impact on the public, using our **information management platform**.
- Designing **Odour Management Plans** that improve people's quality of life and community relations.



With our **information management platform** you can view odour reports in real time and space, set up **alerts and access regular automated reports**.



Ask for more information about our training plans and services to take that first step towards change.



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hello@scienceforchange.eu



scienceforchange.eu