OSMH Portfolio Analysis (Pre-Study)

Identify, evaluate and prioritize the best OSMH opportunities across your city or portfolio before you invest significant resources to implement them.

At a Glance

For Municipalities and Real Estate Owners seeking a citywide or portfolio-level strategy. MHP delivers a clear roadmap for where, when, and how Off-Street Mobility Hubs (OSMHs) should be implemented. The pre-study serves as a valuable piece of due diligence to consider before investing significant time, resources and energy. It is also a very helpful document to help align both internal and external stakeholders.

What We Deliver

- Mapping of mobility demand, land use, and climate objectives.
- Prioritizing high-potential OSMH sites.
- Recommendations for sequencing, investment, and policy alignment.
- Integration with SUMPs and regeneration strategies.
- A comprehensive pre-study analysis, recommendations, and a summary presentation.

Key Benefits

- Aligns infrastructure with climate and land-use goals.
- Unlocks network effects by designing OSMHs as a system.
- Public-Private Partnership-ready foundation for funding proposals.

How It Works

- 1. Contact us to request the basic structure of our Portfolio Analysis.
- 2. Also, let's clarify who does what.
- 3. Sign an Engagement Letter. Let's get started!
- 4. MHP and its partners collect data on mobility patterns, land use, ESG targets, and more.
- 5. Evaluate and score sites with our prioritization matrix.
- 6. Deliver analysis, insights, a roadmap with recommendations and next steps.
- 7. Presentation to the client. The client decides whether to focus on individual sites, or not.

Duration: 3–6 months. Price: Subject to detail and Engagement Letter. Given the strategic nature of work, reasonable chances to apply for public grants, and similar, to help fund investment.

Let's explore your Off-Street Mobility Hub potential! Schedule an online consultation today:

www.mobilityhub-partners.com | Contact page (online scheduling) info@mobilityhub-partners.com

