

SAFE & SECURE

MOBILITY HUBS

Leading manufacturer of custom fabricated structures

Mobility hubs provide a focal point in the transport network that seamlessly integrates different modes of transport, multi-modal supportive infrastructure, and wayfinding strategies to create activity centres that maximize connectivity.

Applications include:

- Bus Stations & Interchanges
- Bus Rapid Transit
- Train Stations
- Tram & Light Rail Networks
- Airports
- Schools
- Colleges & Universities
- Shopping Centres & Retail



BIKE AND
SCOOTER
PARKING



CAR SHARE
PICK UP-DROP
OFF POINT



ELECTRIC
VEHICLE
CHARGING



BUS LOADING/
UNLOADING
ZONE



WAYFINDING
SIGNAGE AND
INFORMATION



WIFI
SMARTPHONE
CONNECTIVITY



SAFE AND
WELCOMING
WAITING AREA



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Benefits of installing a mobility hub in your town or city

With mobility hubs, an integrated suite of mobility services are provided at defined locations around existing and new transport stations, allowing passengers to seamlessly access other modes of transport once they arrive at the station. The strategies range from simply enhancing the public realm around the existing or new transport stations to encourage walking (pavements, street lights, wayfinding), to providing racks for bicycles on buses and trains, to supporting bicycle share programmes, ride share and car share and other local transport connections.



Safe and secure bike and scooter storage

The inclusion of cycling/scooter supportive amenities at mobility hubs is one step towards achieving a healthy transport system and allowing people to make choices that are more environmentally sustainable and physically beneficial.



Wayfinding signage and information

Wayfinding signage supports the efficient movement of people. The importance of wayfinding signage and information comes from the need to create informed passengers, which in turn help create a cleaner, smarter, and more efficient transport system.



Safe areas for public transport passengers

As critical nodes in the transport system, mobility hubs are designed as world-class infrastructure with transport supportive infrastructure and amenities including loading/unloading zones that contribute to efficient bus/rail service and reduce congestion.



Enhanced vehicle connections

Car share and ride share opportunities at mobility hubs will enhance connections and accessibility to public transport. In order to reduce greenhouse gas emissions and air pollution even further the adoption of low-emissions vehicle infrastructure such as electric vehicle (EV) charging stations can be incorporated into the hub.

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|-------------------------------------------|-----------------------------------------|----------------------------------|--------------------------------------|
| ✓ IMPROVE AIR QUALITY AND PUBLIC HEALTH | ✓ IMPROVE AIR QUALITY AND PUBLIC HEALTH | ✓ ENCOURAGE SUSTAINABLE MOBILITY | ✓ ENCOURAGE SUSTAINABLE MOBILITY |
| ✓ MAKES CYCLING AN ATTRACTIVE ALTERNATIVE | ✓ PROMOTE ACTIVE TRAVEL | ✓ REDUCE CONGESTION | ✓ ELECTRIC VEHICLE CHARGING STATIONS |
| ✓ REDUCE AIR POLLUTION | ✓ SMARTPHONE CONNECTIVITY | ✓ SAFE AND WELCOMING ENVIRONMENT | ✓ REDUCE GREENHOUSE GAS EMISSIONS |
| ✓ REDUCE DEPENDANCE ON CARS | ✓ REAL TIME INFORMATION | ✓ ENCOURAGE MODAL SHIFT | ✓ IMPROVE CONNECTIVITY |

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