

Community Mobility Trip Checklist



Name: _____

Date: _____

Trip planning	
Trip purpose	
Time of day • Lighting • Peak vs off peak	
Vehicle options	
No. of vehicle changes	
Trip duration	
Mobility device required	
Communication requirements	
On route assistance	
At destination assistance	
Safety risks	
Travel fare	
Purchasing options • Prebooking • At station • In vehicle	
Payment options • Prepayment • Travel card • Money card • Cash • Mobile app	
Available assistance	
Pedestrian route	
Duration	
Terrain • Even - uneven • Rural – urban • Flat – hilly • Path, sidewalk or road • Obstacles	
Disability friendly features • Wide, even pavements • Cut curbs • Tactile paving • Visual markers • Auditory, tactile and visual traffic lights	
Traffic density	
Crossing roads	
Pedestrian crossings	
Available assistance	

Transport stop	
Signage	
Terrain • Uneven – even • Space • Cut curbs • Steps	
Disability friendly features • Ramps • Elevators • Tactile paving • Notifications for visual impairment • Visual markers • Bathrooms	
Commuter density	
Available assistance	
Embarking & disembarking	
Vehicle destination signage	
Vehicle specifications (See below) • Step height • Isle space • Grab rails • Seatbelts	
Mobility device accessibility • Accessing vehicle • Use while traveling vs storage	
Time required to embark and disembark vehicle.	
Stability while moving between vehicle door and seat.	
Available assistance	
On route travel	
Maintain travel position	
Manage medical needs	
Interact appropriately	
Identify disembarkation point	
Interpret environmental cues	
Manage changes	
Available assistance	

Vehicle specifications	
Step height	Variable, max: 35cm. Front seat of minibus taxi: 45cm.
Grabrails	Unilateral, above head, backrest of seat.
Isle space	Bus: 40cm. Minibus taxi: 30cm. Train: wheelchair accessible.
Seatbelts	Most seats do not have seat belts.
Wheelchair space	Train: at door access, usually no allocated space. Adapted bus: 1 allocated space.