

**“Smart Traffic Fund”  
Funded projects that assist barrier-free travel  
for persons with disabilities**

	<b>Project Name</b>	<b>Project Description</b>
1.	Artificial Intelligence (AI) Driven Barrier-Free Smart Mobility Platform – BoBo	Develops a mobile application on barrier-free ride-hailing platform to assist persons with disabilities and the elderly to book accessible transport, including wheelchair accessible taxis, Welcabs and rehabuses.
2.	Development of an AI Computer Vision Solution to Facilitate Commuting for Visually Impaired Persons	Develops voice-guided smart glasses for visually impaired persons with an aim to identify obstacles, bus route numbers and pedestrian walkways. The smart glasses will connect to a specifically designed mobile application which equips navigation features to assist visually impaired persons to walk on the walkways to their destinations.