



# SMACKER USE CASES

Within the SMACKER Project 6 pilot actions and 10 ETP followers have elaborated on the DRT concept with reference to specific territorial/regional contexts belonging to the Central Europe Programme area (see above). More information about each specific case is made available through the following table.

<b>Title</b>	<b>Country</b>	<b>Brief Description</b>	<b>Territorial Context</b>	<b>Main target users</b>	<b>Available materials</b>
Monghidoro - S. Benedetto Val di Sambro	Italy	DRT opportunities for improving accessibility of the hilly/mountainous area in Monghidoro and San Benedetto Val di Sambro municipalities in the southern part of the Metropolitan City of Bologna	Hilly Mountainous	Residents	State-of-the-Art Action Plan
Castel D'Aiano	Italy	DRT opportunities for improving accessibility of the mountainous area of Castel D'Aiano municipality in the south-western part of the Metropolitan City of Bologna	Mountainous	Residents	State-of-the-Art Action Plan
Sogliano al Rubicone	Italy	DRT opportunities for improving accessibility of the hilly area linking Sogliano al Rubicone settlements and neighbouring areas in Forlì-Cesena and Rimini provinces	Hilly	Residents Tourists	State-of-the-Art Action Plan
Province of Padua	Italy	ETP services for enhancing sustainable accessibility of the Schiavonia hospital, representing the key reference hub for the whole Southern sanitary district of the province of Padua	Periurban Rural	Residents	State-of-the-Art Action Plan
Gasteinertal	Austria	DRT for extending the PT services in the the Gastein Valley, a mountainous touristic area within the Salzburg region	Mountainous	Tourists	State-of-the-Art Action Plan



Tyrol-Carinthia	Austria	DRT for extending the PT services in the Gailtal and Lesachtal mountainous touristic areas between Tyrol and Carinthia	Mountainous	Tourists	State-of-the-Art Action Plan
Moravske Toplice	Slovenia	DRT as a solution for the first/last mile problem in the rural areas of the Moravske Toplice municipality in the Pomurje region, characterised by remarkable spas, within a better integrated PT	Periurban Rural	Residents Tourists	State-of-the-Art Action Plan
Maribor / Pohorje	Slovenia	Improving sustainable accessibility to the touristic destinations in the Pohorje mountain range located in the Maribor area	Mountainous	Tourists	State-of-the-Art Action Plan
Gdynia	Poland	DRT for connecting Szemud and Żukowo settlements with Tricity (Gdynia, Gdańsk and Sopot) metropolitan area main centers	Periurban	Residents	State-of-the-Art Action Plan
Szombathely	Hungary	DRT solutions in Szombathely city for peripheral areas not served by conventional bus transport at low-use periods/hours (weekends, off-peak on working days).	Periurban	Residents	State-of-the-Art Action Plan
Bologna	Italy	Last mile connection for tourists/residents with a DRT service and information and communications technology (ICT) platform	Mountainous	Tourists Residents	Needs & Planning
Gdynia	Poland	Mobility improvement in residential area through a last mile seamless service	Suburban	Residents Commuters	Needs & Planning
Prague	Czech Republic	Better connecting Prague and Central Bohemian region	Suburban	Residents	Needs & Planning
Murska Sobota	Slovenia	DRT service based on a real time information system	Flat Rural	Tourists Residents	Needs & Planning
Budapest	Hungary	App All-in-One for DRT	Suburban	Residents	Needs & Planning
Osttirol	Austria	Integrated measures in improve passengers' experience	Mountainous Rural	Commuters Tourists Residents	Needs & Planning