



# **DELIVERABLE D.T1.3.5**

Transnational Tool. Focus on Info-Mobility

Version 1.0 032018





#### 3. Basic features of the tool

The transnational tool on info-mobility is structured as an "adaptive" or "dichotomy" survey; according to the approach provided by the parallel specific tools regarding Connectivity and Tariff and Ticketing. More in detail, users address customized flows of questions, which are progressively proposed according to the previous answers provided. The info-mobility transnational tool [D.T1.3.5] is organized in five main clusters of questions, as specifically described in the sections 3.3 of this document. These five clusters are held together thanks a common flowchart (Annex I) Questions forecast only "single choice" answers, which are all "mandatory", and classifiable in three categories: yes/no; choice between two options; and quantitative assessment in a scale of four steps (none, a few, many, all/almost). After answering all the questions, a table of customized feedbacks based on the survey will be proposed to the user (Annex II). The aim of this last phase is to provide general suggestions for the development of info-mobility in cross-border and peripheral areas. The approach is not technical, but rather general, so as to offer a complete framework regarding the themes that may need and enhancement.

#### 3.1. Defining the tool

As regards Info-mobility, the structure proposed for the tool is consistent with the approach adopted in the previous transnational study [D.T1.2.15]. After some territorial questions useful to diversify the related suggestions (STEP 1, section 3.3) and some questions regarding the identification of the system to analyse in the tool (STEP 2, section 3.3), the three main fields (pre-trip component, on-trip component, and ticketing) are addressed (STEPS 3, 4 and 5, section 3.3). These main phases, which constitute the info-mobility tool, are explained in the subsequent sections.

### 3.2. Using the tool. STEP 1: territorial classification

In this section, some territorial questions are proposed. They deal with the scale (local or regional/interregional), the territorial configuration (rural or urban), and the target user (citizen or tourist). According to the answers provided, eight territorial typologies are possible, tailored on the specific territorial feature resulted (Figure 1). These questions are identified by the violet colour in the flowchart (Figure 2). Moreover, for this step:

- The type of answer possible is multiple choice.
- The outputs provided are territorial filters for the final suggestions and remarks.

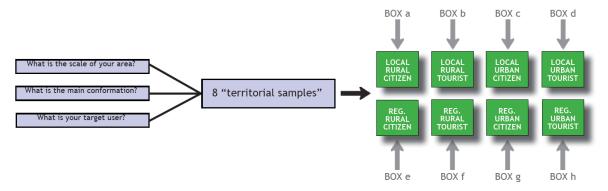


Figure 1. The eight territorial typologies and the corresponding suggestion boxes (a-h)





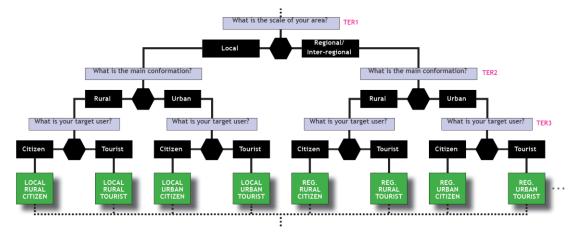


Figure 2. The territorial question flowchart with the eight resulting territorial typologies

## 3.2. Using the tool. STEP 2: Identification of the Mobility Information System (MIS/IMIS) to analyse

The aim of this phase is to identify the MIS/IMIS object of the analysis. In this respect, users are asked to choose just one system (the main one of their areas), excluding all the others. This choice is crucial, since including in the analysis all the systems available is not a proper method to obtain reliable results. Indeed, a wide range of skills may be covered either by just one MIS or by several ones, and this difference is crucial in terms of usability and user-friendliness. More in detail, users have two main possibilities (Figure 3): either considering the IMIS (Integrated Mobility Info-System) of their area, regardless it is also the main system available; or else (if none IMIS exists), considering the main MIS among the ones available in their area. These questions are identified by the light-blue colour in the flowchart (Figure 4). Moreover, for this step:

- The types of answer possible are either multiple choice or Yes/No.
- The output of this step is the identification of the MIS/IMIS to analyse subsequently.

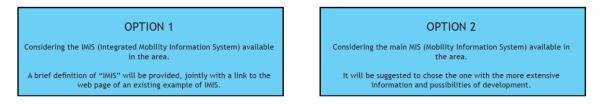


Figure 3. The MIS identification and the two possible resulting typologies (MIS/IMIS)

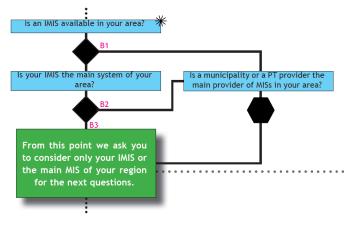


Figure 4. The MIS identification flowchart and the two resulting typologies (MIS/IMIS)





# 3.2. Using the tool. STEP 3-4-5: Pre-trip, on-trip component, ticketing analysis

This third phase deals with pre-trip and on-trip information, as well as ticketing services, in order to verify the effectiveness of the selected system. By asking if each type of information is actually available for the MIS considered, three themes are investigated: multimodality, transnational coverage, and customization (as for pre-trip); reliability, types of on-trip information, and off-line information (as for on-trip); and the extent of the service, payment methods, and types of available tickets (as for ticketing). For each of them, the efficiency of the MIS in these fields is weighted. These questions are identified by the yellow, brown and orange colours in the flowchart (Figure 7). Moreover, for this step:

- The type of answer possible is multiple choice.
- The outputs of this step are the assessments of the MIS/IMIS pre-trip and on-trip, as well as ticketing coverage.

This assessment, together with the previous two steps (STEP 1 and STEP 2), leads to a "box of suggestions" and to a "table of examples". The former consists of a group of standard suggestions and remarks, customized depending on the identified territorial typology, out of the eight ones possible (Figure 5). The latter is an additional tool (Figure 6), which aims to provide a table of best cases with different characteristics. With this table, e.g. users can search for the best case closest to their current state of art, or for the one that represents their future plan of development. For each case, a web link to its own web page is proposed.

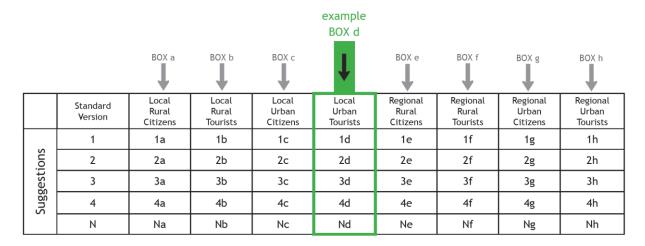


Figure 5. The "box of suggestions" organized according to the eight possible territorial typologies

		MIS	(Mobility	/ Informa	tion Syste	em)			IMIS (Inte	grated M	obility In	formatio	n System)	
	MIS a (link)	MIS b (link)	MIS c (link)	MIS d (link)	MIS e (link)	MIS f (link)	MIS g (link)	IMIS a (link)	IMIS b (link)	IMIS c (link)	IMIS d (link)	IMIS e (link)	IMIS f (link)	IMIS g (link)
Pre-trip component	٧	Х	Х	٧	Х	٧	٧	٧	Х	Х	٧	Х	٧	٧
On-trip component	Х	V	Х	٧	٧	X	٧	Х	٧	Х	٧	٧	Х	٧
Ticketing	Х	Х	V	Х	٧	• V	٧	Х	Х	٧	Х	٧	V	٧

Click on the MIS/IMIS you prefer to see an example of best practice

Figure 6. The "table of examples" organized according to the main features proposed by the tool





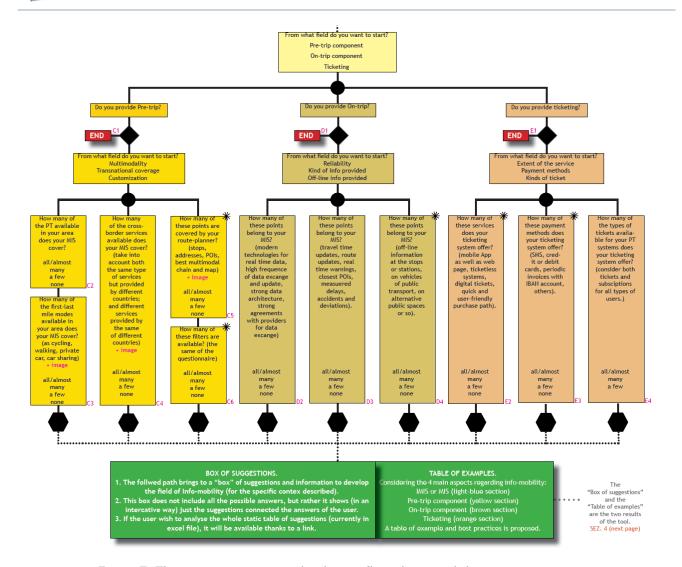


Figure 7. The pre-trip, on-trip and ticketing flow chart, and the two main output

### 3.3. Interpreting results

The transnational tool on info-mobility built is the logical consequence of the transnational study [D.T1.2.15]. Furthermore, it tries to offer a preliminary support for the implementation of the pilot actions [WP T2]. With the flowchart described, each user can have a framework of the crucial features and themes that affect info-mobility in cross-border and peripheral contexts; at the same time, they can understand the main lacks to be addressed. In this sense, the tool provides a decisional support for the identification of issues, rather than a technical manual of solutions for already identified challenges. It is expected to play a complementary role with the tool-box foreseen by the WP T3, which will provide more technical suggestions based also on the expertise acquired during the period of Pilot action implementation.

Finally, in the annexes 1 and 2, the overall flowchart of the info-mobility transnational tool is displayed (Figure 8), followed by the corresponding table of standard suggestions (Figure 9), and by the image of the final output provided by the web-based tool "EU-Survey" (Figure 10).





### Annex I - Questionnaire & Instructions. The overall flowchart

Below, the overall flowchart of the tool is displayed. In the different colours are represented the five clusters of questions, while the symbols identify the typologies of answer available. This logical structure is translate in EU-Survey, according to the possibilities and rules belonging to this web-based support.

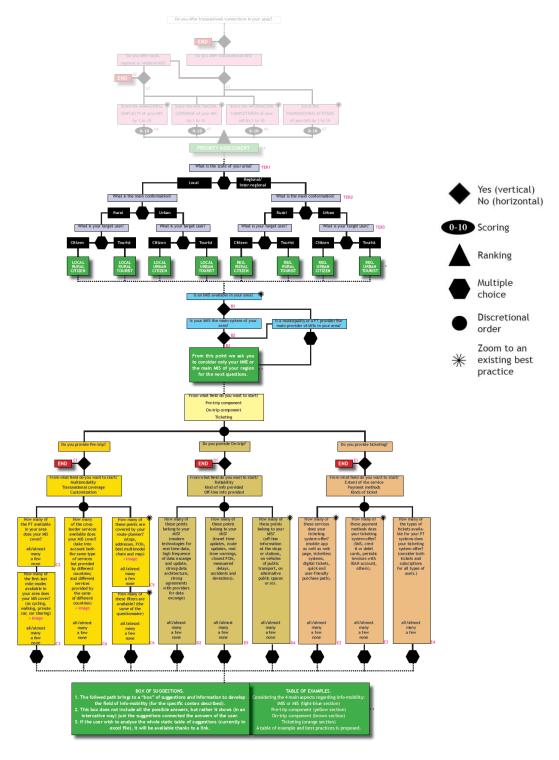


Figure 8. The overall info-mobility flow chart

Legend: STEP 1 (violet colour), STEP 2 (light-blue colour), STEP 3 (yellow colour), STEP 4 (brown colour), STEP 5 (orange colour). In green all the outputs





### Annex I - Questionnaire & Instructions. The table of standard suggestions

Below, the final table of suggestions (standard version) is proposed. The subdivision in five clusters and corresponding colour is maintained to make it more understandable. All these standard suggestions have also eight customized variations, according to the eight possible territorial configurations.

	or the	territorial questions (TEA). Moreover, the first group (pink of	used or proposed.	Finally: with "*" are indicated the questions where best practices a
		SPECIFIC QUESTIONS PROPOSED D.T1.3.5	PROPOSED ANSWERS	STANDARD SUGGESTION/OBSERVATION
1	TER1	What is the scale of your area?	Local	The answer is conserved to define the "territorial filter" for the final
2	TER2	What is the main conformation?	Regional/Inter-regional Rural Urban	suggestions/observations.  The answer is conserved to define the "territorial filter" for the final suggestions/observations.
3	TER3	What is your target user?	Citizen Tourist	The answer is conserved to define the "territorial filter" for the final suggestions/observations. (with B1+B2+B3, 8 different territorial combinations are possible considering the
_		Is an IMIS available in your area?	No	multiple choices)  It is suggested the implementation of an IMIS if possible. It can:
4	B1*			<ul> <li>Merge data from many different authorities and/or transport provider.</li> <li>Often can offer both pre-trip and nortip information, as well as ticketing servi-It is the best way to provide users a friendly and easy tool for several needs.</li> <li>Pay attention: it requires a high effort (political and technical coordination in particular).</li> </ul>
		Is an IMIS available in your area?	Yes	If you already had an IMIS but it is not your principal system, you should invest its development. This because an IMIS is very flexible. It can be extended in future
5	B2	is your IMIS the main system of your area?	No	if new services or new areas of interest arise. Such a flexibility is hardly available for MISs referred to municipalities (because of geographical limits) or providers (because of service limits).
6	B3	is an IMIS available in your area? + Is your IMIS the main system of your area?	Yes Yes	This is a very positive feature of your system. Indeed, our study highlight that th best cases diffused in Europe base their systems on this kind of tool. We suggest you to go on developing this solution.
		From what field do you want to start?	Pre-trip component	This is only a preference to express for the order of the questions. Here the order
7			On-trip component Ticketing	proposed is: pre-trip, on trip, ticketing.
8	C1	Do you provide Pre-trip Information?	No	If you do not provide pre-trip/on-trip/ticketing you should consider these are complementary and synergic tools, the absence of one of them can even make I powerful the other already available. In this case: Missing pre-trip discourage to consider PT as an option to evaluate before this care the pre-trip discourage to consider PT as an option to evaluate before travelling, therefore other kind of info become useless.  On the other hand, the presence of these three qualities together is synergic (this value together is higher than the sum of their single values; because a plus value given by their joint presence is produced).
		Do you provide Pre-trip information? +	Yes	
9		From what field do you want to start?	Multimodality Transnational coverage Customization	This is only a preference to express for the order of the questions. Here the ord proposed is: multimodality, transnational coverage, customization.
		MULTIMODALITY How many of the PT available in your area does your MIS cover?	all/almost many	All/Almost. The coverage of your MIS as for PT services is very positive. It can guarantee an extensive multimodal overview in your area.
10	C2		a few none	Many. We suggest you to develop your multimodal coverage. Especially considering that peripheral services are often leaved aside, even if a high numb of citizens live in the outstire. A few. We highly suggest you to improve your multimodal coverage. If a few services are currently available, users hardly can plan a door-to-door route. None. Obviously if your system do not provide information about your PT servit this is a crucial lack to fix.
11	СЗ	MULTIMODALITY How many of the first-last mile modes available in your area does your MIS cover? (as cycling, walking, private car, car sharing)	all/almost many a few none	All/Almost. The coverage of your MIS is very positive. It can guarantee an extensive multimodal overview, and encourage door to door solutions. Many. We suggest you to develop your multimodal coverage. This is crucial to provide citizens a door-to-door alternative to car.  A few. We highly suggest you to improve your multimodal coverage. This is cru to provide to citizens a door-to-door alternative to car.  None. It is a crucial lack to fix, since these modes are essential both to cover do to-door trip, and to provide connections
		TRANSNATIONAL COVERAGE	all/almost	All/Almost. The coverage of your MIS as cross-border services is very positive.
12		How many of the cross-border services available does your MIS cover? (take into account both the same type of services but provided by different countries; and different services provided by the same of different countries)	many a few none	can guarantee an extensive overview of all the types of services managed both your country and by the bordering one/s.  Many, We suggest you to develop your cross-border coverage. Merging information about services provided by boarding countries may enforce the PT supply.  A few. We highly suggest you to improve your cross-border coverage. Merging information about services provided by boarding countries may enforce the PT supply.
				None. It is an important lack to fix, since this information is crucial first for the c life of cross-border commuters, and second for tourists. A lack in this field may distort the perception of the overall quality of cross-border connections.
		CUSTOMIZATION  How many of these points are covered by your route-planner?	all/almost many	All/Almost. The coverage of your MIS as for route-planning options is very positive. It can guarantee users to plan their journey with a high level of accura-
13	C5*	(stops, addresses, POIs, best multimodal chain and map)	a few none	Many. We suggest you to develop your route-planner. With an extensive plan users can better know the offered services, can verify their route in different vand have a better control on their journer (as usually happened with private vehicles).  A few. We highly suggest you to improve your route planner. With an extension planner, were considered services, can verify their route in
				different ways, and have a better control on their journey (as usually happened with private vehicles).  None. It is an important lack to fix. A very limited route planner leaves users a laware about the features of the journey they have to address.
		CUSTOMIZATION How many of these filters are available? (origin and destination, via-	all/almost many	All/Almost. The coverage of your MIS as for route filters is very positive. It can guarantee users to plan their journey in a tailored way including their specific
14	C6*	points, travel time, restrictions about the use of the transport, restrictions about the mobility (e.g. handicaps, walking speed,)	a few none	needs.  Many. We suggest you to develop your route filters for users. A high level of customization is very important to compete with car.  A few. We highly suggest you to improve your route filters for users. A high lev customization is very important to compete with car.  Mone. It is an important lack to fix. Without filters, users may consider the current.





		Do you provide On-trip information?	No	If you do not provide pre-trip/on-trip/ticketing you should consider these are
15	D1			If you so not provide pre-trip/ort-trip/orceting you should consider these are to complementary and synergic tools, the absence of one of them can even make less powerful the other already available. In this case: Missing on-trip gets worse the travel experience and can affect the felling of control users wish to own. It might discourage the use of PT in the next travel, making useless the presence of per-trip information. On the other hand, the presence of these three qualities together is synergic (their value together is higher than the sum of their single values; because a plus value given by their joint presence is produced).
		Do you provide On-trip information?	Yes	
16		* From what field do you want to start?	Reliability Kind of info provided Off-line info provided	This is only a preference to express for the order of the questions. Here the order proposed is: Reliability, Kind of Info provided, Off-line info provided.
17	D2	RELIABILITY  How many of these points belong to your MIS?  (modern technologies for real time data, high frequence of data excange and update, strong data architecture, strong agreements with providers for data excange)	all/almost many a few none	All/Almost. The reliability of your MIS is very positive. It is a crucial point as regards on-trip information, nice a not very reliable info may easily affect the level of satisfaction of users.  Many. We suggest you to improve the reliability of your system. Users consider natural having exacted information. By contrary, not reliable information highly affects the users level of satisfaction.  A few. We highly suggest you to improve the reliability of your system. Users consider natural having exacted information. By contrary, not reliable information highly affects the users level of satisfaction.  None. It is an important lack to fit. Often some issues can constitute a barrier, as the high cost for the proper technologies for real time data, or the political agreement needed to obtain an extent exchange of data. Nevertheless, reliability is a decisive quality for users.
18	D3	IKINO OF INFORMATION PROVIDED  How many of these points belong to your MIS?  (travel time updates, route updates, real time warnings, closest POIs, measurered delays, accidents and deviations).	all/almost many a few none	All/Almost. The coverage of your MIS as for the types of information provided is werp positive. Users can have a agood control in general on the service. This contributes to make MIS more user-oriented. Many. We suggest you to extend the types of information available for your system. This information contributes to make MIS more user-oriented, and to increase the capacity of users to address changes, and be aware about their surroundings.  A few. We highly suggest you to extend the types of information available for your system. This information contributes to make MIS more user-oriented, and to increase the capacity of users to address changes, and be aware about their surroundings.  None. It is an important lack to fix. Offering a competitive range of information contributes to make users more confident with the service.
19	D4*	OFF-LINE INFORMATION PROVIDED  How many of these points belong to your MIS?  (off-line information at the stops or stations, on vehicles of public transport, on alternative public spaces or so).	all/almost many a few none	All/Almost. The coverage of your Mils as for off-line information is very positive. This information are not just seekly since they can even influence the healyour of user (as in the case of London where a chart of the pick hours in the subway has stimulated a spontaneous more balanced distribution of passengers.). Many. We suggest you to extend the off-line information available for your system. Effective off-line information may even influence users' behaviour. A few. We highly suggest you to extend the off-line information wallable for your system. Effective off-line information may even influence users' behaviour. None. It is an important lack to Ris. The absence of those services might by very negative especially for those cases where online information are hardly reachable.
20	E1	Do you provide Ticketing service?	No	If you do not provide pre-trip/on-trip/ticketing you should consider these are complementary and synergic tools, the absence of one of them can even make less powerful the other already available. In this case: Missing ticketing information and payment options affect both ourist (especially in foreign ones that might find more comfortable to buy tickets via Agin in their own language, and for commuters that often need to save their time, and an App can guarantee this need better than classic purchasing systems. On the other hand, the presence of these three qualities together is synergic (their value together is higher than the sum of their single values; because a plus value given by their joint presence is produced).
		Do you provide Ticketing service?	Yes	
21		+ From what field do you want to start?	Extent of the service Payment methods Kinds of ticket	This is only a preference to express for the order of the questions. Here the order proposed is: Extent of the service, Payment methods, Kinds of ticket.
22	E2*	EXTENT OF THE SERVICE  How many of these services does your ticketing system offer?  (mobile App as well as web page, ticketiess systems, digital tickets, quick and user-friendly purchase path).	all/almost many a few none	All/Almost. The extent of your ticketing service is very positive. This aspect is very important to develop, in order to offer a user-oriented service.  Many. We suggest you to extend the supply of your ticketing system. An effective service need to be user-friendly and to propose an easy and quick purchase path. From this side, the mobile App developed by 98th singli the considered. A few. We highly suggest you to extend the supply of your ticketing system. An effective service need user-friendly and to propose an easy and quick purchase path. From this side, the mobile App developed by 98th might be considered. None. It is a miportant lack to fix. An ineffective steeking service may discourage users to buy tickets via web and in some case discourage the use of some PTs as well.
23	E3*	PAYMENT METHODS  How many of these payment methods does your ticketing system offer?  (SMS, credit or debit cards, periodic invoices with IBAN account, others).	all/almost many a few none	All/Almost. The payment method supply of your ticketing service is very positive. Offering a wide range of methods helps to attract users.  Many. We suggest you to develop the payment method supply of your ticketing system. Offer a wide range of methods shepts to starct users. In particular, some new methods that ty to combine safety and simplicity are spreading. An interesting example is the monthly invoicing promoted by SBB1.  A few. We highly suggest you to develop the payment method supply of your ticketing system. Offer a wide range of methods helps to attract users in particular, some new methods that try to combine safety and simplicity are spreading. An interesting example is the monthly invoicing promoted by SBB1. None. It is an important lack to fax. Il inited mumber of payment method nakes the service not very user friendly, while the main aim of this component is actually simplifying the process. In particular, some new methods that ty to combine safety and simplicity are spreading. An interesting example is the monthly invoicing promoted by SBB1.
24	E4	KINDS OF TICKETS  How many of the types of tickets available for your PT systems does your clocking system offer?  (consider both tickets and subsciptions for all types of users).	all/almost many a few none	All/Almost. The number of types of ticket available for your revorce is a positive feature. It allows different kinds of user to find the most proper solution to their necessity.  Many. The types of ticket available for your service need to be developed. This important feature allows different kind of users to find the most proper solution to their necessity, covering both tickets and subscriptions. Otherwise, some types of users might be discouraged.  A few. The types of ticket available for your service need to be highly developed. This important feature allows different kind of users to find the most proper solution to their necessity, covering both tickets and subscriptions. Otherwise, some types of users might be discouraged.

Figure 9. The overall table of standard info-mobility suggestions

Legend: STEP 1 (violet colour), STEP 2 (light-blue colour), STEP 3 (yellow colour), STEP 4 (brown colour), STEP 5 (orange colour)





## Annex II - Pilot tips. The output of the web-based tool EU-Survey

PAYMENT METHODS  How many of these payment methods does your ticketing system offer?  SMS, credit or debit cards, periodic involces with IBAN account, others]  Best practice example as for the available payment methods: SBB Mobile. "Toe and Tricks."  All/Almost  Many  A few  None  TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both lickets and subscriptions for all types of user.  All/Almost  Many  A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	A Name	
How many of these payment methods does your ticketing system offer?  SMS, credit or debit cards, periodic invoices with IBAN account, others]  Best practice example as for the available payment methods: SBB Mobile - Tips and Tricket*  All/Almost  Many  A few  None  TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  NOTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	O None	
How many of these payment methods does your ticketing system offer?  SMS, credit or debit cards, periodic invoices with IBAN account, others]  Best practice example as for the available payment methods: SBB Mobile - Tips and Tricket*  All/Almost  Many  A few  None  TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  NOTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
SMS, credit or debit cards, periodic invoices with IBAN account, others]  Best practice example as for the available payment methods: SBB Mobile - Tips and Tricks*  All/Almost  Many  A few  None  TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  NTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	PAYMENT METHODS	
Best practice example as for the evaliable payment methods: SBB Mobile - "Tips and Tricks"  All/Almost  Many  A few  None  TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	: 195명 보면 Chain Trigg Chain Tig Chillift (Chain Chain Chain Chillip Chain The Chain The Chillip Tig (Chain Chain	
<ul> <li>All/Almost</li> <li>Many</li> <li>A few</li> <li>None</li> </ul> TYPES OF TICKET: How many of the types of ticket available for your PT systems does your ticketing system offer? Consider both tickets and subscriptions for all types of user. All/Almost Many <ul> <li>A few</li> </ul> INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW: INFO-MOBILITY TOOL For a Local-Rural-Inhabitant focused area 1. GENERAL FEATURES The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers. 2. PRE-TRIP COMPONENT 2.1 Multi-modal coverage We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts. The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	The state of the s	₹iji Wilina in the America (America)
<ul> <li>Many</li> <li>A few</li> <li>None</li> </ul> PTYPES OF TICKET: How many of the types of ticket available for your PT systems does your ticketing system offer? Consider both tickets and subscriptions for all types of user. <ul> <li>All/Almost</li> <li>Many</li> <li>A few</li> </ul> INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW: INFO-MOBILITY TOOL For a Local-Rural-Inhabitant focused area <ol> <li>GENERAL FEATURES</li> </ol> The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers. 2. PRE-TRIP COMPONENT 2.1 Multi-modal coverage We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts. The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		and Tricks"
○ A few ○ None TYPES OF TICKET: How many of the types of ticket available for your PT systems does your ticketing system offer? Consider both tickets and subscriptions for all types of user. ○ All/Almost ○ All/Almost ○ Many ○ A few INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW: INFO-MOBILITY TOOL For a Local-Rural-inhabitant focused area 1. GENERAL FEATURES The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers. 2. PRE-TRIP COMPONENT 2.1 Multi-modal coverage We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts. The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
TYPES OF TICKET:  How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
How many of the types of ticket available for your PT systems does your ticketing system offer?  Consider both tickets and subscriptions for all types of user.  All/Almost  Many  A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.	None	
Consider both tickets and subscriptions for all types of user.  All/Almost Many A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.	TYPES OF TICKET:	
Many A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.	How many of the types of ticket available for your PT systems does you	ur ticketing system offer?
Many A few  INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.		
INTERNATIONAL INFO-MOBILITY TOOL IS NOW READY FOR YOUR REVIEW:  INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system. An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
INFO-MOBILITY TOOL  For a Local-Rural-Inhabitant focused area  1. GENERAL FEATURES  The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	A few	
The development of your IMIS is highly suggested, in order to make it your main system.  An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	For a Local-Rural-Inhabitant focused area	
An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.	1. GENERAL FEATURES	
An IMIS is very flexible, since it can be extended in different moments, including new services and area of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.	The development of your IMIS is highly suggested, in order to my	ake it vour main evetem
of interest. Such a flexibility is hardly available for standard MISs, since these are usually strictly referred to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.		
to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.		
2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.		
We suggest you to develop your multi-modal coverage. Especially considering that peripheral services are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, an encourage door-to-door PT solutions.	of interest. Such a flexibility is hardly available for standard MISs	, , , , , , , , , , , , , , , , , , , ,
are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.	,
are often leaved aside, even if a high number of citizens live in the outskirts.  The coverage of your IMIS/MIS is very positive. It can guarantee an extensive multi-modal overview, at encourage door-to-door PT solutions.	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.  2. PRE-TRIP COMPONENT	
encourage door-to-door PT solutions.	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage	
encourage door-to-door PT solutions.	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especial	y considering that peripheral services
2.2 Transnational coverage	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especiall are often leaved aside, even if a high number of citizens live in the	y considering that peripheral services e outskirts.
AND HORSELDSON THEN THE WAY	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especiall are often leaved aside, even if a high number of citizens live in the The coverage of your IMIS/MIS is very positive. It can guarantee	y considering that peripheral services e outskirts.
	of interest. Such a flexibility is hardly available for standard MISs to specific municipalities or providers.  2. PRE-TRIP COMPONENT  2.1 Multi-modal coverage  We suggest you to develop your multi-modal coverage. Especiall are often leaved aside, even if a high number of citizens live in the The coverage of your IMIS/MIS is very positive. It can guarantee encourage door-to-door PT solutions.	y considering that peripheral services e outskirts.

Figure 10. The EU Survey output of the transnational tool