

Fact Sheet ISEMOA Task 2.3

State of the art regarding guidance-materials on accessibility

ISEMOA Partner Contributing the Information	Technische Universität Dresden			
Title in Original Language	FreiRaum - Planungsleitfaden für die barrierefreie Gestaltung von Wanderwegen			
Title in English	FreeSpace - Planning guide for barrier-free hiking path design			
Year	2005			
Initiator	Thüringer Ministerium für Soziales, Familie und Gesundheit (Ministry of social affairs, family and health of Thuringia)			
Author / Editor of Guideline	Matthias Gather, Juliane Friedrich (Institut für Verkehr und Raum an der Fachhochschule Erfurt (Institute of Traffic and Space at Erfurt University of Applied Sciences))			
Supporting Parties	Annett Zeigerer, Sebastian Sommer			
Guidance developed by (one pick only)	<input checked="" type="checkbox"/> Administration / Political actor	<input type="checkbox"/> PRM lobby group	<input type="checkbox"/> Organization	<input type="checkbox"/> Operator
Type of Document (one pick only)	<input checked="" type="checkbox"/> Book	<input type="checkbox"/> Website	<input type="checkbox"/> Article	<input type="checkbox"/> Magazine
	<input type="checkbox"/> Leaflet	<input type="checkbox"/> Flyer	<input type="checkbox"/> *.doc	<input type="checkbox"/> *.pdf
Link, ISBN, ISSN, Bibliographical Data (one pick only)	<input type="checkbox"/> Link	<input checked="" type="checkbox"/> ISBN	<input type="checkbox"/> ISSN	<input type="checkbox"/> Bibliographical data

	3-934761-58-5			
Further information	http://www.fh-erfurt.de/fhe/vur/metaprojektliste/2003/freiraum-entwicklung-und-erprobung-eines-edv-gestuetzten-planungshandbuchs-ermittlung-bewertung-und-konzeption-freiraumbezogener-barrierefreier-tourismusangebote/			
Developed in	Thuringia, Germany			
To Be Applied in	Thuringia, Germany			
Language	German			
Kind of Paper (one pick only)	<input checked="" type="checkbox"/> Strategy paper	<input type="checkbox"/> Policy paper	<input type="checkbox"/> QM process	<input type="checkbox"/> Technical standard
	<input type="checkbox"/> Other:			
Target Area (you can pick both)	<input type="checkbox"/> Urban		<input checked="" type="checkbox"/> Rural	
Dedicated to (you can pick more than one)	<input checked="" type="checkbox"/> Local / Regional administration	<input checked="" type="checkbox"/> Designers / technicians	<input type="checkbox"/> Operators	<input type="checkbox"/> PRM
Type of PRM Affected (you can pick more than one)	<input checked="" type="checkbox"/> Visual impaired	<input checked="" type="checkbox"/> Motor impaired	<input type="checkbox"/> Hearing impaired	<input checked="" type="checkbox"/> Cognitive / Learning impaired
Application Field (you can pick both)	<input type="checkbox"/> Public Transport		<input checked="" type="checkbox"/> Public Space	
Approach (you can pick more than one)	<input checked="" type="checkbox"/> Engineering, design, technology, planning	<input type="checkbox"/> Financial support, funding	<input type="checkbox"/> Organisational / operational support	<input checked="" type="checkbox"/> Awareness building, education

Are Standards Provided?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
If yes - Please Describe (e.g. footpath width, gradients etc.)	Required spaces, rail measures, contrasts, ramp gradients, font design and height	
Topics of the guideline	Design and maintainance of barrier-free hiking paths	
Description of the guideline	<p>The guide provides all information necessary to understand the problems of PRM and evaluate existing hiking ways to classify them for certain groups of PRM.</p> <p>It also provides best practice examples and design proposals to build and redesign barrier-free hiking paths.</p> <p>The conclusion focus on the necessity of integrated concepts to provide a barrier-free environment and not only single projects.</p>	
Execution (one pick only)	<input checked="" type="checkbox"/> Advisory	<input type="checkbox"/> Partly mandatory
Any More Comment?	<input type="checkbox"/> Mandatory (Legally binding)	