

Overview

- Background
- Chapter 6: Fixed Route Service
- Questions





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Circular Background

- Contains no new requirements
- Covers 49 CFR 27, 37, 38, 39, and Facility Standards
- Provides one-stop shopping





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Circular Organization: 12 Chapters

Chapter	Торіс
1	Introduction and Applicability
2	General Requirements
3	Transportation Facilities
4	Vehicle Acquisition and Specifications
5	Equivalent Facilitation
6	FIXED ROUTE SERVICE
7	Demand Responsive Service
8	Complementary Paratransit Service
9	ADA Paratransit Eligibility
10	Passenger Vessels
11	Other Modes
12	Oversight, Complaints, and Monitoring

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Circular Organization: Chapter 6

- Fixed route is a big topic:
 - Transit "operated along a prescribed route according to a fixed schedule"
 - Includes bus and rail

- But Chapter 6 is **short**:
 - 15 pages



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Circular Organization: By Topic

Chapter 2: General Requirements

- Lift use and securement
- Service animals and oxygen
- Personnel assistance and training
- Maintenance of accessible features
- Accessible information
- Reasonable modification of policy

Chapter 3: Transportation Facilities

Chapter 4: Vehicle Acquisition and Specifications



Notes



- Use the Circular as a reference document
- Refer to other chapters, in addition to Chapter 6, for cross-cutting requirements
- See Webinar I on Chapter2: General Requirements

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Topics Specific to Fixed Route in Chapter 6

Priority seating and securement area

Alternative transportation

Obstructions at bus stops

Passenger boarding considerations

Stop announcements

Route identification



Priority Seating and Securement Area

- Priority seating = first set of forward-facing seats (different from securement area, usually)
- Difference in who needs to be asked to move
 - Ambulatory people with disabilities are to move from securement space
- Optional mandatory-move policy





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Alternative Transportation

- Must provide alternative transportation when bus lifts are inoperable
 - And headway to next bus is more than 30 minutes
- Does not apply when the bus is "full":
 - Securement areas occupied with wheelchair riders
 - Bus is at capacity with no space for more riders

 Note: Operator can deploy the ramp manually instead





Obstructions at Bus Stop

- Cannot refuse to deploy lift at designated stop unless:
 - Lift will be damaged
 - Temporary conditions prevent the safe use of the stop by all
- New Appendix E example:
 - Operators should pull up a reasonable distance from an obstructed stop



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Boarding Considerations



- Nondiscriminatory boarding procedures
- Ensure people with disabilities have adequate time to complete boarding / alighting

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Stop Announcements

• Must make on-board announcements on bus and rail (including commuter) so people with visual and other disabilities know where they are and when to alight



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Stop Announcements

- List of stops called is developed locally
- Major intersections and destination points
- Sufficient intervals
- Any stop requested
- Transfer points with other fixed routes
 - E.g., "State Street"

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FTA C 4710.1 Chapter 6 – Fixed	Route Service At	ttachmen	nts					6A-2	
	On-Board Fix	xed Roi	ite Stop	Announc	ement Data	Collection	Form		
Date						Bus No.			
Route No.	Direction			Destination					
Boarded at:	Boarded at:					Disembarked at:			
Time (a.m./p.m.)					Time (a.m./p.m.)				
Location: Include Stop type: Indic							oints and tran	sfer points	
Location	Stop Typ	oe .	On-board Announcement Made? Yes/No		Announcement Method: Voice/PA/ Automated		Audible? Yes/No	Timely? Yes/No	
Total	Not					No			
	ade Made	Voic	e PA	Automa	ited Audible			Untimely	

Route Identification

- People need to know which bus or train to board
- Agency must identify route (via operator verbally or automated system) where:
 - Stop or station serves more than one route or line



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