DCA Meeting Checklist

This checklist is comprised of questions designed to evaluate the venue's accessibility to individuals with disabilities.

Accessible Meeting Facilities Checklist

Name of Facility (hotel, restaurant, state, city or county facility):			
Address:		City, State & Zip code:	
Phone :		Email:	
Surveyor's Name:		Survey Date:	
Phone:		Email:	
Office:		Agency:	
Building Exter	ior		
Off-Street Parking/Passenger Loading Zone			
	Number of accessible parking spaces, (see Appendix A) # Required Spaces		
	At least one van space, (96" space 114" vertical	with 96" access aisle or 132"space with 60", clearance)	
	Sign at parking space, International Access Symbol, white on blue, "Van Accessible" for van space.		
	Built-up curb ramps do not project	into access and parking spaces.	
	Level Slope < 1:48, firm, and non-sl	lip surface. Slope < 1:48	

	Curb-cut, ramp or level area to walkway		
	If surface unpaved, then size of gravel < 0.3 inches		
	Closest parking space to accessible entrance. Crosses vehicular traffic lane?		
	Directional signage to accessible entrance, at non-accessible entrance		
	Passenger drop off or loading zone with accessible route or travel to building		
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Prox	ximity to Public Transportation		
	Bus stop within 1-2 blocks. Approximate Distance:		
	Bus available evenings: (Please Circle) Yes or No		
	Level, firm, non-slip surface from bus stop to primary accessible building entrance, maximum slope of 1:12		
	Curb cut, ramp, or level area to walkway (see Walkways). Note: handrails required if slope > 1:20 and the rise is >6 "		
Wal	kways		
	44" minimum exterior width		
	Max. slope of 1:12 (Up to 1:8 permissible for rises < 3" Up to 1:10 for rises < 6") preferably 1" to 20" (can carry a latte in your lap and go down ramp without spilling)		
	Level (slope >1:20) or ramped from parking to primary accessible entrance		
	Level, firm, non-slip surface with no drop-offs, grass or soil meet sidewalk		
	Walkways free of obstructions that protrude > 4" (higher than 27"or < 80")		
	Walkways free of grating openings larger than $1/2$ ", openings perpendicular to path of travel.		
	Threshold 1/4" maximum, or 1/2" if beveled		

Ramps (exterior)

	landi	ings)
	Land	ings at top and bottom of run, Landings shall be level and be 60"in direction of travel
	Gras	pable handrails provided, 34"- 38" high (Slope 1:20, or rise < 6" no handrails required.)
	Hand	drails 1-1/2" diameter and 1-1/2" from wall
	Firm	, non-slip surface
	44" r	minimum exterior width
Buil	ding E	exterior (Cont'd)
Stai	rways	
		Graspable handrails provided on both sides, 34" - 38" high, properly secured
		Handrails 1-1/2" diameter and 1-1/2" from wall
		Uniform riser height and tread width
		5' x 5' level landings on top and bottom
		Contrast on stairs and landings
		Adequate lighting on stairs
		No open risers (steps). No hanging stairwells, unless cane detectable barriers are provided underneath.
Entr	ances	s (exterior)
		At least one primary entrance accessible, door 32"clear opening
		Threshold height 1/4" maximum, 1/2" if beveled. If not, actual height is
		An 18" clear maneuvering space at the pull side of the door
		Level and unobstructed area 5' x 5' both sides of door
		Lever or loop-type door handles
		Door opening pressure 8.5 lbs. maximum, or Automatic door openers

	Alternate accessible entrance for a revolving door
	Sign indicating accessible entrance
	Directional signage at inaccessible entrances designating the accessible entrance
	g Interior Doors and Corridors
	Firm, non-slip surface (no loose or deep pile carpet, maximum pile thickness < 1/2")
	Doors have a minimum clear opening width of 32"
	An 18" clear maneuvering space at the pull side of the door
	Lever or loop-type handles, path to meeting room
	Door pressure 5 lbs. Maximum, or Automatic door
Interi	or Doors and Corridors Continued:
	Corridors have a clear width of 36"
	Wall-mounted objects protruding 4" or greater (located within 27" - 80" from the floor) have barriers detectable by individuals using a white cane. Wall mounted objects protruding less than 4" or higher than 80"from the floor, no detectable barrier required
	Adequate lighting in corridors, provide uniform illumination
Damne	(intoxiox)
nuiiips _	(interior)
L	Maximum slope of 1':12' (no more than 30' of rise between level landings)
	1 5' x 5' level landings on top and bottom
	Graspable handrails provided, 34" - 38" high
	Handrails 1-1/2" diameter and 1-1/2" from wall
	Firm, non-slip surface
	36" minimum interior width

Elevators	S		
	Door has 36" minimum clear opening		
	Size of ele	evator floor at least 54" x 68"	
	Serves all	floors and public meeting areas	
] Highest co	ontrol buttons 48" maximum (54" built before 2002), emergency controls 35"	
] Audible a	nd visible signals, hallway and elevator interior	
	Controls h	nave raised Arabic numerals and Braille identification	
] Exterior c	all buttons 35"max	
] Floor leve	els indicated on door jambs by raised numerals placed no more than 60" high	
] Elevator d	doors remain fully open for 5 seconds minimum	
	l Visible an	d audible signal provided at each entrance to indicate which car is answering a call	
Building	Interior (Con	t'd)	
Water Fo	ountains (wh	ere provided)	
	At least one fountain on accessible route of travel		
	Maximum s	Maximum spout no higher than 36" from floor	
	Spout located at front of unit with water projecting parallel		
	Hand operated control (push or lever) within 5" of the front of the fountain 27" clear knee space		
	If no knee s	pace, then at least 30" x 48" clear floor space provided for parallel approach	
Public Re	estrooms		
Women	Men	(One restroom may be accessible while another is not, check both)	
		On accessible route of travel from or to meeting room	
		At least one accessible stall in each restroom. Or unisex restroom available	

		Ambulatory accessible toilet stalls (required when six or more water closets are available in a restroom)
		High contrast, non-glare sign, raised and Braille between 48" - 60" from floor, located on latch side of door
		Signs at inaccessible restrooms giving directions to accessible restrooms
		Entry 32" minimum clear width
		Accessible stall doors 32" minimum clear width
		Door pressure 5 lbs. maximum
		Stall width 60" wide x 56" wall mounted, 60" x 59"floor mounted toilet
		Minimum 48" width next to toilet on one side
		Grab bars side and back, 33" - 36" above and parallel to floor
		Grab bars 1-1/2" diameter and 1-1/2" from wall
		Toilet seat 17" - 19" high
		5' x 5' diameter clear floor space to turn around (by mirrors or sink area)
		Bottom of mirror, top of shelf, towel and all other types of dispensers at 40" maximum from floor
		Soap and towel dispensers and hand dryer adjacent to the sink
		27" clear knee space under basin
		Insulation of exposed pipes under sinks
		Lever-type faucets (or automatic)
		Lever-type door hardware, entry door and on accessible stall and urinal
Meeting F	Rooms and	Common Use Areas
Meeting F	Rooms – Ro	om # / Name of room:
please co	mplete for	each meeting room to be used)
	Capacity	
	High contra	ast signage with non-glare finish, Raised and Braille at 48"- 60", latch side of
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	door
	Ramps for raised platforms, speaking areas
	Top of table 28" - 34" from floor
	Clear knee space for tables (minimum 27" high x 30" wide x 19" deep)
	Public Address System with Assistive Listening equipment
	Assistive Listening Equipment (identified by signage)
	Low noise level (inside and outside)
	Meeting and other functions provided in nonsmoking areas
	Firm, non-slip surface (no loose or deep pile carpet)
	If Audible, then visible alarm system
Event Se	
Fixed Se	ating Only (auditorium)
	For auditoriums, integrated wheelchair seating, a minimum of one, for 4-25 seats
	Number of wheelchair spaces required (See Appendix A Wheelchair Spaces Required in Assembly Areas)
	Minimum space 33" x 48" for rear or forward access, 33" x 60" for side access
	Unobstructed viewing position from wheelchair seating
Fixed S	Seating Continued
	Aisles at least 36" having seating on one side of aisle, 42" with seating on both sides
	Integrated seating, people using wheelchairs can sit next others, accessible seating dispersed throughout auditorium.
Comm	oon Use Areas
	Restaurant /coffee shops, gift shops, ATM, lobby, vending machines, copy machines and other common use areas accessible to persons with disabilities. (entrance, seating, counter height, reach range, 48")

☐ Problem Areas:					
Audible alarm system					
Visible alarm system					
Maintenance/remodeling at time of meeting					