





Criteria	No. Maturity	Foundation	Growth		Empowernment		Leadership		
		%0 %10 %20	%30 %0	%50	%0 %70	%8o	%90	%100	
Criterion 1: Accessible Physical Environment (%50)	The organization ensures that buildings are easily and safely accessible to POD. (Examples: designated entrances, automatic or wide doors, door handles with appropriate design and used with minimal effort, appropriately positioned handles sufficient number of accessible parking spots, wide nathways, safe and	The work environment in the organization lacks comprehensive accessibility measures for its buildings for POD, making it difficult for them to access the organization and participate fully and easily in various activities and services.	accessibility to its buildings forPOD;	however, these ten difficulty in tly. Additionally,					
	Universal Facility Design: The organization provides accessible interior spaces designed to accommodate the mobility needs of POD, facilitating ease of use and movement and navigation within the facilities. It also offers functional and comfortable areas for sitting, social interaction, and easy service access. (Examples: wide pathways, appropriate ramps, large elevators equipped with audio announcements, illuminated buttons with Braille, adjustable furniture and counters, non-slip flooring, proper lighting, etc.)	inclusive facility design for use by POD, making it difficult for them to use the organization's facilities, navigate within them, and access services easily and	usability of its facilities for POD; howe	ver, these efforts lty in using and nd conveniently.	However, these efforts do not meet the requirements of some types of disabilities and do not cover all of the organization's facilities. Additionally, the organization develops and improves these practices based on performance results, satisfaction measurements, and feedback. As a result of these efforts, it has received recognition and is considered a role model for other feedback in most cases."				
	The organization implements safety and emergency measures to protect POD, including visual and audio emergency signals, accessible emergency exits and escape routes, as well as ensuring ensures that trained personnel are available.	The organization lacks adequate safety measures and emergency preparedness protocols for POD, putting them at risk during emergencies or evacuation procedures.	of individuals to assist DOD during	uire the presence the evacuation ack appropriate verse needs and	"The organization equips all of its buildings with emergency exits and escape routes that are accessible to POD easily and conveniently, in accordance with basic inclusive design standards, ensuring that POD can access and use the emergency exits. However, these exits and routes do not meet the requirements of some types of disabilities and may require assistance organization also works to provide a number of warning signs; however, these are not comprehensive for the diverse needs of disabilities and do not cover some of the organization's facilities. The organization has a number of trained staff for the evacuation of POD, and evacuation drills are conducted on a limited basis. Additionally, the organization develops and improves these practices based on performance results, satisfaction measurements, and feedback in most cases." "The organization is committed to equipping all o emergency exits and escape routes that are accessib conveniently, in accordance with the highest interraddressing their diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providing all a diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providing all a addressing their diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providing all a diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providing all a diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providing all a diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providing all a diverse needs and covering all types establishes clear protocols for the evacuation proces to all employees, including POD, while providin			that are accessible to POD easily and he highest international standards, overing all types of disabilities. It also vacuation process and explains them ile providing all appropriate auditory mergencies, ensuring the presence of vacuation, and conducting numerous oth process in case of emergencies. Ilicated to regularly developing these ults, satisfaction measurements, and ts, it has received recognition and is a stitutions in this field."	
	The organization provides assistive technologies and devices for POD, such	or devices to meet the needs of POD, making their experience	The organization shows some efforts to provide a limited number of assistive devices for POD; however, these efforts are limited and do not cover the needs of most types of disabilities.		"The organization provides some assistive technologies and devices for POD, meeting the needs of most of them. However, these technologies and devices do not meet the requirements of some types of disabilities. Additionally, the organization measures performance results, satisfaction levels, and gathers feedback to improve these practices in most cases." The organization demonstrates exceptional evariety of assistive technologies and devices for diverse needs and covering all types of disabilities latest developments in this field and provides the prominent devices and technologies. Additionally performance results, satisfaction levels, and gather these practices. As a result of these efforts, it has and is considered a role model for other institutions.			d devices for POD, addressing their of disabilities. It actively follows the nd provides the most advanced and s. Additionally, it regularly measures rels, and gathers feedback to improve the efforts, it has received recognition	
		"The organization lacks appropriate directional and warning signs for POD, making it difficult for them to navigate and interact with the spaces comfortably."	providing directional and warning signs to guide POD in a small portion of its facilities; however, these efforts are limited, and there is often difficulty for POD to navigate		"The organization provides appropriate directional and warning signs for POD and designs some sensory-friendly elements for visual, auditory, and tactile guidance in most of its facilities, enabling them to access the organization and use its facilities safely and easily on an individual basis, meeting the needs of most types of disabilities. The organization also provides some suitable signs and informational boards for certain types of disabilities, ensuring that POD can access most of the organization's facilities and obtain services easily and conveniently. However, these efforts do not meet the requirements of some types of disabilities and do not cover all of the organization's facilities. Additionally, the organization develops and improves these practices based on performance results, satisfaction measurements, and feedback in most cases."			ing signs for POD and designing is for visual, auditory, and tactile cies. This enables them to access the afely, easily, and conveniently on an erse needs and covering all types of in facility usage for everyone. The iding clear and easy-to-understand arious formats that consider all types arly develops these practices based in measurements, and feedback. As a direcognition and is considered a role	
	The organization ensures the availability of accessible restrooms that meet	The organization does not provide a restrooms (bathroom) that is equipped for POD, lacking most of the requirements for inclusive design.	The organization provides one restroom (bathroom) that has been designed to meet some basic requirements of inclusive design; however, it lacks certain elements that facilitate its use by POD and does not fully cover the needs of various types of disabilities. Additionally, the organization does not ensure its permanent availability, and it is not maintained regularly.			basic requirements of naking them easier for majority of their needs. is their availability and is surveys the opinions uses this feedback for	health facilities (bathrooms) that international inclusive design star and easy for POD to use, regardles ensure their operation, availability, by staying informed about the lates design. The organization continuous	equipping a sufficient number of meet the highest requirements of ndards, ensuring they are available s of their specific needs. It works to maintenance, and periodic updates at developments in accessible facility busly surveys the opinions of users edback, and utilizes it for ongoing	
	Results: The organization measures its efforts in providing an inclusive physical environment through perception surveys and performance indicators and utilizes the findings for improvement. Indicators may include, but are not limited to: Level of compliance rate with inclusive design physical environment requirements based on the international standards / UAE Universal Design Code, average time required to navigate within buildings, satisfaction level of customers with disabilities regarding the physical environment, satisfaction level of employees with disabilities regarding the physical environment, number of evacuation training sessions that take into account the needs of POD.	measured to assess the organization's success in providing an inclusive physical environment, and most of these results have been negative, with no benefits derived from them for improvement and	an inclusive physical environment performance indicators and opinion	through limited measurements, of these have	an inclusive physical environme indicators and opinion mea assessed periodically in most	ent through performance isurements, which are cases. The results show and they are sometimes	physical environment through con and opinion measurements, which	formance in providing an inclusive aprehensive performance indicators are assessed sustainably. All results of for development and improvement, cities.	

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	No.		%0	%10	%20	%30	%0	%50	%o %70	%80	%90	%100
Inclusive Policies and Bylaws (%35)	1	Accessibility and Universal Design of Information and Digital Services: Compliance with accessibility requirements and universal design standards for digital information and services related to the rights of POD, when designing and managing platforms, applications, and services. Information in all formats should meet international standards such as the Web Content Accessibility Guidelines (WCAG) and offer user-friendly interfaces compatible with assistive technologies—such as screen readers, voice control systems, touch panels, specialized keyboards, and eye-tracking devices—enabling effective access to digital services and information by POD.	lacks meas accessibility information, use and nav	sures for i for POD making it dif	nclusive digital and access to ficult for them to ebsite effectively.	accessibility and information by features; however, is often difficuted digital websites them easily and information in the second seco	nd the use of appli POD. It includes sever, these efforts Ity in accessing apples, making it challed conveniently. Add	Forts to improve digital cations and access to ome basic accessibility are limited, and there lications, services, and inging for POD to use ditionally, these efforts ypes of disabilities."	environment for POD by follow standards, ensuring they can applications, and information some assistive technologies However, these efforts do not recrtain types of disabilities and of the informational and digital electronic and digital service organization also develops	nformational and digital ving inclusive accessibility access most websites, easily. It also provides and devices for them. meet the requirements of do not cover all aspects al environment, including es and information. The and improves these nce results, satisfaction	"The organization demonstrates of inclusive informational and digital the highest requirements of internal accessibility. It establishes and imperactices for digital accessibility, adigital websites and applications to types of disabilities and ensuring experiormance results, satisfaction a result of these efforts, it has reconsidered a role model for other	environment for POD, adhering to tional standards for inclusive digital ements comprehensive policies and providing assistive technologies for meet their diverse needs, covering all qual opportunities. The organization eveloping these practices based on measurements, and feedback. As reived recognition or awards and is
	2	Accessible Formats: Providing accessible formats for documents, information, data, and images This may include: converting material into Braille, using large print offering, providing content in electronic or audio formats, using simplified reading formats, translating into sign language, or using any other method that enables POD to understand and access the content.	accessible f information, inappropriat	ormats for or they are e, preventing ng and a	documents and e insufficient or ng POD from	information understanding limited, irregul documents and	in accessible for by POD; howev ar, and basic, and t	mats for use and er, these efforts are hey do not cover most lo they meet the needs	"The organization provides for POD, allowing them to ac various accessible formats what their needs based on the nature. However, these efforts do not recertain types of disabilities and sources of information and doctals of develops and improves the performance results, satisfact feedback in most cases."	ccess these resources in nile considering some of re of different disabilities. meet the requirements of do not cover all types and uments. The organization hese practices based on	range of accessible formats for all trimages, enabling all POD to access a and convenience. This approach me types of disabilities and ensuring ed is also committed to periodically of performance results, satisfaction	eptional efforts in providing a diverse ypes of documents, information, and and understand information with ease eets their diverse needs, covering all qual opportunities. The organization eveloping these practices based on measurements, and feedback. As reived recognition or awards and is institutions in this field."
	3	Communication and Connectivity: Providing suitable tools that ensure effective communication and access for POD via telephone and internet channels, such as call centers, text chats option, high-quality audio and video calls, to ensure smooth and efficient communication.	communicat or they are	ion channels	for use by POD, or inappropriate	communicatio by POD; howed do not cover m	n methods that car ver, these efforts ar nost of the organiza do they meet the no	e efforts to provide n be used and accessed e limited, irregular, and ation's communication eeds and requirements	on the nature of different dis efforts do not meet the require	n POD via phone and the ome of their needs based abilities. However, these ments of certain types of communication channels. ops and improves these nce results, satisfaction	range of suitable means to ensure ef phone and the internet, accommoda and their requirements. This enable organization easily and convenient communication and participation in organization is also committed to pe based on performance results, satisf	eptional efforts in providing a diverse fective communication with POD via sting the different types of disabilities as all POD to communicate with the ly, ensuring equal opportunities for a digital and social interactions. The criodically developing these practices action measurements, and feedback. Eceived recognition or awards and is stitutions in this field."
	4	Awareness and Training: Raising employee awareness of the rights of POD and how to interact and communicate with them. This includes ensuring the presence of a trained and specialized team of service providers capable of responding to the needs of POD, whether via phone, electronic channels, or in-person at service centers. (Examples: staff trained in sign language, developers familiar with accessibility requirements for digital and electronic services, and call center staff trained to respond to the needs of POD.)	organization interact wit rarely made issues."	lack cours th POD, and	ses on how to employees are	number of e however, thes not cover mos also provides employees or irregular and si	employees about e awareness progr st aspects of disab some training to n disability-related mplistic. There is a station to improve it	the rights of POD; ams are basic and do ility. The organization a limited number of matters, but it is ignificant opportunity		POD and how to interact offers specialized courses ed in dealing with POD or ms for responding to their ectronically, or at service of disability. However, not comprehensive, and approve these initiatives. In sometimes works on	training its employees about the rig them. This is achieved through the comprehensive plans to raise aware the rights of POD and how to me specialized training is included for er POD or in preparing appropriate sy whether by phone, electronically, the type of disability, with a suitable in these training programs. The periodically developing these practs satisfaction measurements, and fe	exceptional efforts in educating and hts of POD and how to interact with development and implementation of ness among all employees regarding et their diverse needs. Additionally, imployees involved in interacting with stems for responding to their needs, for at service centers, depending on a number of employees participating organization is also committed to cices based on performance results, edback. As a result of these efforts, its and is considered a role model for
	5	Results: Measuring the organization's efforts in providing an accessible informational and digital environment through perception surveys and performance indicators and using the results to drive improvement. These may include, but are not limited to: (compliance rate with accessibility and universal design standards for digital and informational environments, percentage of documents, data, and images provided in accessible formats, rate of assistive technology usage across websites, applications, and services, frequency of assistive technology utilization, number of awareness workshops and training sessions on disability for employees, level of social and digital engagement by POD, satisfaction rate of customers with disabilities regarding the accessibility of the informational and digital environment, satisfaction rate of employees with disabilities regarding the accessibility of the informational and digital environment.)	A very limit measured to success in informational and most of negative and improvement	providing al and digit of these res d have not l	an inclusive al environment, sults have been been utilized for	through limite measurements of these meas	ed performance ir s, which are asses surements have sh rarely utilized fo	idicators and opinion sed irregularly. Some	"The organization measures its an inclusive informational a through performance ind measurements, which are asse cases. The results show predo and they are sometimes utiliz development."	licators and opinion essed periodically in most minantly positive trends,	informational and digital envir performance indicators and opinior sustainably. All of these measureme	formance in providing an inclusive conment through comprehensive measurements, which are assessed ents are positive and are periodically ovement, serving as a reference for