Job Accommodations for People who are Deaf or Hard of Hearing

Amplification Accommodations	Responding to Sounds in the Environment
Personal hearing instrument	Use a visual or vibrating alerting device
Personal FM (hearing aid + FM or FM only)	Modify equipment by adding a light to the sound source
Hearing assistance technology	Install lighted fire strobes and other visual alerting devices
Wide area sound distribution system	Provide a vibrating text pager that may be triggered by the
Other:	emergency alerting system or a web-based system
Assistive Devices Accommodations	Allow the employee to bring his/her hearing dog to workplace
Videophone or Text Phone	Other:
Alerting Devices	Other:
Other:	Communicating by Telephone
Face to Face Communications	Use telephone amplification/clarity technology
Use written notes	Use hearing aid compatible headset
Use computer and keyboard to type messages back and for	ů i
Use a computer with speech-recognition software	Use a captioned telephone
Send e-mail or text messages as alternative to face-to-face	Use voicemail transcription service to send an e-mail or text
communications	message of voice mail messages
Use a sign langue interpreter or video remote interpreter	Use relay conference captioning (RCC) during group
(VRI) on an as-needed basis	conference calls
Use a personal assistive listening device (ALD) or portable assistive listening system (ALS)	Use a voice carry over phone (VCO)
Encourage employees to learn and use basic sign language	Use video relay service (VRS)
Use an augmentative and alternative communication	Include the Telecommunications Relay Service (TRS)
device (AAC), with or without speech	number (711) with the employee's business number
Send e-mail or text messages as alternative to face-to-face communications	Use e-mail or instant messaging (IM) instead of voice phone
Provide disability awareness training	Use mobile two-way text messaging instead of voice phone
Other:	Use TTY
Other:	Other:
Other:	Other:
Communicating in Groups, Meetings, or Training	Safely Operating/Working Around Vehicles
Sit at round table to facilitate lip-reading	Establish set paths of travel for vehicles and pedestrians
Meet in quiet room to avoid extraneous noise distraction	Establish and enforce rules requiring all moving vehicles to
Adjust lighting and seating to create optimal listening	stop and flash lights/beep horn at intersections
Educate staff regarding meeting etiquette, i.e. one person	The individual who is deaf/hard of hearing may be willing to
talks at a time, maintain eye contact, do not cover mouth	wear hat or vest of a unique color for warning
Provide written materials in advance	Install flashing strobe lights on moving vehicles
Allow extra time for training	Install industrial mirrors at strategic locations
Use an FM, infrared, or induction loop assistive listening system (ALS)	Install a directional worker alert system that provides visual warning of oncoming vehicles
Hire a qualified sign language interpreter as-needed	Use a vibrating personal pager to alert the person who is deat
Contract for on-site or remote captioning services (CART)	Install a vehicle rear vision system in the forklift or vehicle
Provide computer-assisted note taking; a skilled note taker/typist uses a laptop to compose notes	Other:
Record and transcribe meetings	
Caption training DVDs/videos and web-based training	
Use relay conference captioning (RCC) during group conference calls	
Provide disability awareness training when needed	