## HEARING LOSS CERTIFICATION

## **Telecommunication Assistance Program (TAP)**

Completion of this form meets the requirements of Wisconsin Statute § 46.297 and Wisconsin Administrative Rule Chapter DHS 78. An online version of this form is also available at <a href="https://survey.alchemer.com/s3/7675859/TAP-HLC-F-22554">https://survey.alchemer.com/s3/7675859/TAP-HLC-F-22554</a>.

Personally identifiable information (PII) on this form will be used to determine eligibility for assistance through the program and will be used only for this purpose.

This certificate **MUST BE** completed by a licensed physician, audiologist, or hearing instrument specialist.

Contact the TAP Program Coordinator at <u>DHSTAP@dhs.wisconsin.gov</u> or 608-266-2536 if you have any questions about this form or the TAP program.

Section 1: TAP applicant info	rmation		
Applicant First Name	Last Name	Stre	et Address (include unit number if any)
City	State	ZIP Code	Phone Number
	WI		
Section 2: To be completed by a licensed physician, audiologist, or hearing instrument specialist			
For the purpose of this verification, this applicant has been tested and determined to be:			
Deaf Deaf/Blind	Severely Hard of	fHearing	
Profession: (select one)	Audiolog	jist	Hearing Instrument Specialist*
Licensed Physician Other - Write In (required):			
Signature of Professional Ve	rifying Information	License Number	Date Examined (mm/dd/yyyy)
Print Name			Date Signed (mm/dd/yyyy)
Please provide your contact information in case we need to follow-up with you.			
Phone Number:	Email Addres	s (if available):	
must have been performed with	nin the last six months n <b>a pure tone audion</b>	of the submitted TAF <b>netry,</b> including air co	ports, pursuant to Chapter HAS 4, <b>and</b> tests Papplication. Induction testing and bone conduction testing
Speech audiometry by live voice, or recorded voice, including speech reception threshold, speech discrimination testing, and most comfortable loudness measurements and loudness discomfort levels.			
Appropriate masking when	indicated.		
Recording and interpretation of audiograms and speech audiometry to determine proper selection and adaptation of hearing instruments.			
Section 3: Submit completed	-		
			Email: DUS ODUU TAD