This is an amendment to 16.26.11 NMAC, Sections 8 and 9, effective 2/10/2022

16.26.11.8	APPLICATION REQUIREMENTS:
A.	Applications for registration shall be completed on a form provided by the board.
[B.	A completed application shall include:
	(1) The required fee as outlined in 16.26.6 NMAC;
	(2) Satisfactory evidence that the applicant for licensure for a military service member,
spouse or veteran fi	rom another state holds a current license in good standing with no pending disciplinary action,
provided the requirements for the current license held meet or exceed requirements for licensure for speech language	
pathology, audiolog	gy or hearing aid dispensing in the State of New Mexico; and
-	(3) Proof of honorable discharge (DD214), military ID card, or other recognized proof
of military spouse s	status.]
В.	The applicant shall provide a complete application that includes the following information:
	(1) applicant's full name;
	(2) current mailing address;
	(3) current electronic mail address, if any;
	(4) date of birth;
	(5) certification that they have not been convicted of any disqualifying criminal
convictions as outli	ned in Subsection E of 16.26.7.8 NMAC;
	(6) proof as described in Subsection C below.
C.	The applicant shall provide the following satisfactory evidence as follows:
	(1) applicant is currently licensed and in good standing in another jurisdiction,
including a branch	of the United States armed forces;
	(2) applicant has met the minimal licensing requirements in that jurisdiction and the
	requirements in that jurisdiction are substantially equivalent to the licensing requirements for
New Mexico; and	
	(3) the following documentation:
	(a) for military service member: copy of military orders;
	(b) for spouse of military service members: copy of military service
member's military	orders, and copy of marriage license;
	(c) for spouses of deceased military service members: copy of decedent's
DD 214 and copy of	
	(d) for dependent children of military service members: copy of military
	orders listing dependent child, or a copy of military orders and one of the following: copy of birth
certificate, military service member's federal tax return or other governmental or judicial documentation	
establishing depend	
	(e) for veterans (retired or separated): copy of DD 214 showing proof of
honorable discharge	
D.	The license or registration shall be issued by the board as soon as practicable but no later than
-	ualified military service member, spouse, dependent child, or veteran files a complete application
	ground check if required for a license, and any required fees.
-	Military service members and veterans shall not pay and the board shall not charge a licensing
fee for the first thre	e years for a license issued pursuant to this rule.
<u>F.</u>	A license issued pursuant to this section shall be valid for the time period that is specified in
	ge Pathology, Audiology, and Hearing Aid Dispensing Practices Act.
[16.26.11.8 NMAC	C - N, 1/29/2015; A, 11/28/2017; A, 2/10/2022]
16 26 11 0	DENEWAL DECLIDEMENTS, LA 1'' 1
16.26.11.9	RENEWAL REQUIREMENTS: [A license issued pursuant to this section shall not be
	license holder submits the following.
	A complete renewal application accompanied by the required documents listed under 16.26.4
NMAC.	P
	Payment of required renewal fees under 16.26.6 NMAC.
	Documentation required for initial licensure under 16.26.2 NMAC.

16.26.11 NMAC

- A. A license issued pursuant to this section shall not be renewed unless the license holder satisfies the requirements for renewal set forth in 16.26.4 NMAC pursuant to Chapter 61, Article 14B NMSA 1978.
- **B.** As a courtesy, the board, will send via electronic mail license renewal notifications to licensees or registrants before the license expiration date to the last known email address on file with the board. Failure to receive the renewal notification shall not relieve the licensee or registrant of the responsibility of timely renewal on or before the expiration date.

[16.26.11.9 NMAC - N, 1/29/2015; A, 2/10/2022]

16.26.11 NMAC 2