INSTRUCTIONS FOR APPLICANTS REGARDING THE "REFERENCE FORM"

PROFESSIONAL ENGINEER/PROFESSIONAL SURVEYOR

Each applicant for licensure as a Professional Engineer or Surveyor must provide the Board with a minimum of five references. Three of these references must currently be licensed engineers if the application is for an engineering license or currently licensed surveyors if the application is for a surveying license. These references must be authorized to practice engineering/surveying within the United States. The remaining references need not be licensed. (It is preferable that all five references be from licensed individuals.) The use of non-licensed engineer references having personal knowledge of the applicant's engineering experience and reputation may be accepted by the Board provided a satisfactory written explanation is given, e.g. all experience is with the Federal Government. (See Section 61-23-14.1(2), NMSA, 1978)

SOURCES OF REFERENCES

The following are sources, listed in descending order of significance:

- A. Immediate Supervisor
- B. Co-workers at equal or higher level who know of your qualifying experience
- C. Indirect supervisors
- D. Co-workers not closely associated with your work
- E. Acquaintances (persons in this group may be used if other sources are lacking)

Current board members, subordinates, and family members <u>cannot</u> serve as references.

PROCEDURE

- A. The applicant must list the individuals used as references on section 5 of the application.
- B. Blank reference forms may be downloaded for distribution. The following must be sent to each reference:
 - 1. A blank "Reference Form" filled with only the name and address of the reference, the date, the applicant's name, the type of application and the applicant's address and phone number.
 - 2. A copy of the completed application's "Abstract of Applicant Statement of Qualifications" to assist references in the completion of the form. DO NOT OMIT THIS! (Original must accompany the application)
 - 3. We suggest that you provide each reference with a stamped envelope, addressed to the Board to expedite a reply. The Board's mailing address is shown on the reference form.
- C. This office must receive the completed reference forms directly from the applicant's references. NO COMPLETED REFERENCE FORMS WILL BE ACCEPTED FROM THE APPLICANT. Forms to references should be distributed only after application has been made. DO NOT MAIL IN THE REFERENCES UNTIL THE APPLICATION HAS FIRST BEEN MAILED TO OUR OFFICE.
- D. Applicants are responsible for ensuring their application files are complete. All documentation, including verification forms(s), should be received in this office by the appropriate deadline to ensure a complete application file. To inquire about the status of your application, call this office at (505) 476-4565.

SURVEYOR INTERNS

Applicants for Surveyor Intern certification must provide the Board with three references. Two of these references must be from licensed Professional Surveyors and the other one may be a character reference.

ENGINEER INTERNS

Applicants for Engineer Intern certification must provide the Board with three references. One of these references must be from a licensed Professional Engineer and the other two may be character references.

State of New Mexico

BOARD OF LICENSURE for PROFESSIONAL ENGINEERS AND PROFESSIONAL SURVEYORS

PO Box 25101, Santa Fe, New Mexico 87504 Phone: 505-476-4565

SURVEYING REFERENCE FORM

Reference's name:			_	Date				
Address:			_					
			<u> </u>					
Dear Sir/Madam:				(1: ()	1 (1 1	1:	c	
si SI Certification PS by Exame that you serve as a reference having person Please fill out the form below as compall information furnished by you will be twill expedite the disposition of the applicate Professional experience is a major context of the applicant's experience. It document which you seal. A brief statement of the applicant's experience is for licensure. Intern reference is for licensure. Intern reference this form, please call the New Mexico Board.	al knowledge pletely and acreated as confion. Imponent of the please complete ducation and erences do not	of his/her q curately as p idential. Yo he licensure the this refer experience as include this	S by Reinstan ualifications a possible and r ur prompt ret process. The ence form with s submitted to s statement. If	ement The Notes for certification that it directly the Board depend to the Board is you have any	on, licensure, on licensure, on licensure, on the Board erence form was done on profess accuracy and on the licensure of the	tate Board ror reinstater d at the abovill be appresionals like the diligence as to for your interest to the state of the	equests ment. ve address. eciated and you for the s any other nformation	
		Sincerel	ly,	Ronald R	. Bohann	an, P. E	<i>E.</i>	
		Sincere	· y ,		., Secretary, N			
Applicant's name (print or type)								
(p.m. o. 4)po)								
Applicant's address						Appli	cant's phone	
TO BE COME	LETED BY R	REFERENCI	E – PLEASE T	YPE OR PRI	NT CLEARLY	Y		
1. My business of profession is (also indica	te area of expe	rtise)						
2. I am a licensed Engineer: NoY	esState_	Licen	se Number		_ Expiration I	Date		
3. I am a licensed Surveyor: NoY	esState	Licen	se Number		_ Expiration I	Date		
4. My relationship, if any to the applicant								
5. I have known the applicant	years, from			to				
6. From my personal knowledge, my appra	isal is as follov	vs:						
		Excellent	Very good	Adequate	Below Par	Poor	Don't	
			, 0	•			know	
Character and personal reputation								
Professional reputation								
Professional attitude								
Application of								
technical knowledge								
Professional judgment								
Quality of work								
			•					

REFERENCE FORM, PAGE 2 – TO BE COMPLETED BY REFERENCE – PLEASE TYPE OR PRINT CLEARLY

Questions on experience may not apply to Intern References

1. I	have personal knowledge of the following engagements as shown on the applicant's Abstract of Applicant Statement of Qualif	ï-
	cations form and verify that the experience is progressive and the grade and character indicates to the Board that the applicant ma	y
	be competent to practice in the profession.	

FROM	ТО	WOI	RK PERFORMED		% OF TIME IN RESPONSIBLE EXPERIENCE*
Knowledge of above	e work results	being:			-
EMPLOYER		CO-WORKER	REVIEWED WORK_	PF	ROFESSOR
SUPERVISOR		INDIRECT	OTHER (EXPLAIN)_		
Remai	1	cation or licensure for which the	• •		
			Signature		
		(SEAL)	Print name		
		(If your are licensed,	Print name		
		,	Print name Date Phone #		
		(If your are licensed,	Print name Date Phone # Email		

DEFINITIONS

"SURVEYOR" or "PROFESSIONAL SURVEYOR" means a person who is qualified to practice surveying by reason of his intensive preparation and knowledge in the use of mathematics, physical and applied science and surveying including the principles and methods of surveying acquired by education and experience and who is licensed by the board to practice surveying.

"SURVEYING" or "PRACTICE OF SURVEYING" means any service or work, the substantial performance of which involves the application of the principles of mathematics and the related physical and applied sciences for:

- (1) the measuring and locating of liens, angles, elevations and natural and man-made features in the air, on the surface of the earth, within underground working and on the beds or bodies of water for the purpose of defining location, areas and volumes;
- (2) the monumenting of property boundaries and for the platting and layout of lands and subdivisions thereof;
- (3) the application of photogrammetric methods used to derive topographic and other data'
- (4) the establishment of horizontal and vertical controls for surveys for design, topographic surveys including photogrammetric methods, construction surveys of engineering and architectural public works projects; and
- (5) the preparation and perpetuation of maps, records, plats, field notes and property descriptions.
- * "RESPONSIBLE EXPERIENCE" means experience that is increasing in responsibility and complexity.

"RESPONSIBLE CHARGE" means responsibility for the direction, control and supervision of engineering or surveying work, as the case may be, to assure that the work product has been critically examined and evaluated for compliance with appropriate professional standards by a license in that profession and by sealing or signing the documents, the professional engineer or surveyor accepts responsibility for the engineering or surveying work, respectively, represented by the documents and that applicable engineering or surveying standards have been met.