UNIVERSITY OF HAWAII AT MANOA
DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

GRADUATE ASSISTANTSHIP EVALUATION FORM

To applicant: Please type or print the information requested below, check, the appropriate box or boxes for authorization and waiver, and give this form to the person supplying the recommendation.

Mr.
Ms._____
(Last/Family Name) (First Name) (Middle or Maiden Name)

Applicant for (please check): ☐ Construction Certificate ☐ M.S. Degree ☐ Ph.D. Degree

Specialty Area (please check): ☐ Construction ☐ Environmental ☐ Hydraulics ☐ Geotechnical ☐ Structural ☐ Transportation

Type of assistantship sought (teaching, research, etc.)_____

_____
Name of person supplying recommendation Title Organization/Affiliation

I hereby waive any and all right of access to confidential letters pertaining to this application.
It will be held in confidence from me and the public by the University of Hawaii at Manoa: _____
(sign to activate waiver)

To writers of letters of recommendation: The information you are asked to provide will be utilized to help in the selection process of graduate assistants. We are interested in your estimate of the applicant's ability to conduct advanced study and research, the likelihood of completing the degree for which he/she is applying for and the capability of pursuing, following the completion of the program, a successful career in the chosen field.

We are also interested in impressions you have regarding the candidate's potential ability as a graduate research or teaching assistant in the specialty of civil engineering declared by the applicant.

Attributes of the Applicant	Excellent	Above Average	Average	Below Average	Unable to Judge
Scholastic achievements					
Mastery of fundamental knowledge					
Ability to express himself/herself in spoken English					
Ability to express himself/herself in written English					
Self-reliance and independence					
Maturity					
Growth during total period of observation					

Signature_____Date_____

Mail this form to:

Graduate Program
Department of Civil Engineering
2540 Dole Street, Holmes 383
Honolulu, HI 96822, U.S.A.

UHM/CE-11/02