ALAN BRADFORD MEMORIAL

- 1. The Lincoln Rotary Club Foundation is pleased to announce the Alan Bradford Memorial Scholarship. It will be awarded annually to a graduating Western Placer Unified School District student committed to higher education in the field of engineering or construction.
- 2. Each year one or more scholarships will be awarded to support the completion of a two or four year college degree. The scholarship may be renewable, subject to applicant eligibility and at discretion of the foundation.
- 3. To apply for scholarship:
 - a. All applicants must have a minimum G.P.A. of 2.0 or better.
 - b. All applicants must be applying or attending a 2 or 4 year college majoring in engineering or construction management.
 - c. All applicants must be a student in the Western Placer Unified School District.
- 4. Award selection will be based on scholastic achievement, financial need, and participation in school and/or community activities.
- 5. Items to be provided on the following checklist:
 - a. A statement by the applicant telling us "Why you want to be an engineer or construction manager?" It should be one page, double spaced, 12 point font.
 - b. An official high school transcript of the applicant
 - c. Two letters of recommendation
 - d. General Application
- 6. Scholarship must be used only for tuition, books, room and board, or other mandatory educational requirements. Funds will be paid directly to the educational institution once proof of enrollment is provided to the Rotary Club.
- 7. At the discretion of the foundation, the scholarship may be renewed if:
 - a. Student must at least a 2.0 grade point average and provide documentation evidence each term.
 - b. To be enrolled on a full time basis (12 units or more).
- 8. Amount of scholarship may vary each year based on available funds.
- 9. A letter will be presented to the recipient(s) describing the process for renewing the scholarship when initial award is made.
- 10. One \$1,000 scholarship will be awarded per school a year. The scholarship may be renewable.