

American Society for Precision Engineering (ASPE)

Application for Corporate Sponsorship

To apply for corporate sponsorship to ASPE, download, print and complete the application on pages 2 through 4 of this document and either fax it to (919) 839-8039 or mail it to the following address:

ASPE
P.O. Box 10826
Raleigh, NC 27605-0826
USA

You must complete sections I, II, IV, V and X to be considered for sponsorship in ASPE. Please be sure to complete the payment information in section IV. Your application can not be considered without this information. If paying by check, make it payable to the American Society for Precision Engineering. The other sections are optional. ASPE uses the optional information to better serve its members by planning meetings around its members' interests and by locating members with specific expertise.

Please be sure to designate two company representatives on pages 3 and 4 of this application. These pages are devoted to gathering information about your Company's two designated representatives. At the very least, the contact information for each of these members has to be completed.

A **Sustaining Corporate Sponsor** receives all the benefits of a Corporate Sponsor. In addition, the Sustaining Corporate logo is displayed on ASPE programs, literature and on the front page of the ASPE website and a direct link to the Sponsoring company's website from the ASPE site is included.

A **Corporate Sponsor** receives two Regular Memberships (with all the benefits of Regular Membership) for the designated representatives. In addition the Corporate Sponsor receives a reduced fee for exhibition space. The sponsor will also receive a corporate sponsor plaque.

By making a tax deductible donation to the **ASPE Education Fund** your organization can support student participation at the Society's Meetings by providing funds for ASPE to supplement the costs of the students' registration fees at the Topical and Annual Meetings. The education and support of the next generation of precision engineers is important to the precision engineering discipline. Your organization can use this application to make that donation. Just complete Section III and write the amount of your contribution in the space provided. If paying by check, make it payable to the American Society for Precision Engineering.

After your application is approved and your membership fee is processed, the corporate representatives will receive their new membership packages, which includes a certificate and a membership card. If your Company makes a tax-deductible donation to the ASPE Education Fund, the receipt will be mailed to the contact person.

Membership in the ASPE is good for one year. If you have questions, send e-mail to ilka_lee@aspe.net or call (919) 839-8444.

American Society for Precision Engineering (ASPE)
Application for Corporate Sponsorship

I. COMPANY/ORGANIZATION INFORMATION (REQUIRED)

Organization _____

Address _____

Address _____

Address _____

City _____ State _____ Postal Code _____

Country _____

Company Contact (First/Given Name) _____ Company Contact (Last/Family Name) _____

Business Phone _____ Business Fax _____

E-Mail Address _____ Website _____

Area of Specialization _____

How Did you Hear about ASPE? _____

II. TYPE OF CORPORATE ONE YEAR MEMBERSHIP (REQUIRED)

- Corporate Sponsor: \$1,500 per year Sustaining Corporate Sponsor: \$2,250 per year

Designated Company Representative #1 _____
(Complete Page 3 of this application)

Designated Company Representative #2 _____
(Complete Page 4 of this application)

Total One Year Membership Fee \$ _____

III. EDUCATION FUND DONATION

Tax Deductible Donation to the ASPE Education Fund \$ _____
(Receipt will be mailed to the above contact and address)

IV. PAYMENT METHOD (REQUIRED)

MasterCard _____ Total \$ Enclosed \$ _____
Credit Card Exp. Date (Membership Fee & Donation)

VISA

Check (make payable to the American Society for Precision Engineering)

_____ Credit Card No. _____

_____ Billing Address _____

_____ Billing Address _____

_____ Signature _____ Date _____

INFORMATION ABOUT YOUR DESIGNATED COMPANY REPRESENTATIVE #1

V. CONTACT INFORMATION (REQUIRED)

Name (First, M.I., Last)

Address

Address

Address

City

State

Postal Code

Country

Business Phone

Business Fax

E-Mail Address

VI. OCCUPATIONAL/PERSONAL INFORMATION

Title

Relevant Career History

Relevant Career History

Date of Birth (MM/DD/YYYY)

Citizen of:

Home Address

Home Phone

City, ST, ZIP, Country

Home E-Mail Address

VII. EDUCATION-HIGHEST LEVEL COMPLETED

Institution

Graduation Date (MM/DD/YYYY)

Degree

ST/Country

Course of Study

VIII. OTHER SOCIETY MEMBERSHIPS (CHECK ALL THAT APPLY)

ACS APS ASME ASQC AVS CIRP EUSPEN JSPE IEEE OSA SME SPIE

Please list any others: _____

IX. TECHNICAL AREAS OF INTEREST (0 TO 5 SCALE; 0=NO INTEREST, 5=GREAT INTEREST)

_____ Ultra-Precision Machining

_____ Standards

_____ Nanotechnology

_____ Surface Metrology

_____ Precision Replication

_____ Semiconductor Processing

_____ Dimensional Metrology

_____ Precision Optics

_____ History of Precision Eng.

_____ Controls

_____ Optical Fabrication

_____ Other (Please Specify)

_____ Materials

_____ Instrument/Machine Design

_____ Materials Processing

_____ Interferometry

_____ Environmental Effects

_____ Scanning Microscopes

INFORMATION ABOUT YOUR DESIGNATED COMPANY REPRESENTATIVE #2

X. CONTACT INFORMATION (REQUIRED)

Name (First, M.I., Last)

Address

Address

Address

City

State

Postal Code

Country

Business Phone

Business Fax

E-Mail Address

XI. OCCUPATIONAL/PERSONAL INFORMATION

Title

Relevant Career History

Relevant Career History

Date of Birth (MM/DD/YYYY)

Citizen of:

Home Address

Home Phone

City, ST, ZIP, Country

Home E-Mail Address

XII. EDUCATION-HIGHEST LEVEL COMPLETED

Institution

Graduation Date (MM/DD/YYYY)

Degree

ST/Country

Course of Study

XIII. OTHER SOCIETY MEMBERSHIPS (CHECK ALL THAT APPLY)

ACS APS ASME ASQC AVS CIRP EUSPEN JSPE IEEE OSA SME SPIE

Please list any others: _____

XIV. TECHNICAL AREAS OF INTEREST (0 TO 5 SCALE; 0=NO INTEREST, 5=GREAT INTEREST)

_____ Ultra-Precision Machining	_____ Standards	_____ Nanotechnology
_____ Surface Metrology	_____ Precision Replication	_____ Semiconductor Processing
_____ Dimensional Metrology	_____ Precision Optics	_____ History of Precision Eng.
_____ Controls	_____ Optical Fabrication	_____ Other (Please Specify)
_____ Materials	_____ Instrument/Machine Design	
_____ Materials Processing	_____ Interferometry	
_____ Environmental Effects	_____ Scanning Microscopes	