

## ENGINEER OF THE YEAR NOMINEE RANKING FORM

Name of Nominee: \_\_\_\_\_

Year: \_\_\_\_\_

Reviewed by: \_\_\_\_\_

Date: \_\_\_\_\_

Nominee is:      Licensed Professional Engineer      Yes \_\_\_\_\_      No \_\_\_\_\_

Criteria		Weight	Score	Weighted Score	Remarks
A	<b>Education and Collegiate Achievements</b>				
	1	Bachelor/ Graduate Degrees	0.3		
	2	Scholastic Awards/ Honorary Societies	0.3		
	3	Leadership Positions	0.3		
	4	Other/Extracurricular Activities	0.3		
B	<b>Professional/Technical Society Activities Officer, Committee Assignments, Awards</b>				
	1	Local/State	2.0		
	2	Regional/National	1.6		
C	<b>Continuing Competence</b>				
	1	Studies/Seminars	0.4		
	2	Papers/Presentations	0.4		
D	<b>Engineering &amp; Professional Achievements</b>				
	1	Level of responsibility	2.3		
	2	Complexity of work/ Significance of work assignments/ Achievements/ Awards	2.5		
E	<b>Professional Experience &amp; Contributions</b>				
	1	Significant engineering experience	1.8		
	2	Significant engineering contributions	2.6		
F	<b>Civic &amp; Humanitarian Activities</b>				
	1	Participating/ Activities	1.6		
	2	Offices held/ Committee Assignments	1.5		
G	<b>Public Stature</b>				
	1	Candidate has achieved significant public stature outside the engineering profession	2.1		
<b>TOTAL</b>		20.0			

**Notes:**

- 1 Each criteria shall be given a score on a scale of 0 to 5, with 5 being the greatest weight. The weighted score for each criteria shall be the weight times the score. The total weighted score for each nominee shall be calculated.
- 2 Each Selection Committee member shall individually review all nominations.
- 3 The Selection Committee shall meet and rank each nominee using this form.
- 4 The Selection Committee shall meet and debate the nominees. The selected EOY shall be based on a majority vote of the committee members.