

## COMPUTATION FOR ACEC of KANSAS DUES

AMERICAN COUNCIL OF ENGINEERING COMPANIES

of Kansas

## **INSTRUCTIONS & NOTES**

- 1. Determine your personnel-hours for work done in Kansas for the most recent calendar year.
  - "Work done in Kansas" means work on projects located in Kansas, regardless of where the work force addressing that project may be based; and, "work force" is interpreted to include all labor activities, technical and/or non-technical, directly and indirectly supporting projects in Kansas.
- 2. Complete the personnel-hours schedule up to your total personnel-hours or two hundred thousand (200,000), whichever is less. The equals your base amount. The minimum base amount for ACEC of Kansas dues is \$200.00 (4,000 personnel-hours), maximum base amount for is \$3,600.00 (200,000 personnel-hours).
- 3. Enter your calculated Base Amount on the top line of the "Dues Computation" column, or \$200.00 whichever is greater. The minimum base amount for ACEC of Kansas dues is \$200.00.
- 4. Multiply your calculated or minimum annual dues by the established multiplier and enter the result on the line "Annual Dues".
- 5. Divide your Annual Dues by four and enter the result on the line "Quarterly Dues". This is the amount you will be billed for ACEC of Kansas dues at the beginning of the next quarter.

Personnel-Hours Schedule		<b>Dues Computation</b>	
First 5,000 or Less @	\$.05 = \$	Greater of total from left, or S	\$200
Next *10,000 @	\$.04 = \$		\$
Next *25,000 @	\$.03 = \$	Multiplier	x 4.3
Next *60,000 @	\$.02 = \$	Annual Dues	\$
Next *100,000 @	\$.01 = \$	Quarterly Dues	\$
*or portion thereof, up	to 200,000		
	Total Personne	l-hours	
	Firm		