# Illumination Awards 

## A PROBLEM

| Complexity of the Problem Max Value 20 points | $\square 1$ - Poor |
| :--- | :--- |
| Tells the project story and challenges; possible topics include | $\square 2$ - Below Standard |
| scope; Difficulty of visual tasks; Energy limitations; Stylistic and | $\square 3$-Meet Industry Standards |
| structural requirements; Budget restrictions; Maintainability; | $\square 4$-Above Standard |
| Challenges associated with upgrading the existing installation. | $\square 5$ - Distinctive/Exellent |


total max 20 PTS

## B CONCEPT

| Lighting Concept Max Value 15 points <br> How does the lighting design reinforce the architectural environment? Is the approach original or unique? | - 1-Poor <br> - 2-Below Standard <br> - 3-Meet Industry Standards <br> - 4-Above Standard <br> - 5-Distinctive/Excellent | pts $\times 3=$ |  |
| :---: | :---: | :---: | :---: |
| Controls Concept Max Value 10 points <br> How are controls utilized and properly applied to support the lighting design? | ㅁ 1-Poor <br> - 2-Below Standard <br> - 3-Meet Industry Standards <br> - 4-Above Standard <br> - 5-Distinctive/Excellent | pts $\times 2=$ |  |
| Integration Max Value 10 points <br> Is the lighting equipment integrated into the architectural environment? Does the concept reduce load and improve the quality of the lit environment? | 1-Poor 2 - Below Standard 3 - Meet Industry Standards 4 - Above Standard 5 -Distinctive/Excellent | pts $\times 2=$ | TIAL MAX 35 PTS |

## C SOLUTION/EXECUTION

Energy and Environmental Design Implementation Max Value 25 points
Does the project design meet or exceed the stated goals for energy
performance and environmental responsibility? Are environmental
and energy solutions clearly stated and documented?
Visual Comfort Max Value 15 points
Is the quality of the lighting appropriate for the user? Has the
solution addressed user needs such as viewing comfort, glare,
$\square 1$ - Poor
$\square 2-$ Below Standard
$\square 3$ - Meet Industry Standards
$\square 4$-Above Standard
$\square 5$ - Distinctive/Excellent


TOTAL MAX 40 PTS

## D BONUS

| Discretionary Bonus Max Valve 5 points |
| :--- |
| For exemplary project performance | pts $\times 1=$


total max 5 PTS

