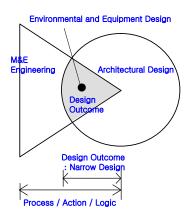


14<sup>th</sup> Environmental and Equipment Design Award Criteria and Application Procedure

### 1.Introduction

The role of Environmental and Mechanical and Electrical (M&E) Engineering in building design has been increasingly important and it has also been clear that the design of M&E system can largely affect architectural design.



Environmental and Equipment Design are considered to be evaluated comprehensively and objectively base on the following four aspects;

"sensibility" which has not bee regarded in M&E design before

In order to assist recognition of suitable and objective evaluation for environmental and M&E design by public, 9<sup>th</sup> Environmental & Equipment Design Award shall be given for the excellence in environmental and M&E design.

## 2. Categories

The14<sup>th</sup> Environmental & Equipment Design Award embraces three award categories.

### I. M&E Equipment/System Design

M&E Fixture/M&E Equipment/M&E System with excellence in aesthetical and functional design

### II. Integrated M&E Design

M&E Equipment / M&E System which is integrated into a single architectural design harmonically and functionally

### III. Environmental Design

Design which takes a progressive approach for harmonization with natural environmental and/or use of renewable energy such as sunlight and wind e.g. integration of architecture and landscaping, proposal of urban district and plaza

<sup>&</sup>quot;functionality"

<sup>&</sup>quot;economics"

<sup>&</sup>quot;sociality" which includes environmental issues



### 3. Awards

For each category, the best design award, distinguished design award, design award and BE award.

## 4. Eligibility

- 1)The applied project or design shall be a building, construction, system or product, etc that was commissioned or released by the end of 2014.
- 2)A project or a product can be applied provided it has never been received any merit or award under same category of past award
- 3) No project or product shall be applied unless it is not suited for the concept of award.

### 5.Timeline

1August	Announcement of EED2015 Award	
20November	Deadline for submission of nomination forms(Appendix-1) and documents	
18December	Deadline for Presentation Poster	
9March	Public Poster Session (Finalists will be determined after PPSession)	
15April	Finalists' Presentation to Jury Panel	
18May	EED2015 Award Presentation Ceremony	

## 6. Jury Panel

For each category, the organizers will invite a jury panel

Chairman	古谷 誠章	早稲田大学 理工学術院建築学科教授
Member	秋元 孝之	芝浦工業大学 工学部 建築工学科教授
	戸恒 浩人	シリウス ライティング オフィス 代表取締役
		照明デザイナー
	永山 祐子	永山祐子建築設計 代表、昭和女子大学非常勤講師
	野原 文男	㈱日建設計 取締役常務 エンジニアリング部門副統括
	長谷川浩己	オンサイト計画設計事務所㈱ 代表取締役、
		武蔵野美術大学 建築学科教授
	谷 潤一	TOTO㈱デザイン本部 プロダクトデザイン部 部長
	藤江 和子	㈱藤江和子アトリエデザイナー・代表取締役、
		多摩美術大学 美術学部環境デザイン学科客員教授



山下 保博 アトリエ・天工人 代表

## 7. Submission Format

For each category, the organizers will invite a jury panel Application Form

Applicants are to fill in the specified application form and submit in hardcopy (A4 x1) or electronic format to the secretariat office.

The application form can be downloaded from the official website.



### 8. Required Documents

#### 1)Presentation Panel;

Applicants are required to prepare and submit a colored presentation panel of A1 size complete with frame and suspension screws (submission without the screws shall be invalidated).

The panel shall be in specified format (Appendix-2) with summary of the building/facility, design concept, photographs describing the building/facility, evaluation form and other supplementary materials.

The applicants shall also be required to submit a copy of the presentation panel in A3 size and electronic files.

#### 2)Evaluation Form

Applicants are to fill in the specified evaluation form (Appendix -3) and submit in hardcopy (A4 x1) or electronic format (.xls (form)to the secretariat office.

The evaluation form can be downloaded from the official website.

### 9. Enquiries

For enquiries, please contact:

**EED2015 Award** Executive committee

Secretariat : Misawa Email:LEM04305@nifty.ne.jp

## Association of building engineering and equipment

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