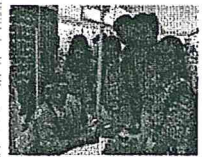


**Taiwan Creativity Development Association
(TCDA)**



International Exhibition for Young Inventors (IEYI)

**2015 IEYI Taiwan
November 15~20, 2015**



TCDA



Outline

1. Origin of IEYI
2. Purpose & Goals of IEYI
3. Main Organizers of 2015 IEYI Taiwan
4. Regulations for Participation
5. IEYI Invention Categories
6. Judging Criteria
7. Proposed Key Dates & Venue
8. Proposed Schedule
9. Proposed Awards
10. Why Participate in IEYI Taiwan?
11. 2014 IEYI Indonesia (short video clip)





1. Origin of IEYI

- 2004: Japan Institute of Invention & Innovation celebrated its 100th anniversary & initiated International Forum of Youth Invention (IFYI)
(http://www.jiii.or.jp/tech/young_inventors.htm)
The 1st annual International Exhibition for Young Inventors (IEYI) was held in August 2004 in Tokyo, Japan
- 2005: Malaysia
- 2006: India
- 2007: Indonesia
- 2008: Taiwan
- 2009: Nigeria
- 2010: Vietnam
- 2012: Thailand
- 2014: Indonesia

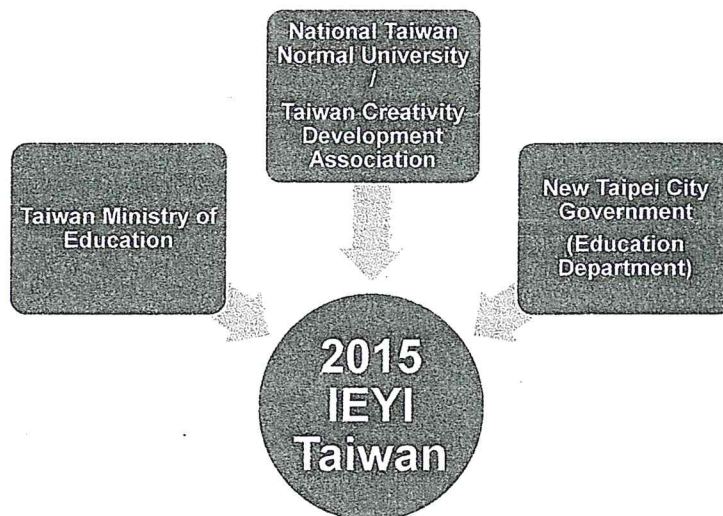


2. Purpose & Goals of IEYI

- The young generation's creativity and imagination is limitless → IEYI allows creativity, imagination and innovation to be put into practice.
- Different cultures may have different creativity and ideas → IEYI allows the youth to exchange ideas.



3. Main Organizers of 2015 IEYI



4. Regulations for Participation

- (1) Each invention must be created by the youth
2 categories:
(i) Under 14 years old (ii) Over 14 years old

The youth must be enrolled in elementary school, middle school, high schools or vocational high school and NOT in college or university. The participant must be currently registered as a school student.

- (2) Enrollment of one project team is limited to 3 members. Teams must be country representative teams (i.e. individually registered teams are not accepted).

- (3) Inventions are NOT for the purpose of artistic beauty display or basic science research. Each invention submitted should meet the following two basic criteria:

- (i) Invention should have creativity and originality from a technological perspective.
- (ii) Invention should display an advantage or benefit to human living.





5. IEYI Invention Categories

1. **DISASTER MANAGEMENT**
 - Inventions that are useful in detecting, preventing natural disasters or accidents.
2. **EDUCATION & RECREATION**
 - Inventions that are useful in classrooms and elsewhere.
 - Inventions that improve activities for recreational purposes (e.g. sports, entertainment).
3. **FOOD & AGRICULTURE**
 - Inventions that improve the quality of agricultural practices or solves contemporary food problems.
4. **GREEN TECHNOLOGY**
 - Inventions that reduce pollution, promote energy efficiency or environmental sustainability.
5. **SAFETY & HEALTH**
 - Inventions for the benefit of safety and health.
6. **TECHNOLOGY FOR SPECIAL NEEDS**
 - Inventions that contribute to the convenience of minorities or people with special needs (e.g. elderly, young children, the disabled, pregnant women).



6. Judging Criteria of Inventions

Creativity (35%)

- Theme
- Innovative function
- Innovative materials

Operability (20%)

- Operation
- Stability

Marketability (10%)

- Reusability
- Patent

Environmental Friendliness (10%)

- Environmental impact

Appearance (15%)

- Look
- Details

Presentation (5%)

- Paper
- Oral presentation

Overall (5%)

- Integration of invention





7. Proposed Dates, Venue & Attendees

Proposed Dates

- 15 ~ 20 November 2015

Venue

- Auditorium of New Taipei City Government

Attendees

- 300 youth from Taiwan and around the world



8. Proposed Key Dates

1 ~ 15
September
2015

- Registration period

15 September
2015

- Deadline for submitting two page summary about invention

22 September
2015

- Confirmation of international delegation





8. Proposed Schedule 15~20 November 2015

15 November

- Registration
- Booth set-up



16 November

- Opening ceremony
- Exhibition & judging
- Welcome dinner for young inventors



17 November

- Exhibition & judging



18 November

- Exhibition open to public
- Closing ceremony



19 & 20 November

- Cultural tour (one day free, one day optional)



9. Proposed Awards

Gold Medal
(10%)

Silver Medal
(15%)

Bronze Medal
(20%)

Special Award
(35%)





10. Why Participate in IEYI Taiwan 2015?

No Booth Fee

- Participants are not required to pay booth fee to display their invention

Accommodation Subsidy

- Organizers are proposing to subsidize each participating country between NTD\$20,000 to NTD\$40,000 for accommodation
- Note: The final amount of this subsidy will depend on the number of countries participating

One day free cultural trip

- Students can enjoy a one day free cultural trip



Thank you for listening
Q & A

