



2023 IEEE R10 AGM Meeting

Date: 4-5 March 2023

2023 R10 HTA Committee Plan

Emi YANO
2023 R10 HTA Committee Chair



SDGs and Humanitarian Technology Activities

Innovation

Implementation

Knowledge and Learning

Humanitarian Activity: any action promoting human welfare, for the good of the community. Such projects can include a wide variety of technologies.



About IEEE Region 10 Humanitarian Technology Activity (HTA)

Working together for our future

IEEE's professional and diverse community is a strength for promoting Sustainable development and Humanitarian activities!

The mission of the Region 10 Humanitarian Technology Activities (HTA) committee is **to inspire professionals and engineers to become socially responsible and be engaged in developing technological solutions,** which are cost-effective and sustainable; improving conditions and livelihood of people thus making a difference in people's lives.

R10 HTA objectives:

1

Encourage IEEE members, students, young engineers, and WIE members to work in the Humanitarian Technology areas, especially at the regional level.

2

Encourage Sections in R10 to support and contribute to the Humanitarian Technology areas.

3

Create awareness and increase the visibility of Region 10 HTA among the IEEE local volunteers regarding the significance of the use of technology for the humanitarian through sessions (online/in-person) by very experienced SIGHT Volunteers/International Humanitarian Organization.

2023 R10 HTA Committee



Chair:
Emi Yano (Tokyo)



Allya Koesoema
(Indonesia)



Dhiraj Chaurasiya
(Pune)



Dimuthu Anurag
(Sri Lanka)



Foram Rajdev
(Gujarat)



Osamu Toda
(Nagoya)



Advisor/Past Chair:
Jing Dong (Beijing)



Vice Chair:
Saurabh Soni (Bombay)



Preetika N
(Hyderabad)



Thanatip Chankong
(Thailand)



Toshihiko Sugie
(Tokyo)



Vijay S Paul
(Victorian)



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1. Engagement Project

- ▶ SIGHT Chairs Online Meeting
- ▶ Webinar / Training Program and Connection with Sections Volunteers and helping members to promote Humanitarian efforts



Humanitarian Technology and Sustainable Development at IEEE

<https://hac.ieeer10.org/training/>



2. Supporting Fund

► R10 HTA Supporting Fund

Encourage the development of local/regional activities in the Humanitarian Technology areas

250 - 1,000 USD / Total 4,000 USD

* Section Matching Fund

► R10 HTA Change Makers

Travel Expense Funds partially help young leaders to participate in the HTA Impact Congress at the HTC 2023

up to 500 USD x 5 ppl / Total 2,500 USD

* All submissions require endorsement from Section Chair.

- Encourage IEEE members, students, young engineers, and WIE members to work in the Humanitarian Technology areas
- Train IEEE young volunteers from active sections about IEEE activities, best practices, methodologies
- Take back learnings from the Flagship Conference to implement in their sections, SIGHT groups, student branches, and affinity groups

- Enhancement of networking and knowledge sharing of Humanitarian Activities in the Region 10 Flagship Conference (TENSYPMP, HTC, TENCON)

3. R10 HTA Visibility Enhancement

The project will leverage the flagship programs in Region 10 to promote networking and sharing knowledge and launch new initiatives in support of R10 HTA objectives.

- R10 HTA Impact Congress at HTC 2023, Gujarat Section
- HTA Track at the Region 10 Flagship conference

4. R10 HTA Award

Implement and administer 2 categories of awards to recognize significant work and projects done by R10 members.
(HTA & Awards & Recognition)

- R10 Outstanding Section Award for Humanitarian Technology Activity
- R10 Outstanding Volunteer Award for Humanitarian Technology Activity

Following a schedule
by Awards & Recognition Committee

- These awards will recognize significant humanitarian work and projects by R10 members.
- It is also expected to encourage Sections and individuals to work in the area of Humanitarian Technology.

2023 R10 HTA Committee Plan

Committee Structure

1. Chair: Emi Yano
2. Advisor/Past Chair: Jing Dong (Beijing)
3. Vice Chair: Saurabh Soni (Bombay)
4. Members: Allya Koesoema (Indonesia), Anurag Dimuthu (Sri Lanka), Dhiraj Chaurasiya (Pune), Foram Rajdev (Gujarat), Osamu Toda (Nagoya), Preetika N (Hyderabad), Thanatip Chankong (Thailand), Toshihiko Sugie (Tokyo), Vijay S Paul (Victorian)

Objectives

1. To encourage IEEE members, students, young engineers, and WIE members to work in the HT areas, especially at the regional level
2. To encourage Sections in R10 to support and contribute to the Humanitarian Technology areas
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Projects / Tasks

- Project 1: Engagement Project
Project 2: Supporting Fund
Project 3: R10 HTA Visibility Enhancement
Project 4: R10 HTA Award

Budget

Project 1: 0 USD	Project2: 6,500 USD
Project 3: 3,000 USD	Project4: 0 USD
Total budget: 9,500 USD	

Project / Task Measurable

Project 1: (1) Number of participants, (2)Number of newly created SIGHT groups

Project 2 : (1) Number of proposals, (2) Number of participants / local volunteers who participated, (3) Report for the R10 Newsletter

Project 3: (1) Quality of the programs, Number of workshops, discussions, training, and seminars at the HTA Impact Congress, (2)Number of participants, (3) Report for the R10 Newsletter

Project 4: (1) Number of nominations, (2) Diversity for awards recipients

Major Milestones & Timeline

- Project 1-3: Completion by December 2023
Project 4: Completion by August 2023

Thank You!

Stay tuned with us for the latest updates:



<https://hac.ieeer10.org/>



<https://www.facebook.com/ieeer10hac>