

The IEEE MOVE truck is deployed to respond to hardest hit areas that frequently have no power or communications. MOVE can quickly set up temporary operations and provide disaster response with the power and communications required to initiate services to the people affected by the disaster. MOVE is staffed by a network of over 200 IEEE volunteers who cross train with the Red Cross to provide power and communication services at disasters. IEEE volunteers designed, maintain, and operate the truck. When not at disasters, IEEE MOVE provides public outreach and STEM education at schools, universities, public events and IEEE events. The large truck draws interest to IEEE from over 50,000 people annually. For additional information, visit move.ieeeusa.org.



MOVE will be at the following events.

- Saturday, 8 Feb – Jacksonville Florida - Local Red Cross staff and volunteers
- Sunday, 9 Feb – Jacksonville NE Florida Regional Science and Engineering Fair
- Monday, 10 Feb – Jacksonville IEEE Computer Soc. AI lecture
- Tuesday 11 Feb – IEEE Jacksonville Section Mtg, Foundation Academy School
- Wednesday, 12 Feb – Jacksonville Lone Star School
- Thursday 13 Feb-Saturday Feb 15 – 10am-3pm – Orlando, FL Truck Tours at the BOD Series of meetings
- Saturday, 22 Feb – Cary, NC – 10am – 4pm, The Forge Initiative

Thanks to our Supporters



Thank you to **John Balsam** who served as our Fundraising Chair in 2019 and **Chase Battaglio** who served as our Training Chair. We look forward to your continued support and involvement in MOVE!

Welcome to **Marc Apter**, 2020 Fundraising Chair and **David Sewell**, 2020 Training Chair. We are happy to have you on board.

Two Upcoming courses

Raleigh North Carolina

RED CROSS DST 101 TRAINING

March 12, 2020

Centered around the MOVE truck and its capabilities, MOVE volunteers also assist the Red Cross, our national partner, at natural disasters on the Disaster Services Technology team. This is a 1-day version of the DST 101 training made especially available for IEEE MOVE volunteers who want to be trained and ready to deploy, if needed. You should sign up as a Red Cross volunteer before the class so you may receive appropriate credit.

DST 101 is a pre-requisite for deploying in a disaster.

<https://events.vtools.ieee.org/m/218741>

MOVE TRUCK TRAINING

March 13, 2020,

MOVE volunteers learn about the truck capabilities, how to operate safely as a MOVE team member, what to expect on a deployment and what is expected. Come join the exciting MOVE team and provide comfort for people who have been impacted by a natural disaster.

Classes are free, but there is no region or MOVE travel expense coverage. Please sign up separately for this class.

<https://events.vtools.ieee.org/m/218742>

Mobile Disaster Relief with MOVE

Meet Jay Diepenbrock – MOVE Volunteer

My name is Jay Diepenbrock. I'm a Senior Member of the IEEE, and have been an IEEE member for many years. I'm a "mostly retired" high frequency electronics consultant, after a long career at IBM, and have interests in amateur radio and photography, among other things.

I've been involved in disaster relief work through my church for many years, rebuilding houses after hurricanes and floods, so when I heard about the MOVE truck I was excited to be able to combine my interest in disaster relief with my technical skills. I had MOVE truck training shortly after the truck was delivered in 2016, and I've been with the team and Red Cross since then. I had no idea that IEEE was involved in humanitarian projects, because my only involvement to that point was its technical conferences and publications.

I trained to be a MOVE driver in 2017, and have been deployed to a number of hurricane events, as well as STEM events including the Boy Scout National Jamboree in 2017 in West Virginia. I've also been deployed by the American Red Cross separately from the truck when it was already staffed, but on standby as the part of the MOVE relief crew when the first crew needed to rotate out for rest. It's been a very rewarding experience, and I've enjoyed the chance to help people who are suffering.



MOVE 2019 ASAE "Power of A" Gold Award



Want the MOVE truck to visit your event?
<https://move.ieeeusa.org/move-request-form/>

Thanks to our 2019 MOVE Volunteers

Rich Allen	Sonya Dillard	Joseph Olsen
Mike Andrews	Cathy Freeman	Brian Page
Loretta Arellano	Dan Fuccella	Glenn Parker
Justin Baba	Tim Forrest	Ken Pigg
Anis Ben Arfi	Ronnie Gao	Kevin Petteys
John Balsam	Ja'Nece Gibson	Bill Ratcliff
Leandro G Barajas	Jill Gostin	Rodney Radford
Chase Battaglio	David Green	Graysen Randall
Thomas Bellarmine	Brian Greene	Mary Ellen Randall
Denis Bergquist	Eric Grigorian	Michael Randall
Kristen Bing	Sim Harbert	Seth Romine
Kathy Bowland	Perry Henderson	Melia Romine
Emily Bragg	Greg Hill	Peter Romine
Marsal Bruna	Ted Hissey	David Sewell
AJ Burke	David Iams	Butch Shadwell
Ralph Phillip Bording	Lauren Johnson	Das Siddharth
Keenen Cates	Steve Kemp	Eric Sheier
Preeti Chachlani	Kathy Land	Lee Stogner
Andy Chen	Sharice Lewis	Mark Torres
Tiffany Chu	Joe Lillie	Ebonee A Walker
Jim Conrad	Montra May	Saminda Wijeratne
William Craig	J. Derald Morgan	Danny Wilson
Jay Diepenbrock	Assid Nait	Davina Williams
		David Wright

If your name should appear on this list, please accept my sincere apology and let me know. merandall@ieee.org

Want your IEEE Society to support MOVE?

Possibilities include (depending on level)

- Sponsor a **Joint STEM** event
- MOVE truck at your **conference**
- Your **Logo** on MOVE web page
- **Facebook post** featuring your society
- Your **Logo** on the MOVE truck

The MOVE program is funded by donations to the IEEE Foundation "MOVE fund." Help today! ieeefoundation.org/move

To Volunteer, Join the MOVEment!

<https://move.ieeeusa.org/help/volunteer-resources/>

For more information, contact
merandall@ieee.org

move.ieeeusa.org