

National Award Event May 1, 2020

8:00 AM - 5:30 PM Mountain Daylight Time (MDT)

The Public Safety Communications Research (PSCR) Division of the National Institute of Standards and Technology is pleased to invite the following teams to the Tech to Protect National Award Event.

8:00	Welcome	Hosts & MC's	Welcoming Remarks
		Craig Connelly, Prize Manager PSCR	Bill Schrier, Senior Advisor First Responder Network Authority
		Gary Howarth, Prize Manger PSCR	Ellen Ryan, Deputy Division Chief PSCR
8:30	Contestant Presentations	CONTEST 001: 360 Degree View: A Mobile Dashboard for Your Network Security	
		Beam Reach	
8:45	CONTEST 002: No Need To Repeat: Delivering Mission Critical Communications		Mission Critical Communications
		Critical Access	
		MCPTT Application	
		Next-Gen MCPTT	
		Team Talk	
		Trailblazer	
10:00		CONTEST 003: Looking Under the Hood: Using Augmented Reality to Help Save Trapped Passengers	
10:15		AR Extrication Assist	
	j	CONTEST 004: Got You Covered: Mapping LT	E Capabilities to Save Lives
		 Map my LTE (LTE Coverage 	tool extension)
10:30		CONTEST 005: Fire Safety in 3D: Incentivizing	Homeowners to Create Pre-Incident Plans for Firefighters
		Home Pro-Tech	
10:45		CONTEST 006: Voice Commands to Virtual As	sistants: Hands Free Device Control
		• Apollo A.I.	
		 SIMBA 	
		 Zenext : Transforming Public 	Safety through AI enabled Hands-free Technology

Visit www.nist.gov/ctl/pscr/open-innovation-prize-challenges for more information.

11:30		CONTEST 007: Sensor Integration: Monitoring Emergency Responders' Health	
		FireHUD: Biometric IoT System for First Responders	
		Harris County Proactive Biometric Monitoring	
		Heart in Hand	
12:15		CONTEST 008: No Coverage: Placing Deployable Networks in Emergencies	
		Front-Ranger	
12:30	Lunch & Learn	Introduction to the FirstNet App Catalog and Developer Program	
		Suzette M. McLeod, Marketing Manager, FirstNet, FirstNet Built by AT&T	
1:30	Contestant Presentations	CONTEST 009: Making the Case: Proactive Image Protection	
		Authim	
		Corroborator	
		• ESafe	
		HC PIP	
2:30		CONTEST 010: Organizing Chaos: Calming Catastrophe by Tracking Patient Triage	
		Bio1 Systems' PhysioCap: clinical data capture and transfer system for mass casualty incidents.	
		CritSit Care	
		Modern Triage Management by QuantaSTAT	
		NaT: SALT (Na) Triage (T) Intelligent Assistant	
		vTriage Calming Catastrophe by Tracking Patient Triage	
3:30	Session Break		
3:40	Judges Welcome	Introductory and Welcome Remarks from the Judges	
4:00	Session Break		
4:15	Awards	Judges will announce the awards for each of the contestants:	
	Presentation	Demonstration Round Contest Awards followed by Seed Round Contest Awards	
5:00	Closing Remarks	Wrap up, thank you, and closing remarks	
5:15	Meeting Adjourned		

