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C O M M U N I T Y
E X P E C T A T I O N S
S U R V E Y

RESULTS SUMMARY



WHAT ARE THE NATIONAL RESPONSE STANDARDS (NFPA 1710)

- NFPA 1710 is not a requirement, but it defines the nationally recognized response deployment for Career Fire and Emergency Services Organizations.
 - Time Standards
 - 911 Call answering time (15 seconds 90% of the time)
 - Call processing by a call taker and dispatcher (64 seconds 90% of the time)
 - Turnout/ Reflex Time- The time it takes for a company of firefighters to put on the gear and start driving toward the incident (80 seconds 90% of the time)
 - Travel Time- The drive time to arrive at an incident-
 - First Arriving Crew (240 seconds for the initial arriving unit 90% of the time)
 - All other personnel assigned to the initial incident (480 seconds 90% of the time)



WHAT ARE THE NATIONAL RESPONSE STANDARDS (NFPA 1710)

- NFPA 1710 also defines the nationally recognized response staffing objectives for Career Fire and Emergency Services.
 - Deployment Standards
 - Initial Response for a Residential Structure Fire (Single Family Home less than 2,000 SqFt)
 - 1 Incident Commander (Chief Officer)- Command and Control
 - 1 Apparatus Operator to ensure and Uninterrupted Water Supply
 - 4 Firefighters to flow 300 gallons per minute (GPM) through 2 hose lines
 - 2 Firefighters for each hose line to establish a hydrant connection, control utilities, manage hose, and force entry
 - 2 Firefighters for Search and Rescue
 - 2 Firefighters to setup ground ladders and preform ventilation operations
 - 4 Firefighters for the Initial Rapid Intervention Crew to assist in the case of a firefighter rescue
 - Total of 16 Responders for the initial response (17 if an Aerial Truck is used)



NFPA 1710 DEPLOYMENT STANDARDS CONT.

- Initial Response for an Apartment Fire (Typical 1,200 SqFt units, Garden Style up to 3 stories)
 - 2 Incident Commander and Accountability/ Safety (Chief Officers)- Command and Control
 - 2 Apparatus Operators to ensure and Uninterrupted Minimum Water Supply of 400 Gallons Per Minute
 - 6 Firefighters to flow 3 hose lines
 - 3 Firefighters, 1 for each hose line to establish a hydrant connection, control utilities, manage hose, and force entry
 - 4 Firefighters for 2 Search and Rescue teams
 - 4 Firefighters on 2 teams to setup ground ladders and perform ventilation operations
 - 4 Firefighters for the Initial Rapid Intervention Crew to assist in the case of a firefighter rescue
 - 2 Responders to establish Emergency Medical Care on scene for civilians
 - Total of 27 Responders for the initial response (28 if an Aerial Truck is used)



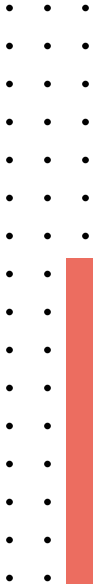
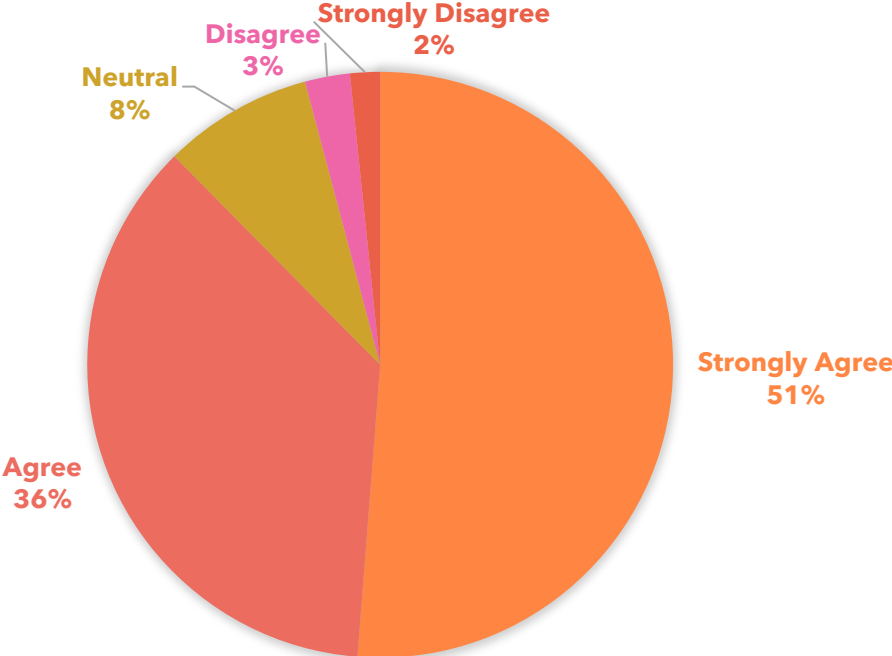
MCFR 2024 COMMUNITY SURVEY PROCESS

- The entire Fire District was solicited for response to the survey
- A direct mailer with website and scan code was directly sent to every household and business
 - Social media was not used since the target was for constituents and customers of the Fire District
- The questions were limited with the intent to increase participation
- District Demographics
 - Population 20,728
 - 8,619 Housing Units
- Survey confidence 90% and reliability margin of error ±



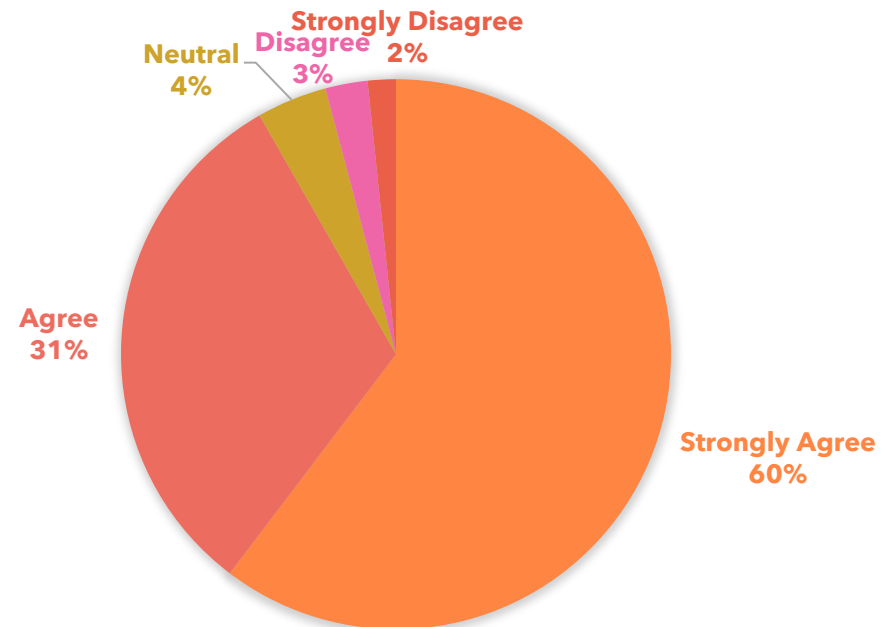
SURVEY RESULTS

IT IS IMPORTANT TO ME THAT THE FIRE DISTRICT PLACES FIRE STATIONS TO MEET THE TRAVEL TIMEFRAMES/DISTANCE OF THE NATIONAL STANDARDS



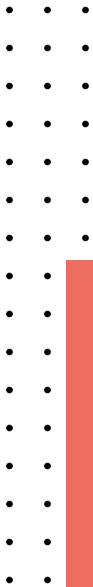
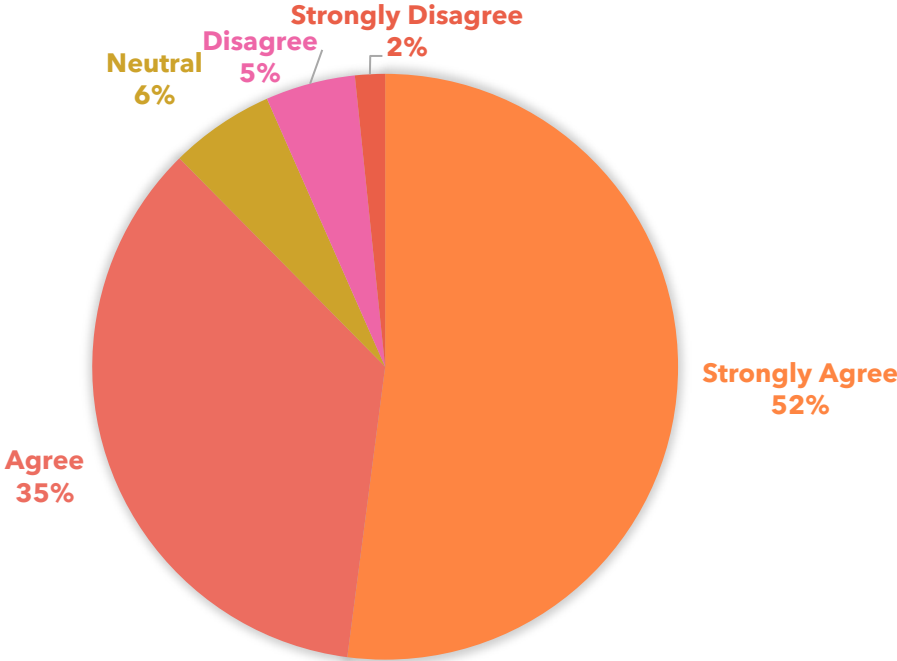
SURVEY RESULTS

**IT IS IMPORTANT TO ME THAT EMERGENCY RESPONDERS
RESPOND TO EMERGENCIES WITHIN THE TIMEFRAMES OF THE
NATIONAL STANDARDS**



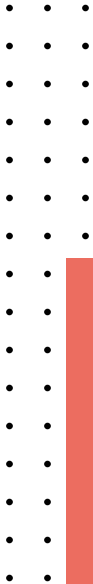
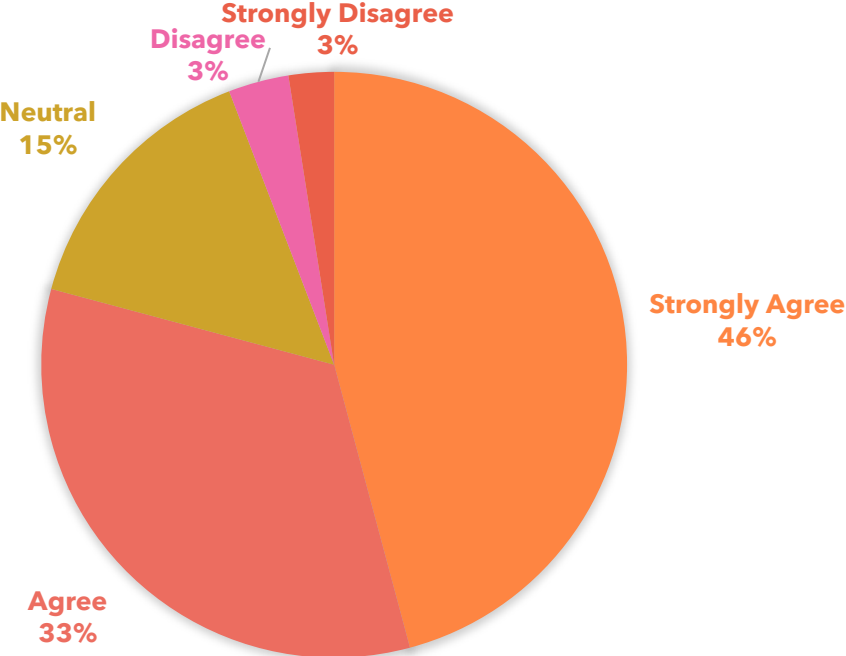
SURVEY RESULTS

IT IS IMPORTANT TO ME THAT THE FIRE DISTRICT PURSUES STAFFING TO THE NATIONAL RESPONSE STANDARD

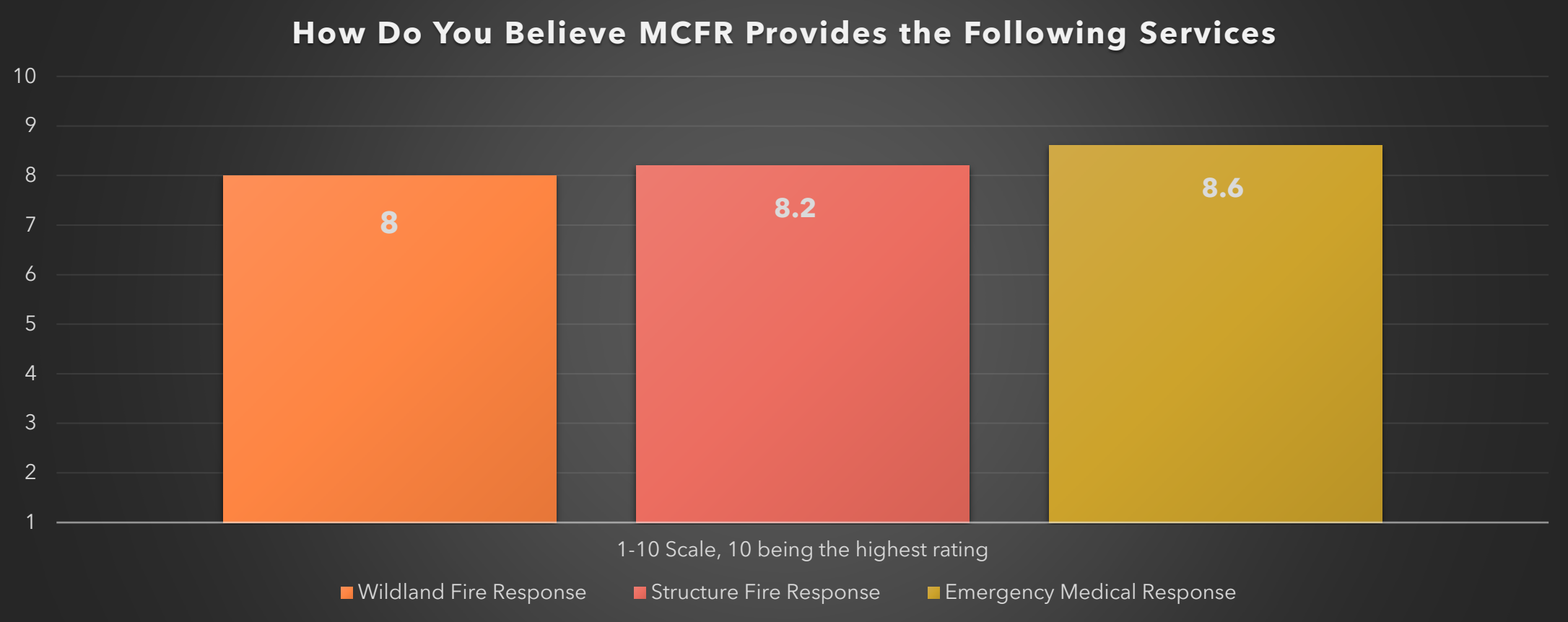


SURVEY RESULTS

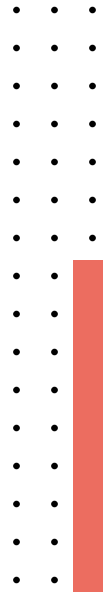
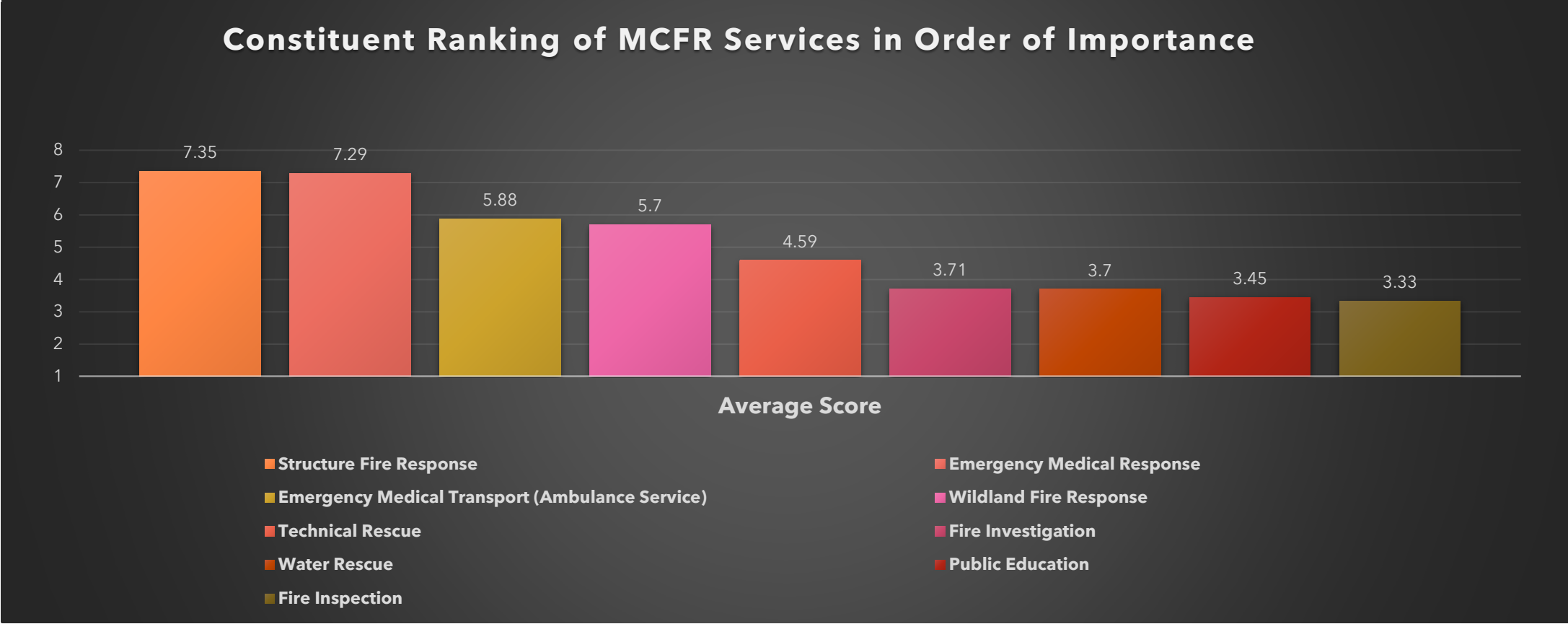
IT IS IMPORTANT TO ME THAT THE FIRE DISTRICT IS THE PROVIDER OF THE AMBULANCE SERVICE FOR THE LOCAL AREA ENCOMPASSING THE FIRE DISTRICT



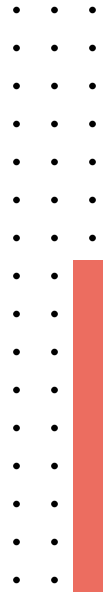
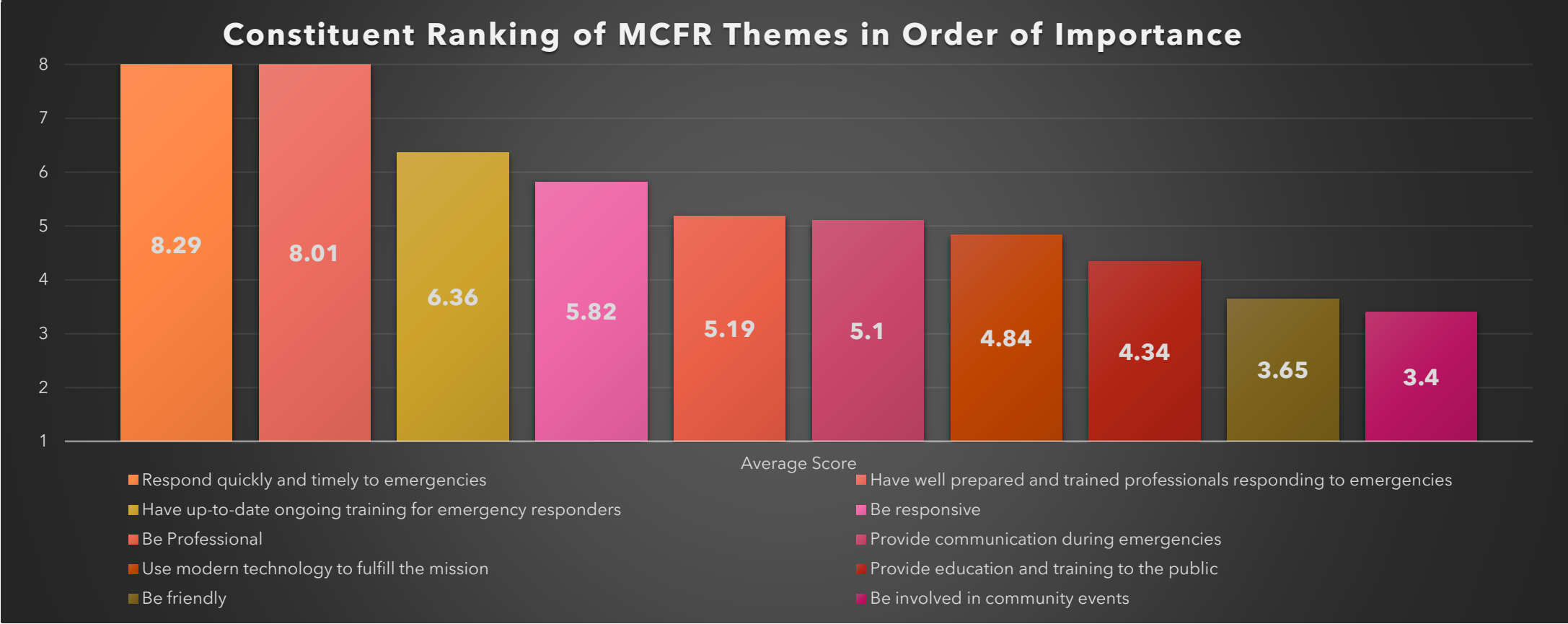
SURVEY RESULTS



SURVEY RESULTS



SURVEY RESULTS



THANK YOU FOR
PARTICIPATING
IN THE 2024
COMMUNITY
EXPECTATIONS
SURVEY

