

CML's 93rd Annual Conference June 16 - 19, 2015 Breckenridge, Colorado



Rapid Response Quick Car Services: Greater Efficiency and Effectiveness



Chris Armstrong, Fire Chief



Major Challenges for Emergency Services Delivery

- Cost Efficiency Citizens and public administrators expect services to be delivered in an effective and costefficient manner.
- Data There remains a failure to collect, develop and disseminate meaningful and current fire service data that both helps inform national fire service policy and can help local government decision-makers.
- **Culture** The environment today's fire service operates in is constantly changing.



Major Challenges for the Fire Service

 Deployment and Staffing – Past efforts to define how best to protect communities, especially from a deployment and staffing perspective, have improved but haven't yet answered these questions to the satisfaction of stakeholders.



LFR Stats

- Serves 220,000 residents covering 92 sq. miles
- 8 Stations
 - 5 Transporting Medic Units
 - 6 Advanced Life Support (ALS) Engines
 - 2 ALS Aerial Ladders
 - 132 Sworn Personnel
 - 14,000 calls per year (80% EMS)



LFR Challenges

- How do we measure the effectiveness our current service delivery model?
- Does our current service model work or can we improve it?
- What are our needs and what does the community want/expect?
- How do we keep personnel and capital costs low?



Deployment & Staffing Model

- · Priority Medical Dispatching
- All ALS units
- Medics Transport
- 48/96 schedule
- 3 Personnel on Engines/Aerials
- 2 Personnel on Transporting Medic Units

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