

Fire Administration

- Receive future fire stations report and determine next steps (SP3.2.3)
- Pursue CIP funding of Station 1 rebuild (SP3.2.2)
- Design Station 9 (SP3.2.2)
- Deliver Diversity, Equity, Inclusion update to command staff (SP4.4.2)
- Implement wildland certification pay (SP2.3.3)

- Complete RMS implementation (SP3.3.1, AR6)
- Develop Facility Use Agreement with Med-Act (SP3.2.5)
- Modify Ironwoods facility for fire department (SP3.2.4)
- Conduct joint command meetings with OPD (SP5.3.3)

Emergency Services

- Complete transportability study and obtain CPAT license (SP4.3.1)
- Develop BSO position and staff as feasible (SP1.2.1)
- Implement CrewSense software (SP3.3.2)
- Place Squad 54 (24/7) and replacement Truck 52 in service (SP3.1.2)
- Increase capabilities of squads (SP1.1.3)
- Send firefighters to paramedic school (SP1.3.4)

- Continue development of acting engineers, captain and battalion chiefs (SP2.3)
- Conduct aerial training on new mid-mount
- Train on hostile events at Fire Administration Building (SP2.2.4)
- Evaluate SCBA compressors (SP3.1.11)

Planning & Administration

- Complete construction in Stations 1, 2, 3 and 4; Move Med-Act to Station 3 (SP3.2.2, AR8)
- Ensure Fire Academy line in 2024 budget (SP3.1.10)
- Work with City on Fire Admin furniture rework and space needs (SP3.2.6)
- Update CRMCS and ensure card printing (SP2.2.9)
- Document HazMat capabilities and update as feasible (SP1.5.1)

- Work to place additional MIH team in service (SP1.3.9)
- Roll-out changes to continuous improvement work, include specialty teams/programs (AR9)
- Implement vehicle check-out system
- Update hostile event equipment as needed (SP5.3.2)
- Hire Fleet Technician (SP3.1.1)
- Conduct EOC exercises (SP5.2.2, AR7)

Community Risk Reduction

- Host business owner forums on fire codes and inspections (SP1.6.6)
- Set-up RMS with pre-plan and mobile inspection capabilities(SP3.4.3)
- Acquire inspector body cameras and BC in-car cameras (SP3.4.4)
- Create more fire department digital content (SP1.6.7)
- Incorporate inflatable Fire Safety House in educational offerings
- Roll-out Inspector Development Program to improve internal capacity
- Conduct investigator training in-house to meet ISO requirements
- Begin evaluation of fire and building code changes for 2024 update (SP1.6.1)
- Communicate Residential KnoxBox program to community (SP1.6.2)