

MCFRS SOP for Safe Structure Firefighting Operations

04/2011

Apparatus	Structure Fire	Structure (Non-Hydranted)	Highrise
1st Engine	Unit - ID Hydrant, Command Mode & 2-out. IOSR, Water Supply Side A, Supply SS/SP Crew - Handline to fire floor FIB: protect stairs Equipment - SCBA, Radios, Tools, Hose	Unit - ID Relay or Shuttle, Command Mode & 2-out IOSR, Supply Line with Siamese to Side A Crew - Handline to fire floor Equipment - SCBA, Radios, Tools, Hose	Unit - ID Hydrant, Command Mode & 2-out. IOSR, Water Supply Side A, Supply SS/SP Crew - Handline to fire floor Equipment - SCBA, Radios, Tools, Hose
2nd Engine	Unit - Water supply for 1st due Crew - Handline to backup 1st due, FIB: line to basement exterior per IC Equipment - SCBA, Radios, Tools, Hose	Unit - with 1st due & supply water Crew - Assess available water, Handline to back up 1st due Equipment - SCBA, Radios, Tools, Hose	Unit - Water supply for 1st due Crew - Handline to backup 1st due Equipment - SCBA, Radios, Tools, Hose
3rd Engine	Unit - Uncommitted Crew - Inform Command and become RIC Equipment - SCBA, Radios, RIC Tools, Hose	Unit - Uncommitted; Driver draft/relay if instructed Crew - Inform Command and become RIC Equipment - SCBA, Radios, RIC Tools, Hose	Unit - Uncommitted Crew - Inform Command and become RIC Equipment - SCBA, Radios, RIC Tools, Hose
4th Engine	Unit - ID Hydrant, Water Supply Side C, IOSR, Supply SS/SP Crew - Handline to floor above or exposure FIB: line to basement exterior entrance per IC Equipment - SCBA, Radios, Tools, Hose	Unit - Dump Site - Draft from folding tank; Relay - Position as necessary Crew - Manage dump site Equipment - Appropriate PPE &/or Traffic Vest	Unit - ID Hydrant, Water Supply Side C, IOSR, Supply SS/SP Crew - Handline to floor above or exposure Equipment - SCBA, Radios, Tools, Hose
5th Engine	Unit - Water supply for 4th due Crew - report to IC for assignment Equipment - SCBA, Radios, Tools, Hose	Unit - Establish First Fill Site Crew - Fill Site Ops w/ ≥2 LDH tanker fill lines Equipment - Appropriate PPE &/or Traffic Vest	Unit - Unassigned/Uncommitted Crew - Report as Lobby Control Group Equipment - SCBA, Radios, Tools, Hose
1st Tanker	N/A	Nurse Tanker Ops & Supply 1st Due Engine Crew - Assist Driver	N/A
2nd Tanker	N/A	Supply Siamese Crew - Assist Driver	N/A
3rd Tanker	N/A	Supply Siamese/Dump Site Setup Crew - Assist Driver	N/A
1st Aerial Unit	Unit - Side A Crew - Horizontal Vent, Force Entry, Ladders/Egress, Fire Floor Ops Equipment - SCBA, Radios, Tools	Unit - Position Side A or for Priority Rescue Crew - Horizontal Vent, Force Entry, Ladders/Egress, Fire Floor Ops Equipment - SCBA, Radios, Tools	Unit - Side A Crew - Horizontal Vent, Force Entry, Ladders/Egress, Fire Floor Ops Equipment - SCBA, Radios, Tools
2nd Aerial Unit	Unit - Side C Crew - Assist Horizontal Vent, Force Entry, Ladders/Egress, Vert.Vent, Floor Above Ops Equipment - SCBA, Radios, Tools	Unit - Position on Main Road, Do not block Access Crew - Assist Horizontal Vent, Force Entry, Ladders/Egress, Vert.Vent, Floor Above Ops Equipment - SCBA, Radios, Tools	Unit - Side C Crew - Assist Horizontal Vent, Force Entry, Ladders/Egress, Vert.Vent, Floor Above Ops Equipment - SCBA, Radios, Tools
3rd Aerial Unit	N/A	N/A	Unit - Out of way Crew - Top Floor/Roof & Vent Stairways Equipment - SCBA, Radio, Tools
Rescue Squad	Unit - Out of way Crew - Search, Utilities, Report to IC Equipment - SCBA, Radios, Tools	Unit - Position on Main Road, Do not block Access Crew - Search, Utilities, Report to IC Equipment - SCBA, Radios, Tools	Unit - Out of way Crew - Search, Utilities, Report to IC Equipment - SCBA, Radios, Tools
Amb or MICU	Unit - Side A Crew - Aid Station side A/2-out if qualified Equipment - Litter, Oxygen equip, First Aid Kit, Burn Kit, ALS Equipment(MICU only)	Unit - Out of way, Available for Transport Crew - Aid Station side A/2-out if qualified Equipment - Litter, Oxygen equip, First Aid Kit, Burn Kit, ALS Equipment(MICU only)	Unit - Side A Crew - Aid Station side A/2-out if qualified Equipment - Litter, Oxygen equip, First Aid Kit, Burn Kit, ALS Equipment(MICU only)