

FREE FACILITIES & PROPERTY FIRE EXTINGUISHER TEMPLATE

Fire Extinguisher Inspection Checklist

Use this 60-point checklist to inspect extinguisher location, access, hazard suitability, labels, charge or pressure, pins and seals, cylinder and hose condition, monthly inspection, annual maintenance, hydrostatic-test status, training, service actions, and final verification.

Property / building

Inspection date

Floor / zone

Inspector / fire-safety owner

Internal Facilities & Property template. Apply the current fire code, authority requirements, insurer rules, manufacturer instructions, and qualified extinguisher-service requirements. Where U.S. OSHA general-industry rules apply, relevant 29 CFR 1910.157 inspection, maintenance, testing, placement, and training requirements should be included.

1. Inspection scope, extinguisher inventory, locations, responsibilities, and previous findings

1

Confirm the property, building, floor or zone, inspection date, inspection frequency, and fire-extinguisher inspection scope are clearly identified.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Start from the current extinguisher inventory and floor plan. Record every extinguisher that is missing, relocated, inaccessible, discharged, overdue, or temporarily...

2

Verify the extinguisher inventory or register identifies each unit by location, asset number or tag, extinguisher type, rating, size, and service status where applicable.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Start from the current extinguisher inventory and floor plan. Record every extinguisher that is missing, relocated, inaccessible, discharged, overdue, or temporarily...

3

Compare the extinguisher register with actual field locations and record missing, relocated, additional, or unlisted units.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Start from the current extinguisher inventory and floor plan. Record every extinguisher that is missing, relocated, inaccessible, discharged, overdue, or temporarily...

4

Review previous extinguisher findings, discharged-unit reports, service work, missing seals, damaged cabinets, overdue maintenance, and open corrective actions.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Start from the current extinguisher inventory and floor plan. Record every extinguisher that is missing, relocated, inaccessible, discharged, overdue, or temporarily...

5

Confirm responsibility is defined for routine inspection, maintenance coordination, replacement, emergency-use reporting, training, and record retention.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Start from the current extinguisher inventory and floor plan. Record every extinguisher that is missing, relocated, inaccessible, discharged, overdue, or temporarily...

6

Record property, inspected floor or zone, inspection date, inspector, fire-safety owner, facilities owner, service contractor where applicable, and next inspection date.

EXTING.

FINAL STATUS | Enter

FIRE-SAFETY OWNER | Enter

MANAGEMENT APPROVAL | Enter

Execution tip: Start from the current extinguisher inventory and floor plan. Record every extinguisher that is missing, relocated, inaccessible, discharged, overdue, or temporarily...

2. Location, visibility, accessibility, mounting, cabinets, signs, and obstruction control

7

Confirm each extinguisher is in its designated location and has not been moved, borrowed, removed, or replaced by an unsuitable unit.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: OSHA 1910.157 requires workplace extinguishers provided for employee use to be mounted, located, and identified so they are readily accessible without exposing...

8

Verify each extinguisher is readily visible or its location is clearly identified by approved signage where direct visibility is limited.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: OSHA 1910.157 requires workplace extinguishers provided for employee use to be mounted, located, and identified so they are readily accessible without exposing...

9

Confirm access is not blocked by furniture, stock, equipment, vehicles, waste, doors, decorations, temporary work, or other obstructions.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: OSHA 1910.157 requires workplace extinguishers provided for employee use to be mounted, located, and identified so they are readily accessible without exposing...

10

Inspect wall brackets, hangers, stands, recessed cabinets, surface cabinets, straps, and retention devices for secure condition and correct support.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: OSHA 1910.157 requires workplace extinguishers provided for employee use to be mounted, located, and identified so they are readily accessible without exposing...

11

Check extinguisher cabinets for broken glazing, damaged doors, jammed latches, corrosion, unauthorized locking, or other conditions that delay access.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: OSHA 1910.157 requires workplace extinguishers provided for employee use to be mounted, located, and identified so they are readily accessible without exposing...

12

Escalate missing, inaccessible, concealed, unsecured, or improperly mounted extinguishers immediately and provide the approved temporary protection where required.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: OSHA 1910.157 requires workplace extinguishers provided for employee use to be mounted, located, and identified so they are readily accessible without exposing...

3. Hazard suitability, extinguisher type, rating, distribution, and area coverage

13

Confirm the extinguisher type and rating are suitable for the fire hazards present in the protected area according to the site's approved fire-protection requirements.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Extinguisher selection and distribution should match the actual fire hazard and the site's approved fire-protection design. Do not substitute a different extinguisher...

14

Check that changes in occupancy, storage, processes, equipment, kitchens, electrical loads, flammable liquids, combustible metals, or other hazards have not made the existing extinguisher selection unsuitable.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Extinguisher selection and distribution should match the actual fire hazard and the site's approved fire-protection design. Do not substitute a different extinguisher...

15

Verify extinguisher distribution and travel distance remain compliant with the applicable OSHA, fire-code, insurer, or authority requirements for the hazard classification.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Extinguisher selection and distribution should match the actual fire hazard and the site's approved fire-protection design. Do not substitute a different extinguisher...

16

Confirm Class C extinguisher coverage is based on the underlying Class A or Class B hazard as applicable and that energized electrical hazards are considered in extinguisher selection.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Extinguisher selection and distribution should match the actual fire hazard and the site's approved fire-protection design. Do not substitute a different extinguisher...

17

Where combustible-metal or cooking-oil hazards exist, confirm the required specialist extinguisher type is present, identified, and located for the approved hazard.

CRITICAL

EXTING.

Ready

Needs service

Critical

[LIVE PHOTO | Add](#)

Execution tip: Extinguisher selection and distribution should match the actual fire hazard and the site's approved fire-protection design. Do not substitute a different extinguisher...

18

Escalate any area with missing coverage, unsuitable extinguisher type, changed hazard, or excessive travel distance for qualified fire-protection review.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Extinguisher selection and distribution should match the actual fire hazard and the site's approved fire-protection design. Do not substitute a different extinguisher...

4. Operating instructions, labels, identification, inspection tag, asset data, and legibility

19

Confirm the manufacturer's operating instructions and nameplate are legible, intact, and positioned so they can be read without removing the extinguisher from service.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: An extinguisher may be present but still unusable if operating instructions, hazard markings, or service identification cannot be read.

20

Verify extinguisher classification, rating, agent type, and relevant hazard or limitation markings remain legible.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: An extinguisher may be present but still unusable if operating instructions, hazard markings, or service identification cannot be read.

21

Check asset number, barcode, QR code, inspection tag, service label, or digital identifier is present and matches the extinguisher register where used.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: An extinguisher may be present but still unusable if operating instructions, hazard markings, or service identification cannot be read.

22

Confirm monthly inspection status or equivalent inspection evidence is current and attributable to the correct extinguisher.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: An extinguisher may be present but still unusable if operating instructions, hazard markings, or service identification cannot be read.

23

Check annual maintenance labels, collars, tags, or digital service records are legible and linked to the correct unit.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: An extinguisher may be present but still unusable if operating instructions, hazard markings, or service identification cannot be read.

24

Record missing, damaged, unreadable, incorrect, or mismatched labels and tags for service correction before the inspection is closed.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: An extinguisher may be present but still unusable if operating instructions, hazard markings, or service identification cannot be read.

5. Pressure or charge, gauge, weight indicators, pin, tamper seal, handle, and readiness

25

Where a pressure gauge is provided, confirm the indicator is within the manufacturer's normal operating range and not showing undercharge or overcharge.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: The extinguisher must be charged and ready for use. A low or abnormal gauge, broken seal, missing pin, damaged handle, or evidence of discharge requires prompt...

26

For extinguishers without a conventional gauge, verify the approved charge or readiness indicator and service method show the unit is ready for use.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: The extinguisher must be charged and ready for use. A low or abnormal gauge, broken seal, missing pin, damaged handle, or evidence of discharge requires prompt...

27

Confirm the safety pin, locking device, pull pin, or equivalent operating restraint is present and correctly seated.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: The extinguisher must be charged and ready for use. A low or abnormal gauge, broken seal, missing pin, damaged handle, or evidence of discharge requires prompt...

28

Check the tamper seal or anti-tamper device is intact and there is no unexplained evidence that the extinguisher has been operated or partially discharged.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: The extinguisher must be charged and ready for use. A low or abnormal gauge, broken seal, missing pin, damaged handle, or evidence of discharge requires prompt...

29

Inspect carrying handle, operating lever, valve assembly, neck area, and visible operating components for bending, cracking, looseness, or damage.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: The extinguisher must be charged and ready for use. A low or abnormal gauge, broken seal, missing pin, damaged handle, or evidence of discharge requires prompt...

30

Remove from normal service and arrange qualified maintenance for units showing abnormal pressure, missing pin or seal, suspected discharge, valve damage, or other readiness failure.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: The extinguisher must be charged and ready for use. A low or abnormal gauge, broken seal, missing pin, damaged handle, or evidence of discharge requires prompt...

6. Cylinder, shell, hose, nozzle, horn, corrosion, leakage, physical damage, and cleanliness

31

Inspect the cylinder or shell for dents, deep scratches, bulging, cracking, severe abrasion, impact damage, or other mechanical injury.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Physical damage can affect extinguisher reliability and cylinder integrity. Corrosion, leakage, dents, fire exposure, or mechanical injury can require immediate removal...

32

Check for corrosion, rust, pitting, chemical attack, paint loss, moisture damage, or deterioration around the base, neck, seams, handle, and mounting points.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Physical damage can affect extinguisher reliability and cylinder integrity. Corrosion, leakage, dents, fire exposure, or mechanical injury can require immediate removal...

33

Inspect hose, nozzle, horn, diffuser, wand, couplings, and discharge openings for cracking, blockage, contamination, missing parts, or damage.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Physical damage can affect extinguisher reliability and cylinder integrity. Corrosion, leakage, dents, fire exposure, or mechanical injury can require immediate removal...

34

Check for agent leakage, residue around the valve or hose, pressure loss, staining, or other signs that the extinguisher may have discharged or developed a leak.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Physical damage can affect extinguisher reliability and cylinder integrity. Corrosion, leakage, dents, fire exposure, or mechanical injury can require immediate removal...

35

Confirm the extinguisher is sufficiently clean for labels, gauge, condition, and operating components to be inspected without obscuration.

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Physical damage can affect extinguisher reliability and cylinder integrity. Corrosion, leakage, dents, fire exposure, or mechanical injury can require immediate removal...

36

Remove from service and escalate extinguishers with serious corrosion, mechanical injury, leakage, damaged discharge components, or other conditions requiring qualified maintenance or hydrostatic evaluation.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Physical damage can affect extinguisher reliability and cylinder integrity. Corrosion, leakage, dents, fire exposure, or mechanical injury can require immediate removal...

7. Monthly visual inspection, annual maintenance, service records, and replacement during maintenance

37

Verify each applicable extinguisher has received the required monthly visual inspection and missed inspections are identified and corrected.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where OSHA 1910.157 applies, portable extinguishers must be visually inspected monthly and receive an annual maintenance check. Equivalent protection should be...

38

Confirm the monthly inspection covers location, accessibility, visibility, charge or pressure, pin and seal, operating instructions, and obvious physical condition.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where OSHA 1910.157 applies, portable extinguishers must be visually inspected monthly and receive an annual maintenance check. Equivalent protection should be...

39

Verify the required annual maintenance check is current and completed by an appropriately qualified service provider or competent person under the applicable requirements.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where OSHA 1910.157 applies, portable extinguishers must be visually inspected monthly and receive an annual maintenance check. Equivalent protection should be...

40

Confirm annual maintenance records identify the extinguisher or equipment inspected, inspection date, person performing maintenance, and required certification information.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where OSHA 1910.157 applies, portable extinguishers must be visually inspected monthly and receive an annual maintenance check. Equivalent protection should be...

41

When an extinguisher has been removed for maintenance, recharge, repair, or testing, confirm approved alternate equivalent protection is provided where required.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where OSHA 1910.157 applies, portable extinguishers must be visually inspected monthly and receive an annual maintenance check. Equivalent protection should be...

42

Escalate overdue monthly inspections, overdue annual maintenance, missing service records, or unprotected locations created by extinguisher removal.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where OSHA 1910.157 applies, portable extinguishers must be visually inspected monthly and receive an annual maintenance check. Equivalent protection should be...

8. Hydrostatic testing, internal maintenance where applicable, cylinder eligibility, and test records

43

Verify the extinguisher's hydrostatic-test due date is known and remains within the interval required for that extinguisher type under the applicable standard.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Hydrostatic test intervals vary by extinguisher type. OSHA 1910.157 requires testing at specified intervals and when new evidence of corrosion or mechanical injury is...

44

Confirm units showing new corrosion, mechanical injury, or other conditions requiring hydrostatic testing are removed from service for qualified evaluation.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Hydrostatic test intervals vary by extinguisher type. OSHA 1910.157 requires testing at specified intervals and when new evidence of corrosion or mechanical injury is...

45

Check that hydrostatic testing is performed only by trained persons using suitable test equipment and facilities as required by the governing standard.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Hydrostatic test intervals vary by extinguisher type. OSHA 1910.157 requires testing at specified intervals and when new evidence of corrosion or mechanical injury is...

46

Verify required hydrostatic-test records or durable evidence identify the extinguisher, test date, test pressure where applicable, and person or organization performing the test.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Hydrostatic test intervals vary by extinguisher type. OSHA 1910.157 requires testing at specified intervals and when new evidence of corrosion or mechanical injury is...

47

Confirm internal maintenance or examination required for the extinguisher type is current under the applicable manufacturer's and regulatory requirements.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Hydrostatic test intervals vary by extinguisher type. OSHA 1910.157 requires testing at specified intervals and when new evidence of corrosion or mechanical injury is...

48

Remove from service any extinguisher that fails hydrostatic testing, is not fit for testing, or is otherwise prohibited or unsafe under the applicable requirements.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Hydrostatic test intervals vary by extinguisher type. OSHA 1910.157 requires testing at specified intervals and when new evidence of corrosion or mechanical injury is...

9. Employee-use policy, extinguisher education, designated-user training, post-use controls, and emergency readiness

49

Confirm the site's emergency policy clearly states whether employees may use portable extinguishers, only designated personnel may use them, or employees must evacuate without attempting firefighting.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where extinguishers are provided for employee use under OSHA 1910.157, employees must receive extinguisher-use education initially and at least annually;...

50

Where extinguishers are provided for general employee use, verify required employee education on extinguisher principles and incipient-stage firefighting hazards is current.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where extinguishers are provided for employee use under OSHA 1910.157, employees must receive extinguisher-use education initially and at least annually;...

51

Where designated employees are assigned to use firefighting equipment, verify their equipment-specific training is current and aligned with the emergency action plan.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where extinguishers are provided for employee use under OSHA 1910.157, employees must receive extinguisher-use education initially and at least annually;...

52

Confirm occupants or designated users know that life safety and evacuation take priority and that extinguisher use is limited to conditions permitted by the site's emergency procedure.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where extinguishers are provided for employee use under OSHA 1910.157, employees must receive extinguisher-use education initially and at least annually;...

53

Verify any extinguisher used, partially discharged, damaged, or with a broken seal after an emergency or drill is promptly reported, removed from normal service, recharged or replaced, and documented.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Where extinguishers are provided for employee use under OSHA 1910.157, employees must receive extinguisher-use education initially and at least annually;...

54

Check replacement extinguishers, temporary units, or returned serviced units are correctly located, suitable for the hazard, accessible, and added back to the inventory.

CRITICAL

EXTING.

Ready

Needs service

Critical

LIVE PHOTO | Add

Execution tip: Where extinguishers are provided for employee use under OSHA 1910.157, employees must receive extinguisher-use education initially and at least annually;...

10. Inspection findings, critical actions, service escalation, verification, trends, and final sign-off

55

Classify findings by missing unit, access or mounting, hazard suitability, label or tag, pressure or charge, seal or pin, physical damage, maintenance, hydrostatic test, training, or other approved category.

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Do not close a finding because a service call was raised. Verify the correct extinguisher is restored, accessible, charged, in date, and suitable for the location before...

56

Prioritize findings using loss of fire protection, hazard severity, occupant exposure, extinguisher condition, location criticality, recurrence, and urgency.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Do not close a finding because a service call was raised. Verify the correct extinguisher is restored, accessible, charged, in date, and suitable for the location before...

57

Create or link extinguisher-service calls, replacement requests, cabinet or mounting repairs, signage work, fire-protection review, training actions, or facilities tasks with named owners and due dates.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Do not close a finding because a service call was raised. Verify the correct extinguisher is restored, accessible, charged, in date, and suitable for the location before...

58

Provide approved temporary or equivalent fire-protection coverage when a required extinguisher is removed, missing, discharged, or unavailable pending service.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Do not close a finding because a service call was raised. Verify the correct extinguisher is restored, accessible, charged, in date, and suitable for the location before...

59

Verify corrective action through reinspection, live photos, updated asset records, service labels, maintenance certificates, replacement evidence, or qualified service documentation before closure.

CRITICAL

EXTING.

Extinguisher item	Status	Owner	Evidence	Service / action
-------------------	--------	-------	----------	------------------

Execution tip: Do not close a finding because a service call was raised. Verify the correct extinguisher is restored, accessible, charged, in date, and suitable for the location before...

60

Record final extinguisher-inspection status, critical open deficiencies, temporary replacements, overdue maintenance or testing, next inspection date, inspector, fire-safety owner, facilities owner, and management approval.

CRITICAL

EXTING.

FINAL STATUS | Enter

FIRE-SAFETY OWNER | Enter

MANAGEMENT APPROVAL | Enter

Execution tip: Do not close a finding because a service call was raised. Verify the correct extinguisher is restored, accessible, charged, in date, and suitable for the location before...