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<https://www.gov.uk/government/collections/defence-fire-training-and-development-centre>

| TO/EO NUMBER | PERFORMANCE | CONDITIONS | STANDARDS | REMARKS REFERENCES |
|--------------|---|--|---------------------|--|
| 20.0 | PUMP OPERATIONS | | | |
| 20.1 | Operate and use pumps and primers | Without reference to vehicle operating instructions In all weather conditions on the drill yard or fireground, pumping from: a. Open Water b. A pressure fed supply c. A vehicle water tank Given a fully kitted fire vehicle of one of the following types: a. WrT or WrL b. RIV c. MFV | Effectively | Vehicles selected for pumping operations must be suitable to the role of the candidate's parent unit. If another type of vehicle is allocated for the assessment, then adequate familiarisation must be given before the assessment commences. Standards are to be modified accordingly. FSM Vol 1 - Hydraulics, Pumps and Water Supplies FRSM Vol 4 - Foundation Training & Development Manufacturers Instructions Relevant AESP |
| 20.2 | Carry out pump functional checks and tests | In all weather conditions on the drill yard or fireground, given: a. A fully equipped vehicle b. Vehicle Servicing Schedule | Essentially correct | FSM Vol 1 - Inspection and Testing of Equipment Manufacturers Instructions Relevant AESP Vehicle Servicing Schedule |
| 20.3 | Demonstrate how to diagnose and rectify pump faults | In all weather conditions, on the drill yard or fire ground, given: a. A pump with known faults b. The necessary equipment | Effectively | Rectification is to be restricted to first line servicing only Relevant AESP |

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| 20.0 | PUMP OPERATIONS | | | |
| 20.4 | Record pump functional checks and tests | Given an Occurrence Book and Standard Test Record Cards | Without error | FSM Vol 1 - Hydraulics, Pumps and Manufacturers Instructions Water Supplies |

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|--------------|---|--|--|--|
| 21.0 | ANCILLARY EQUIPMENT | | | |
| 21.1 | Identify and locate fire equipment carried on fire vehicles | Given: a. A fully equipped fire vehicle b. Vehicle Check List c. Equipment selected from the following: (1) Hand Tools (2) Foam making equipment (3) Small gear including: (a) Chimney gear (b) Searchlights (c) Portable pumps (d) Salvage gear (e) Fire Service lines (4) Rescue equipment including: (a) Rescue saw (b) Hydraulic rescue kit (c) Portable lighting (d) Cutting gear (e) Pneumatic cutting gear | Without error taking no more than 1 minute per item of equipment | Complete Equipment Schedule Vehicle Check Lists |

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|--------------|----------------------------|---|-------------|--|
| 21.0 | ANCILLARY EQUIPMENT | | | |
| 21.2 | Use firefighting equipment | Given: a. A fully equipped fire vehicle b. Vehicle Check List c. Equipment selected from the following: (1) Hand Tools (2) Foam making equipment (3) Small gear including: (a) Chimney gear (b) Searchlights (c) Portable pumps (d) Salvage gear (e) Fire Service lines (4) Rescue equipment including: (a) Hydraulic equipment (b) Portable lighting (c) Pneumatic equipment (d) Rescue saws | Effectively | FSM Vol 1 - Hydraulics, Pumps and Water Supplies FSM Vol 1 – Firefighting Foam – Technical FSM Vol 2 - Firefighting Foam FSM Vol 2 - Incidents Involving Rescue from Vehicles FSM Vol 2 - Rope Working Manufacturers Instructions MoF Book 2 MoF Book 11 MoF Book 12 |

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| 21.0 | ANCILLARY EQUIPMENT | | | |
| 21.3 | Carry out after use servicing on firefighting equipment | Given: a. Necessary equipment b. Servicing schedules c. Equipment selected from the following: (1) Hand Tools (2) Foam making equipment (3) Small gear including: (a) Chimney gear (b) Searchlights (c) Portable pumps (d) Salvage gear (e) Fire Service lines (4) Rescue equipment including: (a) Hydraulic equipment (b) Portable lighting (c) Pneumatic equipment (d) Rescue saws | Effectively | FSM Vol 1 - Inspection and Testing of Equipment Manufacturers Instructions |

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|--------------|--|--|---------------------|---|
| 22.0 | FIRE HOSE AND FITTINGS | | | |
| 22.1 | Identify and locate delivery and suction hose | Given: a. Fully equipped fire vehicle b. Vehicle Check List | Without error | Complete Equipment Schedule Vehicle Check Lists |
| 22.2 | Use fire hose | In all weather conditions on the training area or fire ground, given: a. Fully equipped fire vehicle b. Equipment selected from: (1) Couplings (2) Branches (3) Standpipes, collecting heads and suction hose fittings (4) Breechings, adaptors and hose ramps | Effectively | FRSM Vol 4 - Foundation Training & Development MOF Book 2 MOF Book 11 |
| 22.3 | Detect and rectify minor faults on hose and fittings | Given: a. Appropriate equipment b. Servicing schedules | Essentially correct | First Line Servicing only Manufacturers Instructions |

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| 23.0 | STANDARD DRILLS | | | |
| 23.1 | Comply with all safety instructions applicable to the task being undertaken on the drill ground | Given a written or oral briefing before commencing drill | Without error | FRSM Vol 4 - Foundation Training & Development |
| 23.2 | Act as a member of a team when carrying out Fire & Rescue Standard Practices | On the training area, given: a. Appropriate equipment b. Standard Practice (1) Hose H1- H7 (2) Pump P1 - P6 (3) Ladder L1 - L5 (4) Pump Ladder PL1 - PL3 | Safely and effectively in accordance with all Safety Instructions | FRSM Vol 4 - Foundation Training & Development |

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| 24.0 | KNOTS AND LINES | | | |
| 24.1 | Tie knots, bends and hitches | Given: a. Appropriate equipment b. Knots bends and hitches are to be taken from: (1) Bowline (2) Chair Knot (3) Overhand Knot (4) Half Hitch (5) Figure of Eight (6) Double Sheet Bend (7) Clove Hitch (8) Rolling Hitch (9) Round Turn and Two Half Hitches | Without error Within 2 minutes per knot | 4 knots (selected by assessor) to be tied FSM Vol 2 - Rope Working |
| 24.2 | State the use of specific knots, bends and hitches | Orally or written, without reference. In a training situation | Essentially correct | FSM Vol 2 - Rope Working |

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| 25.0 | FIREGROUND SIGNALS | | | |
| 25.1 | Communicate effectively on the fire ground by the way of: a. Fireground Signals b. Line Signals | Given a line | Without error | FRSM Vol 4 - Foundation Training & Development |

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| 26.0 | FIRST AID | | | |
| 26.1 | Carry out First Aid treatment | In a simulated practical test and oral examination, given: a. Appropriate equipment b. Exercises which involve treatment for the following: (1) Control of Bleeding (2) Ventilation (3) Conscious and unconscious casualties (4) Burns and Scalds (5) Broken Bones (6) Wounds (7) Handling and transporting of casualties | Essentially correct | Students holding a current first aid certificate will not be required to demonstrate this Training Objective St Johns First Aid Manual 8 th Ed |

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| 27.0 | LADDERS | | | |
| 27.1 | Comply with safety standards when working with ladders | Given a written or oral briefing before work commences | Without error | FRSM Vol 4 - Foundation Training & Development |
| 27.2 | Identify the main components of ladders | Orally or written, without reference, given: a. A 9m, 10.5m or 13.5m ladder b. Items to be identified are: (1) Strings (2) Pawls (3) Extending Line (4) Upper Extension Guides (5) Foot Plates (6) Safety Mark (7) Rounds (8) Poles | Essentially correct | MoF Book 5 Manufacturers Instructions |
| 27.3 | Carry out ladder inspections and tests | Given: a. A 9m, 10.5m or 13.5m ladder b. Inspection Schedule | Without error | Manufacturers Instructions FSM Vol 1 - Inspection and Testing of Equipment |

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| 28.0 | ATTITUDES | | | |
| 28.1 | Be alert and show a conscientious approach to all assessment tasks set | | Attitude Goal | |
| 28.2 | Appreciate the importance of teamwork | | Attitude Goal | |
| 28.3 | Maintain a high standard of appearance and bearing | | Attitude Goal | |