



# Machinery Rescue Technician (2021) Training Record

Name: \_\_\_\_\_

SFT ID Number: \_\_\_\_\_

Unless otherwise specified by an asterisk (\*) indicating that each student must complete a skill individually, students will complete these skills as a member of a team.

|     | Required Skills                                       | Course Plan Topic | Evaluator Initials |
|-----|---|-------------------|--------------------|
| 1.  | Select and don appropriate PPE *                      | 2-2               |                    |
| 2.  | Use disassembly equipment *                           | 2-3               |                    |
| 3.  | Use cutting equipment *                               | 2-3               |                    |
| 4.  | Using burning equipment *                             | 2-3               |                    |
| 5.  | Using lifting equipment *                             | 2-3               |                    |
| 6.  | Use prying/separating equipment *                     | 2-3               |                    |
| 7.  | Use breaking equipment *                              | 2-3               |                    |
| 8.  | Size up a machinery rescue incident                   | 3-2               |                    |
| 9.  | Describe how to utilize a subject matter expert       | 3-3               |                    |
| 10. | Recognize the need for technical rescue resources     | 3-4               |                    |
| 11. | Support an operations- or technician-level incident   | 3-5               |                    |
| 12. | Recognize and isolate incident hazards                | 3-6               |                    |
| 13. | Establish scene safety zones                          | 3-7               |                    |
| 14. | Isolate energy sources *                              | 3-8               |                    |
| 15. | Establish fire protection                             | 3-9               |                    |
| 16. | Stabilize a machine                                   | 4-1               |                    |
| 17. | Control fluid, mechanical, and energy release hazards | 4-2               |                    |
| 18. | Determine access and egress points                    | 4-3               |                    |
| 19. | Create access and egress openings by disassembling    | 4-4               |                    |
| 20. | Create access and egress openings by cutting          | 4-4               |                    |

|     |   |     |  |
|-----|---|-----|--|
| 21. | Create access and egress openings by burning                        | 4-4 |  |
| 22. | Create access and egress openings by lifting                        | 4-4 |  |
| 23. | Create access and egress openings by prying/separating              | 4-4 |  |
| 24. | Create access and egress openings by breaking                       | 4-4 |  |
| 25. | Disentangle a victim from digital entrapment                        | 5-1 |  |
| 27. | Disentangle a victim from a simple entanglement (more than a digit) | 5-1 |  |
| 28. | Disentangle a victim from a complex entanglement                    | 5-1 |  |
| 29. | Disentangle a victim from a crush                                   | 5-1 |  |
| 30. | Disentangle a victim from an impalement                             | 5-1 |  |
| 31. | Remove a packaged victim  | 5-2 |  |
| 32. | Describe how to terminate an incident                               | 6-1 |  |

A candidate has successfully completed the skill when they perform it to the corresponding Terminal Learning Objective standard found in State Fire Training’s Machinery Rescue Technician (2021) course.

**SFT Course ID:**

\_\_\_\_\_

**Course Delivery Date:**

\_\_\_\_\_

**Instructor of Record:**

\_\_\_\_\_

**Instructor SFT ID Number:**

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