

Metropolitan Correctional Center
 New York, New York
DAILY FIRE AND SECURITY INSPECTION REPORT

Date: _____

Area: _____

This form will be originated by the first staff member assigned to an area each day and completed by all subsequently assigned staff. The form will be placed in the Security Inspection Form collection box by the Control Center, or delivered to the Lieutenant's Office each day by staff prior to departing the institution.

SECTION #1

PURPOSE: The signature of the designated employee indicates he/she has inspected their area of responsibility and conducted the daily area search, and to the best of their knowledge found the following items or areas to be secure. Any discrepancies are to be noted in section #5 and the appropriate action taken to correct the problem, i.e. / work orders, etc... Significant findings will be reported to the Lieutenants' Office immediately, and all discrepancies will be noted on a work order.

SECTION #2

BELOW ARE PRIMARY INSPECTION AREAS AND RESPONSIBILITIES:

- | | |
|--|--|
| 1. Shadow boards | 12. Locking devices & keys |
| 2. Ceilings, access panels & vents | 13. Entrances and exits |
| 3. Walls, floors, doors frames | 14. Sentry/computers |
| 4. Plumbing accesses and locks | 15. Fire hazards |
| 5. Electric boxes, fixtures & cords | 16. Tools and equipment |
| 6. Security/emergency lights | 17. Doors |
| 7. Storage areas | 18. Bars |
| 8. Window casings, glass, frames | 19. Extinguishers and SCBAs |
| 9. Manhole covers/drains | 20. Telephones |
| 10. Utility areas | 21. PM Census Check (Note Discrepancies) |
| 11. AM Census Check (Note Discrepancies) | |

SECTION #3

AM CENSUS: _____

Comments and discrepancies: _____

PM CENSUS: _____

Comments and discrepancies: _____

SECTION #4

| | | |
|-------------------------|---------------------|-------------------------|
| Morning Watch Signature | Day Watch Signature | Evening Watch Signature |
| | | |
| Daily Area Search | Staff Conducting | Discrepancies Noted |
| | | |

Comments and discrepancies: _____
