

Declassified 2025 Section 3.3/NMD No.

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CIRCULATION OF MOTOR VEHICLE, ACCIDENT PRE-
VENTION PROGRAM
MAR. 1945

TO	100-100-100-100	100-100-100-100	100-100-100-100
DIRECTOR - E.S.I.	100-100-100-100	100-100-100-100	100-100-100-100
EXEC. C. - 100-100-100-100	100-100-100-100	100-100-100-100	100-100-100-100
POLYGRAPHIC	100-100-100-100	100-100-100-100	100-100-100-100
LIC. & MFT.	100-100-100-100	100-100-100-100	100-100-100-100
PLS. S.	100-100-100-100	100-100-100-100	100-100-100-100
ADM. & SUP.	100-100-100-100	100-100-100-100	100-100-100-100
S. & T.	100-100-100-100	100-100-100-100	100-100-100-100
CIRF.	100-100-100-100	100-100-100-100	100-100-100-100

CC: OTHER:)
NUMBER 41)

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Pub. Safety Sh (2)

15 March 1945

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ITOUUSA SAFETY AND ACCIDENT PREVENTION PROGRAM

Circular Number 138 and Section I, Circular Number 145, both this headquarter, 1944, are rescinded and the following substituted therefor:

I -- POLICY

1. The ITOUUSA Safety Program is designed to eliminate unsafe conditions and unsafe practices which result in injuries or occupational diseases to military personnel, prisoners of war and civilian personnel, or which cause damage to Government or other equipment and property or interrupt military operations.

2. a. G-1, ITOUUSA is charged with General Staff supervision and the establishment of policies of the ITOUUSA Safety Program, including staff supervision of activities of major commands and technical services.

b. Present Marshal General ITOUUSA is operationally responsible for the ITOUUSA Safety Program and charged specifically with:

(1) Supervision of all ITOUUSA agencies engaged in safety activities including:

- (a) Coordination with the General and Special Staff Sections of Headquarters, ITOUUSA, in the development and operation of the program.
- (b) Assembly and analysis of accident statistics for Headquarters, ITOUUSA.
- (c) Procurement and distribution of visual aids, film, posters, publications and other media for the dissemination of safety information and data as facilities permit.

3. Commanding Generals of the major commands are responsible for the Safety Program within their respective commands. That will:

a. Designate a qualified safety director who will be known as the Command Safety Director. The duties of the Command Safety Director at installations at which the major command is responsible for the Safety Program will generally include the following:

- (1) Supervising and coordinating all safety activities within the command.

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No. MTOUSA Circular #1 (cont'd)

- (2) Assisting commanding officers of subordinate units in selecting unit safety directors, arranging for systematic investigation of accidents involving military and civilian personnel, lending technical engineering assistance and providing posters, films and other safety promotional material as available.
- (3) Assembling and summarizing accident statistics.
- (4) Representing and advising the commanding general on matters pertaining to safety.
- b. Institute appropriate corrective action at installations whose reports indicate serious trends in accidents or where hazardous conditions are known to exist, determining the adequacy of safety activities and organization, and submit to the installation recommendations when deemed necessary.
- c. Supervise the assembly of information with regard to accidents, submitting reports when and in form as directed by Provost Marshal General, MTOUSA.
- d. Commanding General, Fifth Army, is authorized to exempt combat units from such parts of the program or the reporting system as he deems necessary and to exempt any element of the Fifth Army, when, in his opinion, the requirements of the safety program will interfere with combat operations.
- e. The Commanding Officer of each subordinate unit of major commands will be responsible for the operation of the Safety Program. He will appoint a unit safety officer and will determine the proportion of such officer's time to be devoted to safety work. There will be but one safety program at each installation; the program will include U.S. Military and Civilian personnel and Italian Military and Civilian personnel.
- a. The duties of the unit safety officer will generally include the following:
- (1) Establishing and coordinating a program to provide accident controls for all personnel.
- (2) Compiling and maintaining a list of potential and actual safety hazards in and about the unit and making recommendation for the elimination of unnecessary hazard.

III - ACCIDENT REPORTING PROCEDURES

1. Report

- a. Effective 1 May 1945, in the reports covering data for the month of April 1945, the procedures set forth below will govern the reporting of data concerning to disabling injuries to United States and Italian military personnel and United States and Italian civilian personnel and accidents involving motor vehicles operated by all units of MTOUSA.

- b. Report forms to be used in connection with these procedures are Forms A and B (inclusions 1 and 2), which will be reproduced locally.

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HQ MTOUSA Circular #41 (cont'd)

c. Commanding officers will prepare an Individual Injury Report (Form A) for each disabling injury, in duplicate, retaining one report in a file at the unit and forwarding one copy to major command or subordinate command headquarters, as directed, not later than 72 hours after hour of accident. In addition, they will prepare Monthly Accident Summary Report (Form B), in duplicate, and will forward one copy to the commanding general or commanding officer of their respective command to be received there not later than the fifth of the succeeding month.

d. Commanding generals or commanding officers of major commands, upon the receipt of Monthly Accident Summary Reports (Forms B) will prepare, in duplicate, Monthly Accident Summary Report (Forms B) containing data from all Forms B received, and will forward one copy in time to reach Provost Marshal General, MTOUSA, not later than the 12th of the month following the close of the month to which the data pertains.

2. Definitions

a. The following definitions will be used by all echelons of MTOUSA:

(1) Motor vehicle - Any self-propelled vehicle used for transporting persons or property, except those vehicles designed exclusively for off-the-highway use.

(2) Motor vehicle accident - (See paragraph 18c, AR 850-15) An accident involving a motor vehicle and in which:

- (a) A claim is made, or
- (b) Government property is damaged, lost, or destroyed in excess of \$25, or
- (c) Private property is damaged, lost, or destroyed, or
- (d) Death or disabling injury results to military or civilian personnel.

(3) Injury - Any injury resulting from accident, damaging or harming the physical structure of the body.

(4) Disabling injuries (non-battle) are defined in (a) through (d) below. Deaths from natural causes will not be included.

- (a) Fatality - Any loss of life (non-battle) resulting from an injury.
- (b) Permanent total disability - Any injury (non-battle) other than death which permanently and totally incapacitates the injured person from following any gainful occupation. The loss of, or loss of use of, both hands, or both arms, or both legs, or both feet, or both eyes, or any two of the foregoing, suffered in one accident, will be considered a permanent total disability.
- (c) Permanent partial disability - Any injury (non-battle) other than death or permanent total disability, which involves:
 1. Complete loss of any member of the body or part thereof or
 2. Permanent impairment of any function of any member of the body or part thereof.
- (d) Temporary total disability - Any injury (non-battle) other than death, permanent total disability, or permanent partial disability, which, in the opinion of the doctor, makes

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R E S T R I C T E D
HQ MACUSA Circular #41 (cont'd)

it inadvisable for the injured person to return to duty the day following the one on which the injury occurred, or on some later day. The term "doctor", as used above, is defined as the medical officer or authorized practicing physician whose opinion as to whether an injured person should return, or should have returned, is acceptable to the reporting unit.

(5) Agency - Object or substance which was associated most closely with the injury and which, in general, could have been properly guarded or corrected.

(6) Unsafe condition - Condition of the selected agency which could have been guarded or corrected.

(7) Unsafe act - That violation of a commonly accepted safe procedure which resulted in the accident.

(8) Total Man-days (military) - Add the daily strength for duty reports for the period and divide the total by the number of days in the period.

(9) Total Man-hours Worked (Civilian) - The total of all hours worked in a calendar month by all civilians engaged in the normal operation of the unit.

3. Instructions

a. Disabling injuries will be reported in the calendar month in which it is learned that the injury resulted in a disability, not the month in which the injury occurred. When a nondisabling injury develops into a disabling injury at a later date, it will be reported as a disabling injury and included in the current month's report. A disabling injury will be included in an accident frequency rate only once.

b. A motor vehicle accident will be included in the experience for the month in which any of the four factors stated in paragraph 2a (2) become known to the unit.

c. If no disabling injuries or no motor vehicle accidents occurred or became known to the unit during the month, a Monthly Accident Summary will be submitted giving exposure date and showing zero accident experience.

d. The officer whose signature appears on the reports will be responsible for the accuracy and reliability of data contained therein.

BY COMMAND OF LIEUTENANT GENERAL MCARNEY:

OFFICIAL:

Arthur S. Culversey
C. J. CHRISTENSEN
Colonel, AAC
Adjutant General

2 Incls.:
Form "A" *mm*

GEORGE D. PENCE
Major General, GSC
Chief of Staff

DISTRIBUTION:

Z
25 - G-1 (A) extra

R E S T R I C T E D

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• Inclosure to HQ MTCUSA Circular # 41

FORM "A"

REPORT OF LOST TIME INJURY
(MTCUSA)

This form to be prepared by the Safety Officer in cooperation with the Surgeon. Forward one copy to major command headquarters, or subordinate headquarters as directed, not later than seventy-two hours after hour of accident.

LOCATION TIME	(Unit Designation)		
	APO		
	Name of Commanding Officer		
TIME AND INJURED PLACE	Name	Sex	Age
	Length of Service or Employment _____ Race _____		
	I.S.N. or Employee No. _____ Principal Duty N.O.S. No. _____		
TIME AND PLACE THE INJURY	Date of Accident	Hour	
	*Place of Accident _____ Name of Witness _____		
	Person in charge or responsible at time of accident _____		
DIAGNOSIS AND DISPOSITION	*As unit area, highway, ball field, motor park, air field		
	DESCRIBE IN DETAIL HOW ACCIDENT OCCURRED: (Use diagram where useful)		
	Nature of Injury and part of body affected. Describe clearly.		
CAUSE ANALYSIS	TYPE: FATALITY: PERMANENT TOTAL: TEMPORARY TOTAL: PERMANENT PARTIAL		
	Disposition of Case: QUARTERS: HOSPITAL:		
	Estimated Length of Disability _____		
CORRECT- ACTION	Date and Hour treated _____		
	What machine, machine part, or other physical agency was involved in the accident? (UNSAFE CONDITION)		
	Was the failure of any person wholly or partially responsible for accident, and how? (UNSAFE ACT) 13		
What has been done to prevent a similar accident?			

REPORT MADE BY: APPROVED BY

NOTE: Use other side if necessary to expand details.

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Inclosure to HQ Manual Circular #41

FORM "B"

1)

MONTLY ACCIDENT SUMMARY
(MTHUSA)

To be prepared at end of each month from tabulation of Form A reports; 1. MONTH one copy to be forwarded to major command headquarters, or subordinate headquarters, as directed prior to the fifth of succeeding month.

2. YEAR

LIC. TYP.	3. Unit Designation _____				
	4. HQ _____				
	5. _____				
	6. _____				
TIME SPND.	7. Total Man-Hrs (military) U.S. _____ Ital. _____				
	8. Total Man-Hrs worked (Civilian) U.S. _____ Ital. _____				
DATE SPND.	TYPE INJURE	NO. OF INJURIES (MILITARY)		NO. OF INJURIES (CIVILIAN)	
	9. Fatalities	U.S.	ITAL	U.S.	ITAL
	10. Permanent Total	_____	_____	_____	_____
	11. Permanent Partial	_____	_____	_____	_____
	12. Temporary Total	_____	_____	_____	_____
	13. Total Injury	_____	_____	_____	_____
TIME SPND.	14. Military Accident Rate (M.A.R.) U.S. _____ ITAL. _____				
	15. Civilian Frequency Rate (C.F.R.) U.S. _____ ITAL. _____				
VEHIC. SPND.	16. Total Number of Motor Vehicles _____				
	17. Total Miles Driven _____				
	18. Number of Accidents _____				
	19. Motor Vehicle Frequency Rate (M.V.F.R.) _____				

PREPARED BY: _____ DATE: _____ Signature of C.O. _____

DATE: _____

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FORMS ON REVERSE SIDE

Inclosure #2

Inclosure to HQ AFMUSA Circular #41

FORM "B" (cont'd)

Military Accident Rate (M.A.R.) is the number of disabling injuries per 100,000 man-days.

$$\text{M. A. R.} = \frac{\text{No. of Disabling Injuries} \times 100,000}{\text{Number of Man-days}}$$

Civilian Frequency Rate (C.F.R.) is the number of disabling injuries per 1,000,000 man-hours worked.

$$\text{C. F. R.} = \frac{\text{No. of Disabling Injuries} \times 1,000,000}{\text{Number of Man-hours worked}}$$

Motor Vehicle Frequency Rate (M.V.F.R.) is the number of accidents per 100,000 miles driven.

$$\text{M. V. F. R.} = \frac{\text{No. of Accidents} \times 100,000}{\text{Number of miles driven}}$$

Inclosure #2

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