

OP-27 Ground Forces Readiness - Unit Training

Class	Component	UnitTrainingCategory	UnitTrainingLocation	UnitTrainingThroughput	FY2016	FY2017	FY2018
-------	-----------	----------------------	----------------------	------------------------	--------	--------	--------

Instructions

- 1) The purpose of this Program Data Requirement (PDR) is to provide data submission instructions for the OP-27 Ground Forces Readiness budget display. The display produced using this data is to be consistent with DoD Financial Management Regulation (FMR) 7000.14-R, specifically, the display in Volume 2A, Chapter 3. The PDR is more current and supersedes the FMR as it is updated annually. The FMR will be updated to ensure its consistency with the PDR.
- 2) Provide unit training throughput quantity (required, funded, scheduled and surge capacity) by component, unit training category, and unit training location (see the list in definitions for fiscal years (FYs) 2014 through 2016, where FY 2014 represents actuals, FYs 2015 appropriated or authorized, and 2016 projected throughput (quantity).
- 3) Quantities will be provided in actual numbers. DO NOT enter in thousands.

Definitions

Class: Closed List. System Field: Classification

C: CONFIDENTIAL

C/NF: CONFIDENTIAL//NOFORN

F: FOR OFFICIAL USE ONLY

S: SECRET

S/NF: SECRET//NOFORN

U: UNCLASSIFIED

Component: Closed List. Identifies the duty status for military service units and defense agencies.

Active:

All Component: Used only when "Funded" is the Unit Training Throughput for location "MCTP, Ft. Leavenworth".

DADW: Defense Area Defense Wide. Used by non-service defense agencies.

Guard:

Reserve:

UnitTrainingCategory: Closed List. Provide the type of unit training.

CTC: Mission rehearsal exercises (MREs) that are conducted at a combat training center (CTC).

MRX: Mission rehearsal exercises (MRX) that are conducted at a Training and Education Command (TECOM) training center, to include (but not limited to) integrated training exercise (ITX), mountain exercise (MNTEX), and enhanced integrated training exercise (E-ITX).

UnitTrainingLocation: Closed List. The location where combat training and mission rehearsal exercises are conducted.

JMRC, Germany: Joint Multinational Readiness Center, Hohenfels, Germany (Army)

JRTC, Ft. Polk: Joint Readiness Training Center, Fort Polk, Louisiana (Army)

MCAGCC, 29 Palms: Marine Corps Air Ground Combat Center, 29 Palms, California (USMC)

MCTP, Ft. Leavenworth: Mission Command Training Program, Fort Leavenworth, Kansas (Army)

MWTC, Bridgeport: Mountain Warfare Training Center, Bridgeport, California (USMC)

NTC, Ft. Irwin: National Training Center, Fort Irwin, California (Army)

UnitTrainingThroughput: Closed List.

Funded: Quantity of MREs/MRXs funded that are conducted at a CTC or TECOM training center.

Required: Quantity of mission rehearsal exercises (MREs/MRXs) required that are conducted at a combat training center (CTC) or TECOM training center.

Scheduled: Quantity of MREs/MRXs scheduled or executed that are conducted at a CTC or TECOM training center.

Surge capacity: Quantity of additional MREs/MRXs for surge requirements that are conducted at a CTC or TECOM training center.

Business Rules

- 1) The Component "All Component" can only be selected when the UnitTrainingThroughput is "Funded" and MTCP as the Unit Training Location.

DRAFT

Data Matrix: UnitTrainingCategory, UnitTrainingLocation Relationship

UnitTrainingCategory	UnitTrainingLocation
CTC	JMRC, Germany
	JRTC, Ft. Polk
	MCTP, Ft. Leavenworth
	NTC, Ft. Irwin
MRX	MCAGCC, 29 Palms
	MWTC, Bridgeport

Data Matrix: Component, UnitTrainingThroughput Relationship

Component	UnitTrainingThroughput
Active	Funded
	Required
	Scheduled
	Surge capacity
All Component	Funded
DADW	Funded
	Required
	Scheduled
	Surge capacity
Guard	Funded
	Required
	Scheduled
	Surge capacity
Reserve	Funded
	Required
	Scheduled
	Surge capacity

Subject Matter Experts: For questions regarding this exhibit, please submit a SIRS Functional issue in SNaP, or contact the Subject Matter Expert. A list of SMEs is available in SNaP by clicking the SME link on the Instructions/Data Requirements page.

Technical Issues: To report technical issues with the SNaP web site, please submit a SIRS Technical issue in SNaP, or contact the Technical Staff. A list of the SNaP Technical personnel is available on the SNaP Home page.