

Holistic Health and Fitness: Army National Guard

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- ☐ Critical Mission Variables
- ☐ Why the ARNG Needs to Implement H2F
- ☐ The Five Things We Need to Make it Work
- ☐ Risk



- 1) Time Available a 6-year term of service for a traditional ARNG Soldier provides 234 days in uniform (minus IET, PME, CTC, and/or mobilization).
- 2) Standards ARNG Soldiers are held to the same standards for physical fitness (ie: ACFT and ABCP) without ready access to expertise or equipment day-to-day.
- 3) Geographic Dispersion units are widely dispersed from the division down to company level; multi-state BCTs.

EFFECTIVE IMMEDIATELY, THE ARMY ESTABLISHES AN ENTERPRISE-WIDE HOLISTIC HEALTH AND FITNESS (H2F) SYSTEM FOR THE **TOTAL ARMY** IN ORDER TO IMPROVE SOLDIER AND UNIT LETHALITY, COMBAT EFFECTIVENESS, AND READINESS.

H2F ARNG Geographic Dispersion MN 38 ID IN/OH ×× 34 ECAB 1/34 ABCT (MN) 34 ID (IN) 38 ID **33 IBCT** IL/PR Alaska 116 ABCT D/MT/O **108 SUST 37 IBCT** OH/MI/SC R/NV NC/SC/ SD 30 ABCT 196 MEB **76 IBCT** 42 ID IN NY (NY) 42 ID AR/IN/OH/W 2/34 IBCT **38 ECAB 44 IBCT** NJ/MA **38 SUST** IN **27 IBCT** NY/MA/RI VT/CT/CO/ 149 MEB **86 IBCT** ME/NH/MA MS/MA/ 42 ECAB NY/IL Hawaii **369 SUST** NY **26 MEB** MA **GUAM** (PA) 28 ID 28 ID PΑ 40 ID CA 56/28 SBCT PA ** 2/28 IBCT PA/MD **79 IBCT** CA/PR (VA) 29 ID (CA) 40 ID **32 IBCT** WI/MI OR/NM/WA **41 IBCT** HI/AK/AZ/W **256 IBCT** LA/AL **29 IBCT** 29 ID VA Y/GU PA/NJ/TN 28 ECAB (TX) 36 ID 40 ECAB CA/WA/AZ GΑ **48 IBCT 371 SUST** OH **224 SUST** CA 36 ID TX 116/29 IBCT VA/KY KS/MO/ 35 ID **55 MEB** PΑ **278 ABCT** TX/MS/LA 36 ECAB 17 SUST NV/IN TN/PA **53 IBCT** FL/AL 72/36 IBCT TX/IN 155 ABCT MD/FL/VA/A **36 SUST** 141 MEB ND MS/KS TX 29 ECAB L/IA OK/NE/IN **45 IBCT** TX/RI **111 SUST** 56/36 IBCT NM **113 SUST** NC AR/MO/NE WA/CA/O **39 IBCT 81 SBCT** 136 MEB TX **226 MEB** AL 35 ECAB MO/UT/KS **230 SUST** TN 110 MEB MO

FOOTPRINT OF THE ARMY NATIONAL GUARD

FY 2023 - Summary





- Larger dot indicates
 NGR 5-3 Training Center
- Indicates NGR 5-3 48 Major Training Installations

With 24,316 buildings:

- -2,223 Readiness Centers/ Armed Forces Reserve Centers
- -2,259 Training Buildings
 - 774 Ground Maintenance
- -294 Aviation Support
- -2,773 Barracks
- -433 Dining
- -2,071 Administrative
- -3,856 Warehouses
- -9,633 Other

Located within 2,311 communities

TOTAL FACILTY FOOTPRINT

177M Square Feet of Buildings

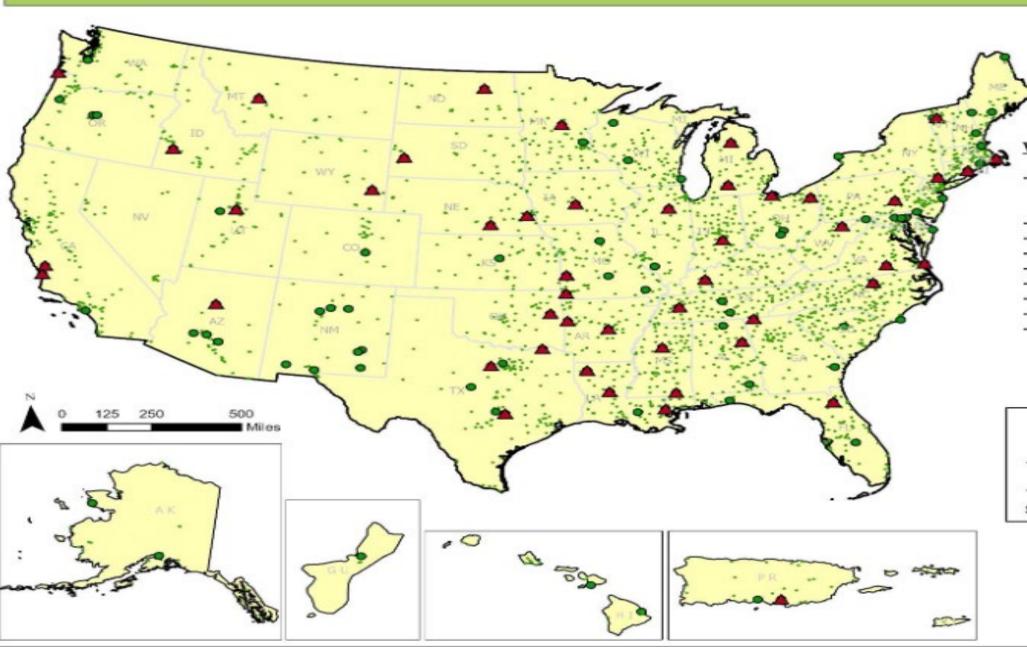
1.9M Acres

\$90.1B Plant Replacement

10/12/2022 DCS G-9



"Note: Inset maps not to scale





H2F ARNG Why We Need It

- 70% of 17-24 year-olds are unqualified for military service
- 48% of ARNG male Soldiers are overweight / 25% obese
- 39% of ARNG female Soldiers are overweight / 25% obese
- 53% AGR/MIL Tech are overweight / 12% are obese
- 83% ready for deployment within 72 hours (MRC 1 or 2)
- 49% of Soldiers report 7+ hours of sleep per weekday night
- 25% of male / 32% of female Soldiers report NOT meeting recommended resistance training standards
- < 50% of ARNG Soldiers meet nutrition targets
- 61% of traditional Soldiers < 29 years old; majority fall into high-risk behavior age group
- **62.9% DECREASE** in MSKIs and non-deployable rate over 3 months; -45% last 6 months (108 ADA BDE H2F Site Visit, JAN 23)

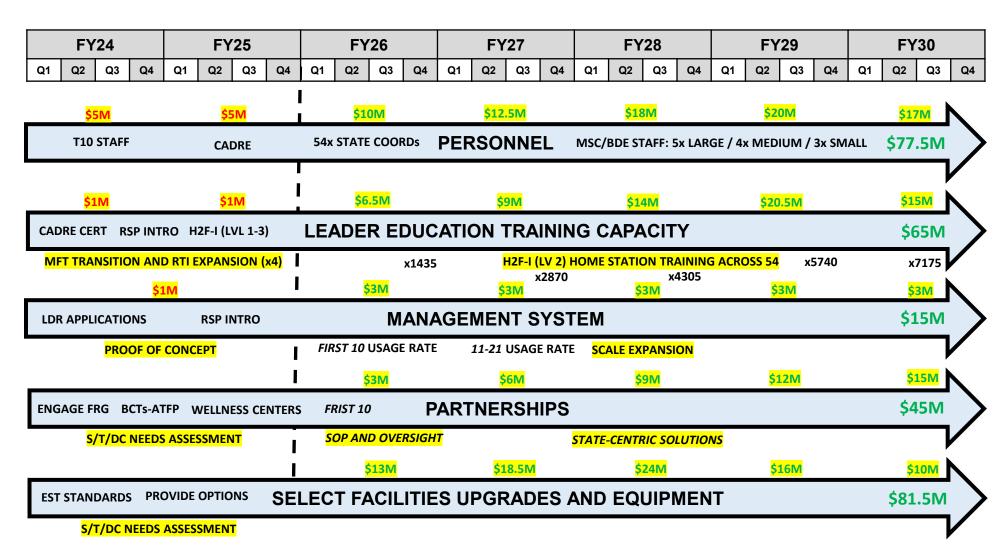


H2F ARNG Critical Mission Requirements

POM 26-30 – PROGRAMMED RESOURCES (ARMY SENIOR LEADER ATTENTION)
Resourcing <i>personnel</i> that can provide governance, certify key leaders, advise commanders, deliver program training, and coach Soldiers.
Leader certification training capacity through PEC, RTIs, and home station training is the priority.
Procurement and deployment of a management system used to engage, monitor, measure, and intervene as necessary between statutory training periods. This management system concept must be tested across a variety of formations, populations, environments, and studied to determine best practices for reporting.
Partnerships that provide Soldier and family access to expertise, facilities, and equipment to increase readiness behaviors across the five domains within the community.
The last priority is select facility upgrades and equipment to support organizational change at critical nodes and stimulate intrinsic motivation through enhanced training.



ARNG H2F An Operational Approach



RESOURCE GAP (FY24-25): ~\$13M

TOTAL: \$284M (POM FY26-30)



H2F ARNG Failure to Implement

Failure to implement H2F	across the 54 leaves the	ARNG at a disadvantage.
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- □ END STRENGTH!!! Supply demand tension on a *shrinking* recruiting pool.
- ☐ <u>FIRST TERM RETENTION</u>. H2F is being taught at IET and throughout PME. *Failure to meet expectations* at the Soldier's first unit of assignment sends the wrong message.
- □ PERFORMANCE DISPARITY, A WIDER GAP. If we do nothing, how do we expect our ARNG Soldiers to perform in comparison to COMPO 1 when called – especially LSOC and contested mobilization (the family and community network are critical now)?
- □ <u>STATUS QUO IN COMPARISON TO ARMY REBRANDING</u>. Failure to modernize Soldier readiness philosophy, training, and the delivery of prevention-centric programming is *inconsistent with PEOPLE FIRST* messaging, and **our Soldiers know it**.

THE HOLISTIC HEALTH AND FITNESS (H2F) SYSTEM IS THE ARMY'S **PRIMARY INVESTMENT** IN SOLDIER READINESS AND LETHALITY....

- 2023-2025 ARMY PEOPLE STRATEGY MILITARY IMPLEMENTATION PLAN (OCT 2022)