IOWA DEPARTMENT OF PUBLIC DEFENSE (Iowa National Guard and Homeland Security and Emergency Management Division) AGENCY PERFORMANCE PLAN FISCAL YEAR 2007

preserve peace and order, and Core Function	Performance Measure(s)	Performance Target	Link to Strategic Plan Goal(s
CF 1: Military Readiness and Defense	(outcome)		
Desire Outcome(s): Provide combat-ready units in support of national military strategy and capable of performing federal disaster relief operations and state emergency operations.	Percentage of units fully trained, equipped, and deployable to support United States combatant commanders' missions and emergency response, as required, and to coordinate, plan, support and maintain emergency support to the citizens of the State of Iowa.	75% of units are in overall unit levels C-1 thru C-3 and meet mission accomplishment ranges of 100% to 65%.	Combat-ready force.

Services, Products, Activities	Performance Measure(s)	Performance Target(s)	Strategies/Recommended Actions
1. Personnel. Recruiting and retention of qualified members is essential to units' capability to perform their	Percentage fill of qualified and trained personnel with available senior grade leadership to form a "ready pool" available for mobilization.	75%	Utilize Montgomery GI Bill and other federally funded incentives and the Iowa National Guard Educational
assigned missions. Org #			Assistance Program to attract qualified person to Iowa National Guard membership.
2. Trained force. Trained and qualified officers and soldiers and airmen are key to ability to attain combat readiness and perform assigned missions. Org #	The process of developing, supporting, and maintaining deployable, combat-ready units has changed from a measurement and goal of a complete, all-ready force to a force generation cycle focused on available-for-mobilization, building readiness and available- for-state active duty, and reset phases. This is proposed to be a programmed force generation three-year cycle. Units are reentered into the cycle if they aren't mobilized for federal active duty during the three-year cycle.		
	Percentage of units available for or serving on federal active duty. (Possess required resources and are trained in mission essential tasks to complete wartime mission for which it is organized	33%	
	and designed.) These units are available for state active duty.		

	Percentage of units conducting training year of three-year force generation cycle. Possess required resources to undertake many, but not all, portions of the wartime mission for which it is organized or designed. These units are available for state active duty.	50%	
	Percentage of units returned from mobilization and resetting in the three-year force generation cycle.	17%	
3. Mobilize/deploy the force. Our ability to mobilize and deploy Iowa Guardsmen quickly and efficiently with the least possible impact on families and employers is enhanced by our family readiness and Employer Support of the Guard and Reserves programs and the processing of our members and families. Org #	Percentage of units that achieve deployment latest mobilization station arrival date criteria as established by higher federal mobilization headquarters.	100%	Mobilize and meet required federal, state, and community response requirements.

	Percentage of Iowa National Guard unit ESGR participation.	100%	
	Percentage of members that receive mandatory pre-/post- mobilization briefings that facilitate entry onto active duty and reintegration back into the civilian environment after release from active duty.	100%	
	Percentage of members successfully reintegrated into employment after release from active duty.	95%	Determining information is obtained from analysis of personnel retention rate, reemployment/college enrollment and first time home buyers information.
	Percentage Iowa National Guard member and dependent processing (DEERS, ID, powers of attorney, etc.).	100%	
4. Educational services. Org #	Percentage of Iowa National Guard members utilizing Iowa National Guard Educational Assistance Program compared to a 2001 benchmark.	90%	
5. Drug Demand Reduction (DDR)/Counterdrug (CD) Programs. The Iowa National Guard DDR/CD programs significantly impact on the quality of Iowa. Org #	Number of students trained annually at the Counterdrug Regional Training Facility.	6,000	Support governor's safe communities and economic agendas.
	Number of functioning Iowa county DDR education programs.	20	

	Percentage of validated federal/state/local requests for assistance and training that are supported and completed by the CD/DDR staff.	100%	
6. National Maintenance Training Center (NMTC). This US Army "schoolhouse", located at Camp Dodge, is an integral element in the Army's maintenance training program. Army, Army Reserve, and Army National Guard maintenance units nationwide train at this one- of-a-kind facility. Org #	Percentage of available NMTC training periods scheduled.	85%	Increase Department of Defense reliance on the NMTC to provide US Army unit maintenance company readiness training. Promote US Army mandate for all maintenance companies to routinely schedule through the NMTC.
	Percentage of available NMTC training periods utilized.	75%	
7. Iowa Gold Star Military Museum. The museum collects, preserves, and portrays the military history of Iowans of all services during war and peace. Org #	Number of participants reached through special community events.	2,000	
	Number of museum visitors.	5,000	
8. Army Communities of Excellence Initiatives. These Department of Defense- funded programs are Iowa National Guard tenant	Number of aircraft and other pieces of equipment restored at the Sioux City Paint Facility. Number of hours of MIMIC-	40	Increased reliance on Iowa National Guard abilities to support the Total Force. The Sioux City Paint Facility
activities. They provide	produced courseware.		fully repaints and restores

unique training and operations	Percentage of fill of qualified and	75%	protective finishes on US Air
support to the US Army and	trained Civil Air Patrol personnel		Force aircraft and other pieces
Air Force. These are low-	with available senior grade		of US military equipment.
density and/or one-of-a-kind	leadership.		······································
activities in the DOD			The Military Interactive
community. They are Sioux			Multimedia Instruction Center
City-based US Air Force			(MIMIC) collaborates with
Regional Paint Facility, and			other agencies and activities to
the Camp Dodge-based			research, develop, and produce
Military Interactive			high quality web-based and
Multimedia Instruction Center			CD-ROM delivered custom
(MIMIC), Digital Training			courseware the is user-friendly
Development Center (DTDC),			and easily available to soldiers
Computer Sciences			in all US Army components to
Corporation (CSC), and			primarily provide military
ALION Corporation, and the			occupational specialty (job)
Camp Dodge-based Civil Air			qualification.
Patrol operations wing.			1
			The Digital Training
			Development Center (DTDC)
			manages TROUPERS, a
			nationwide National Guard
			Bureau-sponsored training
			resource management
			application training support and
			helpdesk operation. They
			supervise the MIMIC operation
			as well as conduct the Battle
			Command Training System that
			provides operator, leader,
			system administrator, and
			systems integration for
			individual training and
			organizational battle command
			simulation exercises for US
			Army-wide application.

			The Computer Science
			Corporation is a DOD contract corporation that provides quality control for the development of web-based training products.
			ALION Corporation provides technical advise to the government and technical, network, and digital learning development support.
CF 52: Physical Assets			Creates increased economic impact through the creation of high-paying technical positions.
Management			
Desire Outcome(s): To station and provide adequate armories, facilities, ranges, and training areas for Iowa National Guard units to train members and improve/maintain unit readiness to a "ready" condition.	Percentage of armories and facilities stationed and assigned for best utilization to improve readiness, and support and best utilize resources.	90%	Service member and dependent and administrative/logistical support available within 50 miles or one hour of driving anywhere in Iowa.
1. Force Stationing Planning and Facility Design and Construction. The proper mix			Station Iowa force structure to sustain regional support capabilities for State of Iowa

		military support contingencies.
		initiary support contingencies.
		Continually monitor missions
		and force structure plans to
		maintain proper mix of units to
		support State of Iowa
		emergency operations and to
		attract high quality job skill
		assignments to the Iowa
		National Guard.
		Propose Iowa National Guard
		force structure that can be
		supported by ever-shifting
		population base to accomplish
		assigned missions.
	100%	
-		
0 1	100%	Field Iowa National Guard
		Stationing Plan and
Requirements.		Departments of the Army Air
		Force Command Plans and
		maintain force structure while
		providing economic growth.
		100% execution of Facilities
		Master Plan to upgrade Camp
		Dodge and outlying area
		facilities, training areas, and
		ranges.
	Percentage of adhesion to 3:1 federal/state cooperative agreement funding ratio. Percentage of compliance with US Army Standardized Training Requirements.	federal/state cooperative agreement funding ratio.100%Percentage of compliance with US Army Standardized Training100%

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maintenance preserve our facilities, and ultimately			
reduces construction			
expenditures.			
1			
Org #		\$10.44	
	Average BTU/Sq Ft/Degree Day	\$10.44	
	cost of facility heating and		
	cooling.		
3. Facility Security and			
Utilization. Effective			
utilization and security			
measures for facilities and			
equipment directly relates to			
overall unit readiness.			
Org #			
	Number of reportable security	0	
	intrusions and appropriate		
	actions.		
	Amount of losses of physical	0	
	security equipment and		
	appropriate actions.		
	Number of mandays of	350,000	
	utilization of Camp Dodge		
	training facilities.		
4. Supplies and Services.			
Effective and efficient			
distribution of supplies and			
services impacts on			
commanders' training			
programs and combat			
readiness.			
Org #			
	Percentage of routine orders	85%	
1	recentage of fourne orders		

	processed within 24 hours.		
CF 67: Resource			
Management (Enterprise			
and Agency)			
1. Financial Management. The Iowa leadership and citizens expect fiscal responsibility. Effective fiscal management allow for the best utilization of available agency funding support and greatest impact on Iowa National Guard combat readiness. Org #			
<u>OIg #</u>	Percentage of received federal funds obligated and expended.	99.975%	Execute to 100% utilization of authorized all Iowa National Guard funding resources. Capability to execute federal dollars increases ability to attract end-of-year funds. Previous success in this area has led to innovations, increased readiness, and construction projects that have led to increased readiness and strength, which have resulted in additional next year funding. These contribute to higher readiness and strength percentages, increased member retention, elevated member education, more and better jobs for members that result in higher retention of Iowa

	National Guardsmen in Iowa, increased utilization of New Home Buyers Program, and increased economic presence and tax payments that support state and local governmental programs.
	Provide authorized and required resources to all units and activities to required readiness levels per organizational sourcing documents.
	Additionally our members pay taxes that support other programs that support other programs and interests, i.e., the federal TRICARE health care program benefits our retired members, federally-funded health care is provided to deployed members and families
	increasing the quality and level of health care received by Iowans, and our retirees receive federally-funded health insurance coverage that again supports our overall Iowa health care level. In addition, our retirees pay taxes on their retirement benefits that support local government programs.

	2021	
Equipment-on-hand. Percentages of fill of selected equipment compared to wartime/primary mission equirements. The level is letermined for all units' primary tems of equipment. Note: Recent deployments are mpacting on this percentage. Unit equipment taken to the overseas duty location may be etained in place by DOD for redistribution and use by other units. Replacement equipment may not be provided. Mobilized equipment may be utilized past ts life expectancy during mobilization operations and be unsatisfactory for further operations. The unit may still be available for state active duty by providing critical manpower assets.	80%	Maintain EOH to National Guard Bureau (NGB) resourcing levels in all units/activities.
	quipment compared to artime/primary mission equirements. The level is etermined for all units' primary ems of equipment. Note: ecent deployments are npacting on this percentage. nit equipment taken to the verseas duty location may be etained in place by DOD for edistribution and use by other nits. Replacement equipment ay not be provided. Mobilized quipment may be utilized past s life expectancy during nobilization operations and be nsatisfactory for further perations. The unit may still be vailable for state active duty by roviding critical manpower	ercentages of fill of selected quipment compared to artime/primary mission equirements. The level is etermined for all units' primary ems of equipment. Note: ecent deployments are npacting on this percentage. nit equipment taken to the verseas duty location may be etained in place by DOD for edistribution and use by other nits. Replacement equipment hay not be provided. Mobilized quipment may be utilized past is life expectancy during tobilization operations and be nsatisfactory for further perations. The unit may still be vailable for state active duty by roviding critical manpower

	Equipment readiness. Percentage of fill of selected equipment on-hand that is maintained and considered operationally ready and fully mission capable. Note: Recent deployments are impacting on this percentage. Unit equipment taken to the	70%	
	overseas duty location is receiving above normal usage in some cases necessitating major repair. Repair parts and adequate funding may not be available to fund all necessary maintenance requirements. The unit may still be available for state active duty by providing critical manpower assets.		
3. Information Technology. Reliable, operable communications systems are required to train units, conduct operations, and perform daily support functions. Org #			
	Percentage of network services availability to users during fiscal year.	99%	
4. Environmental Protection. The Iowa National Guard training programs include strict adherence to			

environmental stewardship.			
Org #			
	Number of federal/state/local regulation fault findings and appropriate actions	0	
	Percentage passes unit/activity environmental compliance inspections.	90%	
	Number of Iowa-based educational institution environmental partnerships.	4	Promote working with other agencies to gain the best advantage for the citizens of Iowa and the involved parties.
5. Policy, Procedures, and Leadership of 9,500-member organization that constitutes 2% of National Guard. The Headquarters' ability to lead and direct subordinate units and the stewardship of resources are directly related to our combat readiness and ability to mobilize and deploy units, respond to emergencies in the State of Iowa, and make the best advantage of available funding resources. Org #			Teach, practice, promote, and maintain Army and Air Force values and mentor subordinates.

Percentage of units that meet quarterly Unit Status Report readiness standards for personne on hand, personnel qualification, equipment on hand, equipment readiness, and training dependent of where they are in the force generation cycle. Note: This percentage is being heavily impacted by the federal mobilizations. Returning units may experience personnel turbulence including turnover, retraining requirements, and senior leader education and progression. Essential equipment may not be available because it was retained by DOD in the combat theater or is unsatisfactory due to maintenance requirements for training.		Provide the best support possible to the soldiers, airmen, and federal and state employees.
Percentage of increased federal support of Iowa National Guard operations.	2%	
Amount of federal funding support to National Guard counter drug programs for schools and law enforcement agencies.	\$7.5M	
Percentage of federal/state capitals/military construction (MILCON) funding.	8:1 ratio	Normal MILCON funding ration is 3:1. Program could diminish to 1:1 if we only executed the funding that is provided to us and did not aggressively execute and

Amount of federal MILCON funding acquired for new/upgraded facilities in Iowa City, Fort Dodge Air National Guard, Burlington, Camp Dodge, Cedar Rapids, Muscatine, and Waterloo aviation readiness center and Army aviation support facility.	\$20/year average over 10 years	request for additional available military construction funding. This figure generates \$10-15M of state and local taxes that funds other state programs.
Percentage of federal/state total funding.	30:1 ratio	Iowa National Guard attracted \$303M federal funding to the State of Iowa for the \$8.8M of State of Iowa invested in the Iowa Guard's operations and maintenance during FY 04.

Name of Agency: Homeland Security and Emergency Management Division (DPD)

Agency Mission: Lead, coordinate and support homeland security and emergency management functions in order to establish sustainable communities and ensure economic opportunities for Iowa and its citizens. **Core Function Outcome Measure(s) Outcome Target** Link to Strategic Plan Goal(s) **CF: Homeland Security and Emergency Management** (In the Guide as; Emergency Management & Domestic Security) **Desired Outcome(s):** To provide Percent of local governments that are HLSEMD S.P. Goal 1: Reduce the loss 40 percent of local governments are sustainable communities and assure sustainable for its Citizens. sustainable for its Citizens. of life and property resulting from disasters and terrorist attack. economic opportunities for Iowa and its citizens. HLSEMD S.P. Goal 2: Minimize suffering and disruption caused by disaster or terrorist attack. Percent of State government that is 55 percent of State government is HLSEMD S.P. Goal 1: Reduce the loss sustainable for Iowa and its citizens. sustainable for Iowa and its citizens. of life and property resulting from disasters and terrorist attack. HLSEMD S.P. Goal 2: Minimize suffering and disruption caused by disaster or terrorist attack. Services, Products, Activities **Performance Measures Performance Target(s)** Strategies/Recommended Actions 1. Planning Org# 583 28101 005 583 28101 002 583 28101 003 583 28101 004 A Mitigation Percent of jurisdictions that have **30** percent of jurisdictions have **Direct and coordinate state** mitigation plans that meet the mitigation plans that meet standards comprehensive mitigation planning standards of the federal Disaster of the federal Disaster Mitigation Act efforts and assist local emergency of 2000. management commissions and Mitigation Act of 2000. communities in the development of mitigations plans that meet state standards. (HLSEMD S.P. 1.C.1) **B** Response Percent of jurisdictions that have 100 percent of jurisdictions have Direct and coordinate state response plans that meet standards. response plans that meet standards. comprehensive emergency response planning efforts and assist local emergency management commissions in the development of emergency response plans that meet state standards. (HLSEMD S.P. 1.C.2)

Services, Products, Activities	Performance Measures	Performance Target(s)	`Strategies/Recommended Actions
C Recovery	Percent of jurisdictions that have recovery plans that meet standards.	100 percent of jurisdictions have recovery plans that meet standards.	Direct and coordinate state comprehensive disaster recovery planning efforts and assist local emergency management commissions in the development of recovery plans that meet state standards. (HLSEMD S.P. 1.C.3)
D Strategic Planning	Percent of jurisdictions that have strategic plans that meet standards.	99 percent of jurisdictions have strategic plans that meet standards.	Assist the counties in preparing a strategic performance plan recognizing and prioritizing areas of improvement and showing the initiatives and strategies for building emergency management capacities and capabilities. Build upon county strategic planning efforts in the development of state strategic performance plan for improving emergency management capabilities and capacities. (HLSEMD S.P. 1.B.2 & 1.B.3)
2. Training Org# 583 28102 001 583 28102 002 583 28102 003			
A State Employee	Percent of Homeland Security and Emergency Management Employees trained to established standards	20 percent of Homeland Security and Emergency Management Division employees are trained to established standards.	Through collaboration with partners, establish discipline specific training curriculum for emergency managers, public officials, first responders, and volunteers involved in emergency management and homeland security activities. (HLSEMD S.P. 1.E.1)
B Coordinator	Percent of county emergency management coordinators trained to established standards.	25 percent of county emergency management coordinators are trained to established standards.	Through collaboration with partners, establish discipline specific training curriculum for emergency managers, public officials, first responders, and volunteers involved in emergency management and homeland security activities. (HLSEMD S.P. 1.E.1)

Services, Products, Activities	Performance Measures	Performance Target(s)	`Strategies/Recommended Actions
C. Responder	Number of responders trained in emergency management and homeland security.	22,000 of responders were trained on emergency management and homeland security.	Through collaboration with partners, establish discipline specific training curriculum for emergency managers, public officials, first responders, and volunteers involved in emergency management and homeland security activities. (HLSEMD S.P. 1.E.1)
3. Exercises Org# 583 28103 001 583 28103 002			
A State Exercises	Percent of state exercises completed as required by rule, regulation or agreement.	Maintain completion rate of state required exercises and exercises agreed to at 100 percent.	In coordination with partners, develop and implement a state exercise and evaluation program that regularly tests the emergency management capabilities and capacities of state and local agencies to respond to and recover from disasters. (HLSEMD S.P. 1.D.1)
B Local Government Exercises	Percent of local government exercises completed as required by rule or agreement.	60 percent of local governments meet exercise requirements.	In coordination with partners, develop and implement a state exercise and evaluation program that regularly tests the emergency management capabilities and capacities of state and local agencies to respond to and recover from disasters. (HLSEMD S.P.)1.D.1

Services, Products, Activities	Performance Measures	Performance Target(s)	`Strategies/Recommended Actions
4. Readiness Org# 583 28104 001 583 28104 002 583 28104 003			
A SEOC Facility	Percent readiness level of the State Emergency Operations Center	The readiness level of the State Emergency Operations Center critical systems will be maintained at a minimum of 98%.	Maintain the key systems and infrastructure for the state emergency operations center and forward command facilities to allow for a high degree of readiness for activation and operations. Establish the state's capability to operate 24 hours a day, 7 days a week during disaster response, protection, and recovery operations, while maintaining key, ongoing functions. (HLSEMD S.P. 2.B.1 & 2)
B FCP Facilities	Percent readiness level of the Forward Command Posts.	The readiness level of the Forward Command Posts critical systems will be maintained at a minimum of 100%.	Maintain the key systems and infrastructure for the state emergency operations center and forward command facilities to allow for a high degree of readiness for activation and operations. Establish the state's capability to operate 24 hours a day, 7 days a week during disaster response, protection, and recovery operations, while maintaining key, ongoing functions. (HLSEMD S.P. 2.B.1 & 2)
C Iowa Mutual Aid Compact	Percent of political subdivisions in Iowa participate in the Iowa Mutual Aid Compact.	55 percent of political subdivisions in Iowa will participate in the Iowa Mutual Aid Compact.	Establish intrastate and interstate mutual aid compacts that build multi- discipline, multi-state, capacities. (HLSEMD S.P. 2.B.8)
D Communications	Percent of first responder jurisdictions with interoperable communication capabilities.	Establish baseline in FY06	Lead the collaborative establishment of a statewide emergency communications network with standards for interoperability between local, state, regional, and federal agencies. (HLSEMD S.P. 2.B.6)

5. Disaster Recovery Org# 583 28105 00	1, 583 28105 002, 583 28105 003		
A Mitigation	Percentage of identified mitigation unmet needs projects that were funded.	10 percent of identified mitigation unmet needs projects that were funded.	Employ a system of grants management to ensure that protective measures and actions taken to lessen the effects of disasters meet established priorities, are cost effective, and are approved by proper authority. (HLSEMD S.P. 2.A.2)
B Public Assistance	Percent of funded public assistance projects are successfully completed.	90 percent of funded public assistance projects are successfully completed.	In cooperation with our local, state, and federal agencies, private businesses, and volunteer and community organizations, employ customer- focused disaster assistance mechanisms that consider the varying nature and magnitude of disasters. (HLSEMD S.P. 2.C.1)
6. E911 Org# 583 28106 001 583 28106 002			
A Wireless Phase II	Percent of Public Safety Answering Points capable of receiving and providing wireless phase II 911 calls.	80 percent of Public Safety Answering Points are capable of receiving and are providing wireless phase II 911 calls.	Lead the collaborative establishment of a statewide emergency communications network with standards for interoperability between local, state, regional, and federal agencies. (HLSEMD S.P. 2.B.6)
	Percent of wireless service customers that have Phase II service in Public Safety Answering Points areas that are capable of receiving and are providing Phase II 911 calls in which they provide service.	90 percent of wireless service customers that have wireless Phase II 911 service from Public Safety Answering Points capable of receiving and are providing service.	Lead the collaborative establishment of a statewide emergency communications network with standards for interoperability between local, state, regional, and federal agencies. (HLSEMD S.P. 2.B.6)

7. Homeland Security			
A Homeland Security Initiatives	Percentage of five-year Iowa Homeland Security Strategy projects funded and initiated.	50 percent of five-year Iowa Homeland Security Strategy projects have been funded and initiated.	Direct and coordinate state comprehensive mitigation planning efforts and assist local emergency management commissions and communities in the development of mitigation plans that meet state standards. In coordination with partners, develop and implement a state exercise and evaluation program that regularly tests the emergency management capabilities and capacities of state and local agencies to respond to and recover from disasters. Through collaboration with partners, establish discipline specific training curriculum for emergency managers, public officials, first responders, and volunteers involved in emergency management and homeland security activities. Develop and implement a system to identify and prioritize critical infrastructure, systems, and assets. Lead the collaborative establishment of a statewide emergency communications network with standards for interoperability between local, state, regional, and federal agencies. Lead the collaborative establishment of a statewide emergency communications network with standards for interoperability between local, state, regional, and federal agencies. Lead the collaborative establishment of a statewide emergency communications network with standards for interoperability between local, state, regional, and federal agencies. (HLSEMD S.P. 1.A.2, 1.C.1, 1.D.1, 1.E.1, 2.A.1, 2.B.6)