## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

## 715-01 Part A - D

	For perio	od covering Octobe	er 1, 2009, to September 30, 20	010.						
PART A	1. Agency		US Army Corps of Engineers							
Department or Agency Identifying	1.a. 2 <sup>nd</sup> level reportin	ng component								
Information	1.b. 3 <sup>rd</sup> level reportin	ng component								
	1.c. 4 <sup>th</sup> level reportin	g component								
	2. Address		441 G Street NW							
	3. City, State, Zip Co	ode	Washington DC DC 20314							
	4. CPDF Code	5. FIPS Code								
PART B Total	1. Enter total numbe	r of permanent full-t	ime and part-time employees	36,580	)					
Employment	2. Enter total numbe	r of temporary empl	oyees	1,893	393					
	3. Enter total numbe	r employees paid fro	m non-appropriated funds	0						
	4. TOTAL EMPLOYN	MENT [add lines B	1 through 3]	38,47	3					
PART C Agency	1. Head of Agency Of	fficial Title	Secretary of the Army							
Official(s) Responsible	2. Agency Head Desi	gnee	Commander, US Army Corps of	Engineers						
For Oversight of EEO Program(s)	3. Principal EEO Direc Title/series/grade	ctor/Official Official	James J. Braxton Sr., Chief, Offi	, GS-026						
	4. Title VII Affirmativ Official	e EEO Program	Alphonso J. Carter, EEO Manage	r, GS-026	0-13					
	5. Section 501 Affirm Program Official	native Action	Susan L. Duncan, Director							
	6. Complaint Process Manager	ing Program	James J. Braxton Sr., Chief, Offi	ce of EEO	, GS-026					
	7. Other Responsible	EEO Staff								
PART D List of Subordinate	Subordinate Compo	nent and Location (C	City/State)		CPDF and FIPS Codes					
Components Covered in	Humphreys Engineer	Center Support Acti	vity, Alexandria, VA		ARCE	8840				
This Report	Engineering and Sup	port Center, Huntsvi	lle, Huntsville, AL		ARCE	01089				
	Great Lakes & Ohio F		ARCE 1604							
	Mississippi Valley Div	rision, Vicksburg, MS			ARCE	28149				

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	1					
	Northwestern Division, Portlan	d, OI	R	ARCE	6440	
	Transatlantic Programs Center	, Wir	nchester, VA	ARCE	8840	
	249th Engineer Battalion, Alex	andr	ia, VA	ARCE	8840	
	Pacific Ocean Division, Honolu	lu, H	ſ	ARCE	15003	3
	USACE Finance Center, Milling	ton,	TN	ARCE	4715	7
	Gulf Region Division, Baghdad	, Irac	1	ARCE	8840	
	Southwestern Division, Dallas,	TX		ARCE	1920	
	Marine Design Center, Philade	lphia	, PA	ARCE	6160	
	Institute for Water Resources,	Alex	andria, VA	ARCE	8840	
	Transatlantic Programs Center	, Wir	nchester, VA	ARCE	8840	
	South Atlantic Division, Atlanta	a, GA		ARCE	1312	1
	Engineering Research and Dev	elopi	ment Center, Vicksburg, MS	ARCE	28149	9
	North Atlantic Division, New Yo	ork, I	NY	ARCE 5600		
	South Pacific Division, San Fra	ncisc	co, CA	ARCE	7360	
EEO FORMS and	Documents Included With This	Repo	rt			
*Executive Sum that includes:	mary [FORM 715-01 PART E],		*Optional Annual Self-Assessment Checklist Aga Elements [FORM 715-01PART G]	inst Essenti	al	х
	graph describing the agency's d mission-related functions	x	*EEO Plan To Attain the Essential Elements of a Program [FORM 715-01PART H] for each progra		ential	х
	of results of agency's annual ment against MD-715 Elements"	x	*EEO Plan To Eliminate Identified Barrier [FORM for each identified barrier	715-01 PAF	RT I]	х
Profiles inc	of Analysis of Work Force luding net change analysis rrison to RCLF	x	*Special Program Plan for the Recruitment, Hirir Advancement of Individuals With Targeted Disal agencies with 1,000 or more employees [FORM	oilities for	Т Ј]	х
	of EEO Plan objectives planned e identified barriers or correct eficiencies	x	*Copy of Workforce Data Tables as necessary to Executive Summary and/or EEO Plans	support		х
	of EEO Plan action items ed or accomplished	х	*Copy of data from 462 Report as necessary to support action items related to Complaint Processing Program deficiencies, AD effectiveness, or other compliance issues.			
Equal Employme	stablishment of Continuing nt Opportunity 715-01 PART F]	×	*Copy of Facility Accessibility Survey results as support EEO Action Plan for building renovation		)	
	ant EEO Policy Statement(s) from revisions made to EEO		*Organizational Chart			х

## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Policy Statements	Х	

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

### **EXECUTIVE SUMMARY**

US Army Corps of Engineers

For Period Covering October 1, 2009 to September 30, 2010

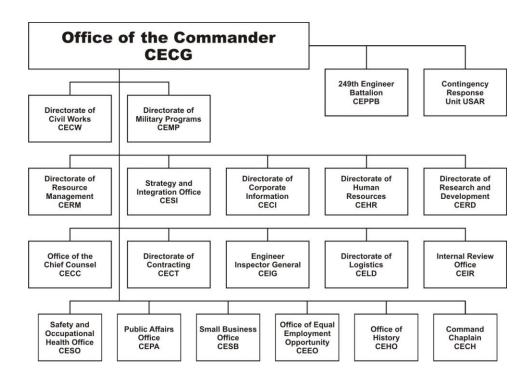
The United States Army Corps of Engineers (USACE) is made up of approximately 38,473 civilian (Appendix A, Table A-1) and 650 military men and women that provides vital public engineering services in peace and war to strengthen our Nations security, energize the economy, and reduce risks from disasters. The Direct Reporting Unit (DRU) consist of (9) Divisions (45) Districts (3) Centers and (7) Laboratories. Our military and civilian engineers, scientists and other specialists work hand in hand as leaders in engineering and environmental matters. Our mission is to provide quality, responsive engineering services to the nation including planning, designing, building and operating water resources and other civil works projects (Navigation, Flood Control, Environmental Protection, Disaster Response, etc.), designing and managing the construction of military facilities for the Army and Air Force. (Military Construction), providing design and construction management support for other Defense and federal agencies (Interagency and International Services)as described in the USACE web site www.usace.army.mil/Pages/default.aspx.

USACE provides vital public engineering services in peace and war, to strengthen our Nation's security, energize the economy, and reduce risks from disasters, to include:

- Planning, designing, building and operating water resources, and other civil works projects (Navigation, Flood Control, Environmental Protection, Disaster Response);
- Advising the Army on engineering matters and serving as the Army's topographer, proponent for real estate, and other related engineering programs;
- Designing and managing the construction of military facilities for the Army and Air Force (Military Construction); and
- Providing design and construction management support for other Defense and Federal Agencies (Interagency and International Services).

On May 23, 2010, the Corps converted 17,196 employees from NSPS to GS. The USACE transition was very successful with a 99.5% conversion success rate. Currently, 575 employees remain in NSPS due to the Corps successfully being granted an exception for Task Force Hope, the Hurricane Protection Office, and for engineers with special salary rates in the New Orleans District to assist in recruiting and retaining the employees needed to execute the Hurricane Storm Damage Risk Reduction System program within the established short timeframes. As the Cops transitioned back to the Total Army Performance Evaluation System (TAPES), the importance of continuing our past progress in promoting and sustaining a high performance culture was vital to a successful transition.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT



The U.S. Army Corps of Engineers (USACE) is marching forward in becoming a Model EEO Program demonstrated with the refresh of its Campaign Plan to transform the way the Corps does business. The Corps will grow stronger and become a great organization by delivering superior performance, setting the standard for our profession, making a positive impact on the Nation and other nations, and building to last, as evidenced by the strength of our team — educated, trained, experienced, and certified professionals. The USACE Campaign Plan provides the framework for our strategic human capital management. Through disciplined people, USACE will attract, develop and retain a world-class workforce that is innovative, and constantly learns and shares best practices. Using disciplined thought, USACE will implement strategies that ready our workforce to be an expeditionary force ready to deploy around the globe, often with little notice, to support wartime and disaster recovery requirements. We will actively collaborate with government and non-government entities as highly skilled teams to develop sound technical solutions. USACE will become the agency of choice, by efficiently, effectively, and safely delivering sustainable projects and services. The Corps will use the Campaign Plan to establish our priorities, focus our transformation initiatives, measure and guide our progress, and adapt to the needs of the future.

The Campaign Plan has been cascaded down through Major Subordinate Commands (MSCs) and Field Operating Activities to Districts and Laboratories as well as Headquarters directorates and offices. Each organization has developed an implementation plan (IPlan) that identifies actions and metrics that support the Campaign Plan. The Campaign Plan sets the stage for all organizations to accomplish strategic planning specific to their mission but it does not cover all the aspects of each organization's Human Capital responsibilities. To ensure knowledge of this responsibility, we published a Human Capital (HC) Plan. <a href="https://www.usace.army.mil/about/campaignplan/Pages/Home.aspx">www.usace.army.mil/about/campaignplan/Pages/Home.aspx</a>.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

The USACE ensures that every employee is provided the opportunity, capability and capacity to become GREAT through its Campaign Plan, Goal 4 objectives:

**Objective 4a:** Identifying, developing, maintaining, and strengthening technical

competencies in selected Communities of Practice (CoP).

**Objective 4b:** Communicating strategically and transparently.

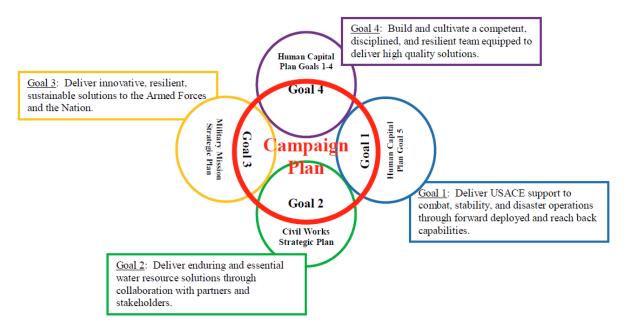
Objective 4c: Standardizing business processes.

**Objective 4d:** Establishing tools and systems to get the right people in the right jobs,

then

developing and retaining this highly skilled workforce

(Succession Planning).



Our human capital plans are assessed annually to determine progress and then adjustments are made as appropriate. This addendum outlines the major accomplishments in FY 2009 and FY 2010. It also provides the way ahead for meeting the changing needs of the U.S. Army Corps of Engineers and for continued progress from Good to Great.

## **Human Capital Goals:**

The following human capital goals were established in support of the USACE Campaign Plan and align with the goals outlined in the Campaign Plan:

- HC Goal 1: Recruit a diverse workforce to meet technical and leadership competencies.
- HC Goal 2: Manage performance to achieve excellence.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

- HC Goal 3: Develop employees corporately.
- HC Goal 4: Retain the workforce of the future.
- HC Goal 5: Build strong families.

As of 30 September 2010, USACE closed the year out with an overall strength of 38,473 employees. This represents an increase of 1,793 employees (temporary and permanent). During the year, our permanent strength increased by 2,102, which was slightly below our projection. We employed 6,403 new hires for FY10 and we had projected needing to hire 8,069 to increase the bench by 1,500. The difference is partially due to our lower turnover rate in FY10 (7.07%) vice FY09 (7.26%).

### **GOAL 1: Recruit a diverse workforce**

Recruiting the right talent to meet the challenges and projected workload is critical to the success of USACE. Although the current economy has contributed to our recruitment success, the Corps recruited from a shrinking talent pool. Throughout FY 2009 and continuing into FY 2010, the Corps efforts have concentrated on developing a more corporate approach to recruitment. The Deputy Commanding General approved the establishment of a corporate recruitment program which led to the creation of a National Recruitment Team of engineering, contracting, and HR professionals. The National Recruitment Team developed a process to find candidates for hard-to-fill jobs across the Corps, focusing on mid-careerists. Developing this process was a critical start to implementing our corporate recruitment program.

Some of the Corps recruiting initiatives include:

### Fill time:

- Ensuring appropriate staffing levels. (At District/Division level there is a constant focus on workload analysis within all Communities of Practice.).
- Monitor recruit/fill actions on a monthly basis IAW our Consolidated Command Guidance (CCG).
- Overall fill time for FY 2009 was 42 days exceeding the Army goal of 55 days.
   Improvements were seen in FY 2010 with a fill time of 32 days. New initiatives in hiring reform will change the metrics used for fill time starting in FY 2011.

Fill rate: How well MSCs are maintaining staffing levels.

Fill target are established each fiscal year and will not include temporary or time limited positions. The fill target number may be determined by reviewing the Integrated Manning Document (IMD) and identifying which of the authorized positions the MSC actually intends to fill. The fill rate across USACE averaged 94% in FY 2009 and 98% in FY 2010. Our goal was to achieve an overall fill rate between 90% and 100%.

### **Recruiter Cadre:**

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Establishing a cadre of corporate recruiters comprised of subject matter experts from the
Divisions, Centers, Field Operating Activities, and Districts to represent USACE at
various recruitment events. Cadre members participate in recruitment activities
throughout the year in support of established partnerships to help attract potential
employees nationwide in an effort to continue to build the bench.

### **Outreach Efforts:**

Continue to maintain long-term relationships with a number of professional organizations such as the Hispanic Engineer National Achievement Awards Corporation (HENAAC); Black Engineer of the Year Award (BEYA); the Society of Women in Engineering (SWE); American Indian Science and Engineering Society (AISES); Advancing Minorities' Interest in Engineering (AMIE); Society of Hispanic Professional Engineers (SHPE); and Women of Color (WOC). USACE support of these partnerships includes participation in career fairs held in conjunction with their annual conferences. Additionally, we have begun outreach efforts with other professional, government and military organizations such as the National Contract Management Association (NCMA); Service Academy Career Conference (SACC); and Department of Defense (DoD) Hiring Heroes. USACE continues to actively recruit talent in order to accomplish its current workload and to ensure a strong future workforce.

## Benchmarking:

- HR representatives met with the following agencies/companies on recruitment practices in the first and second quarters of FY 2010: Army Contracting Command; Missile Defense Agency; Federal Aviation Administration; Monster.com; Government Accountability Office; Army Accessions Command. Additional meetings were held with Public Affairs Office to discuss partnership opportunities for developing brochures, recruitment business cards, displays, etc.
- Some of the best practice findings include: employer branding with a consistent
  message throughout all recruitment tools; targeted recruitment based on workforce and
  succession planning; use of metrics to measure return on investment; recruiter training
  to ensure a consistent message is delivered; utilizing current workforce as part of the
  recruitment team; reaching out to targeted audiences where they are; developing annual
  marketing plans; and use of social networking sites.

The Corps has implemented a number of changes in the USACE Recruitment Program based on the information gathered during our benchmarking meetings, in that, the Corps developed an annual marketing plan that outlines advertising efforts and career fair/conference participation to increase the USACE presence to the general public. These activities were researched and selected in an effort to reach targeted audiences where they are. Specifically, USACE branding is consistent from message on our advertisements, fact sheets, promotional items, etc., to include visibility on social networking sites. Additionally, the Corps has begun exploring additional outreach efforts with professional organizations and colleges/universities that will enable recruiting success at the lowest levels throughout USACE.

## **GOAL 2: Manage performance to achieve excellence**

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• The National Defense Authorization Act for FY 2010 mandated repeal of the National Security Personnel System (NSPS) and a return to the General Schedule (GS) personnel system. USACE took many actions to implement the change. PDTs were established at Headquarters and the field to work transition issues for moving back to GS from NSPS. As a result, the time and energy involved in NSPS transition resulted in the Corps inability to implement new initiatives in the performance management arena. For FY 2011, the Corps we will work with Army and DoD on new performance management concepts and changes to continue our progress toward a high performance culture.

## **GOAL 3: Develop employees corporately**

- In FY 2010, USACE filled 130 Civilian Education System (CES) quotas which exceeded
  the number of CES quotas (113) filled in FY 2009. USACE developed a USACE-wide
  Strategic Communication Plan for the CES and discusses a goal to increase
  participation the rate by 20% each year until the Corps reaches a steady state of 95% fill
  of allocations. Although the strategic communication plan will be published in early FY
  2011; portions of the plan have already been implemented.
- The Corps awarded a new leadership assessment contract, the Flippen Group, to provide integrated solutions to assist the Corps in hiring the right people for each position, assigning the right people to the right seat on the bus, and developing our employees. The USACE approved leadership assessment tool will be used for all candidates who are selected for interviews for supervisory GS15 or equivalent positions and SES positions.

**Mentoring:** The Corps added an addendum to reemployed annuitants' position descriptions (PDs) to require mentoring at least one junior individual. We are developing a mentoring framework for use across USACE. There are on-going mentoring programs currently and we will provide a minimum standard across USACE.

**Leadership Development:** Employees from MSCs and HQ USACE participate in the annual Emerging Leaders Conference (ELC). Fifty employees were selected as 2010 emerging leaders, the same number as in 2009, and five individuals from the 2009 ELC class were selected to participate as team leaders. USACE Leadership Development Program (LDP) PDT, comprised of representatives from various MSCs, has been working over the past year to revise the LDP Engineer Regulation (ER). The new ER will be published in early FY 2011.

## Goal 4: Retain the workforce of the future:

 In FY-10, the Corps consulted with government and private HR experts regarding employee retention to develop strategies to retain the workforce of the future. USACE began to track retention by mission-critical occupation and the retention rate ranged from 79% to 88%. As noted the Corps 2009 Human Capital Plan, USACE did little to specifically addressed retention measurements. In FY 2009, the Corps turnover rate was

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7.26%, whereas, previous turnover rates were approximately 7 to 8% depending on location and job series.

**Employee Recognition**: In FY 2010, 50,736 monetary awards along with 970 honorary awards were given. In FY 2009, 47,512 monetary awards were given along with 583 honorary awards.

Retention Practices: The Corps utilizes formal retention practices, such as recruitment bonuses, retention and relocation incentives, and student loan repayment as follows:

- USACE processed 347 recruitment bonuses in FY 2009 at an average of \$8.372.
  - whereas in FY 2010, 310 recruitment bonuses processed at an averaged of \$13,241.
- In FY-09, 262 retention bonuses were processed at an average of 11.28%, whereas, in FY 2010, 96 retention bonuses were processed with an average of 13.37%.
- In FY 2009, there were 1,137 relocation incentives provided with the average amount of \$12,585, of those, 903, where for Overseas Contingency Operations
   (OCO). In FY 2010, there were 1,122 relocation incentives provided, 910, were
   OCO, with the average amount being \$13,013.
- In FY 2009, 47 student loans were paid with an average amount of \$6,960.00. In FY 2010, 84 student loans were paid with an average amount equal to FY 2009.

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### **Retention Rates New Hires 2010**

(Source: HQ USACE Human Capitol Plan 2010 Addendum)

Retention of FY10 New Hires as of 30 Sep 2010 (on board after 1-12 months):											
Series (MCOs)	Perm	On- Board 30Sep10	% Retained	Series	Perm	On- Board 30Sep10	% Retained				
Gen Nat Res Mgt and Bio Sci*(401)	114	112	98.25%	Contracting* (1102)	196	181	92.35%				
Eng Tech* (802)	123	117	95.12%	Realty* (1170)	36	36	100.00%				
Construction Control Tech* (809)	137	133	97.08%	Lock & Dam* (5426)	76	75	98.68%				
Civil Eng* (810)	485	479	98.76%	Non-MCOs	1974	1810	91.69%				
Mechanical Eng* (830)	94	91	96.81%	Grand Total	3311	3109	93.90%				
Electrical Eng* (850)	76	75	98.68%	*Mission Critical Occupations (MCOs)							

Note: Retained percentage calculated from comparison of on board USACE employees and USACE ACTEDS (BOXI HQ ACPERS) to FY10 closed recruit fill new hire actions (BOXI Productivity)

### **Retention Rate New Hires 2009**

(Source: HQ USACE Human Capitol Plan 2010 Addendum)

Retention of FY09 New Hires as of 30 Sep 09:												
Series	Perm	On- Board 30Sep09	% Retained		Temp	On- Board 30Sep09	% Retained		Grand Total	On- Board 30Sep09	% Retained	
Eng Tech* (802)	141	134	95.04%		380	216	56.84%		521	350	67.18%	
Civil Eng* (810)	879	861	97.95%		183	167	91.26%		1062	1028	96.80%	
Mechanical Eng* (830)	132	125	94.70%		13	11	84.62%		145	136	93.79%	
Electrical Eng* (850)	90	83	92.22%		12	8	66.67%		102	91	89.22%	
Contracting* (1102)	278	257	92.45%		19	17	89.47%		297	274	92.26%	
Realty* (1170)	71	68	95.77%		57	50	87.72%		128	118	92.19%	
Lock & Dam* (5426)	90	84	93.33%		48	37	77.08%		138	121	87.68%	
Non-MCOs	2956	2795	94.55%		2864	1883	65.75%		5820	4678	80.38%	
Grand Total	4637	4407	95.04%		3576	2389	66.81%		8213	6796	82.75%	

\*Mission Critical Occupations (MCOs )

## **DATABASE NOTES**

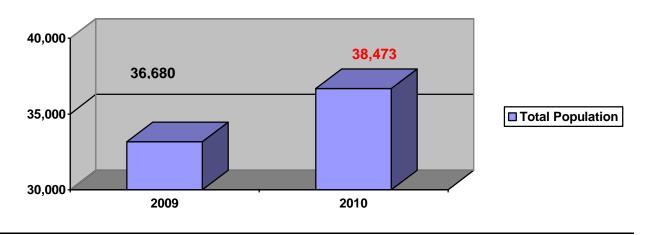
All civilian employees, except Non-Appropriated Fund and Local National, are included in the report. The data in this report is based on information as of 30 September 2009. The data represent the demographics of the USACE civilian workforce by race, gender, and disability was retrieved from the Headquarters, Army Civilian Personnel System (Redesigned), database using Business Objects Web Design (BOXi). The National Civilian Labor Force (NCLF) was used as a comparator since our workforce is located throughout the United States. The data focus is based on areas with potential triggers based on very low participation rates for various race, national origin, and gender related categories. It is recognized that the database contains anomalies that affect data reporting. Identified data variances didn't appear severe enough to affect any of the reports calculations.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

## **Workforce Summary**

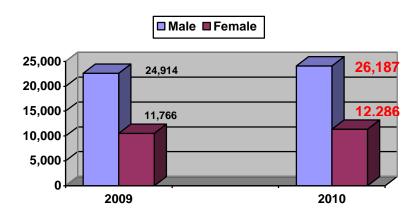
USACE is a large, multi-faceted organization with a broad scope of responsibilities and missions and therefore to try and summarize it in general terms would diminish its enormous complexity and importance to the Nation. Therefore, the information provided in this report is an aggregated summarization of the entire U.S. Army Corps of Engineers. The individual recruitment actions and EEO program operations at the Corps Divisions, District, Center and Laboratory Offices have more direct impact on shaping the demographic profiles than the broader agency aggregated summarization report. In addition, this report also contains comparisons to the U.S. Census, Civilian Labor Force (CLF) statistics and contains applicant data flow by gender, race, and national origin from the civilian personnel data system not previously provided in earlier MD-715 reports. Finally, the data discussed in this summary is inclusive of the analysis of significant workforce data tables. Based on the Equal Employment Opportunity Commission (EEOC) classifications, USACE reportable employee population is displayed in Table A-1. Total workforce population for FY-09 is 38,473, an increase of 1,793 compared to FY-09. USACE employees work in a variety of career programs, pay plans, and occupational series. The HQ USACE, web site www.usace.army.mil/about/Pages/Locations.aspx provides information on its organizations, locations and of USACE employees. The majority of USACE employees (Males: 52.80%) and (Females: 47.19%) work in the Officials and Managers category (Table A3-1-1), as well as the Professional category (Males: 74.77%) and (Females: 25.22%), this report will focus more on these categories.

## **HQ USACE Total Workforce FY-2008/2009**



THE WORK FORCE
Total Population, Table A-1
(Source: HQ ACPERS)

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In 2009, Males represented **67.92 and** Females represented **32.07%**. In 2010, Males represented **68.06% and** Females represented **31.93%**.

USACE total workforce increased by 1,793 in FY-10, a net change of 4.88% from 2009. In reference to the U.S. Census Civilian National Labor Force (CLF), overall USACE demographics have not changed significantly since FY-09 (See below chart).

/ment renure A	All	Employ Male	ees Female	Ľ.	or Latino Female	VVi	nite Female	Black or Afric			ian	spanic or La Native Ha	waiian or	American		Two or m	ore races
/ment renure A	All			Ľ.		VVi			an American	As	ian					Two or me	ore races
		Male	Female	Male	Female	Male	Comolo					Other Paci	fic Islander	Alaskan	Native		ore race.
or FY# 36						male	remale	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
or FY# 36																	
	36,680	24,914	11,766	645	416	20,992	8,572	1,834	1,897	921	507	40	35	227	143	255	196
ior FY% 100.	00.00%	67.92%	32.07%	1.75%	1.13%	57.23%	23.36%	5.00%	5.17%	2.51%	1.38%	0.10%	0.09%	0.61%	0.38%	0.69%	0.53%
rrent FY# 38	38,473	26,187	12,286	656	400	21,907	8,918	1,973	2,008	995	525	51	41	235	135	370	259
rrent FY% 100.	00.00%	68.06%	31.93%	1.70%	1.03%	56.94%	23.17%	5.12%	5.21%	2.58%	1.36%	0.13%	0.10%	0.61%	0.35%	0.96%	0.67%
CLF% (2000) 100.	00.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%
ce# 1	1,793	1,273	520	11	-16	915	346	139	111	74	18	11	6	8	-8	115	63
nange% 0.	0.00%	0.14%	-0.14%	-0.05%	-0.10%	-0.29%	-0.19%	0.12%	0.04%	0.07%	-0.02%	0.03%	0.01%	0.00%	-0.03%	0.27%	0.14%
nge - % 4.	4.88%	5.10%	4.41%	1.70%	-3.84%	4.35%	4.03%	7.57%	5.85%	8.03%	3.55%	27.50%	17.14%	3.52%	-5.59%	45.09%	32.14%
ce # 1 nange% 0.	1,793 0.00%	1,273 0.14%	520 -0.14%	-0.05%	-16 -0.10%	915 -0.29%	346 -0.19%	139 0.12%	111 0.04%	74 0.07%	-0.02%	11 0.03%	0.01%	0.00%		-8 -0.03%	-8 115 -0.03% 0.27%

USACE **Permanent Workforce (36,580)** increased by 2,102 in FY-10, a net change of 6.09% from 2009. In comparison to the U.S. Census Civilian National Labor Force (CLF), overall USACE demographics have not changed significantly since FY-09 (See below chart).

RED represents a low participation rate compared to the National Civilian Labor Force average.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

	Table A1: TOTAL WORKFORCE - Distribution by Race/Ethnicity and Sex by FY																
								(CEHQ, F)	( 2010)								
				Hiena	nic or				RACE/ETH	INICITY	INICITY (Non-Hispanic or Latino)						
Employment	Total	Employ	ees		ino	Wh	ite	Black o	r African	As	ian		awaiian or		Indian or	Two or	r more
Tenure				Lat				Ame	rican	/.5		Other Paci	fic Islande	Alaskan	Native	rac	es
renure	All	Male	Femal	Male	Female	Male	Femal	Male	Female	Male	Femal	Male	Female	Male	Female	Male	Female
	7.11	Marc	e	Maic	1 Ciliaic	Maic	e	Mulc	remaie	Maic	e	Marc	Temate	Marc	T Ciliuic	Maic	- Ciliare
Perm. Prior FY#	34,478	23,358	11,120	637	408	19,602	8,041	1,731	1,828	899	492	38	35	220	137	231	179
Perm. Prior FY%	100.00%	67.74%	32.25%	1.84%	1.18%	56.85%	23.32%	5.02%	5.30%	2.60%	1.42%	0.11%	0.10%	0.63%	0.39%	0.66%	0.51%
Perm. Current FY#	36,580	24,908	11,672	647	389	20,839	8,442	1,826	1,923	966	509	49	41	229	130	352	238
Perm. Current FY%	100.00%	68.09%	31.90%	1.76%	1.06%	56.96%	23.07%	4.99%	5.25%	2.64%	1.39%	0.13%	0.11%	0.62%	0.35%	0.96%	0.65%
General CLF% (2000	100.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%
Difference #	2,102	1,550	552	10	-19	1,237	401	95	95	67	17	11	6	9	-7	121	59
Ratio Change %	0.00%	0.35%	-0.35%	-0.08%	-0.12%	0.11%	-0.25%	-0.03%	-0.05%	0.04%	-0.03%	0.02%	0.01%	-0.01%	-0.04%	0.30%	0.14%
Net Change %	6.09%	6.63%	4.96%	1.56%	-4.65%	6.31%	4.98%	5.48%	5.19%	7.45%	3.45%	28.94%	17.14%	4.09%	-5.10%	52.38%	32.96%

USACE **Temporary Workforce** (1,893) decreased by 309 in FY-10, a net change of 14.03% from 2009, in 148 series, notably general support/clerical (503), engineering technicians and other technicians (391), laborers (238), and park rangers (201). In comparison to the U.S. Census Civilian National Labor Force (CLF), overall USACE demographics have not changed significantly since FY-09 (See below chart).

	Table A1: TOTAL WORKFORCE - Distribution by Race/Ethnicity and Sex by FY																
								(CEHQ, FY	2010)								
									RACE/E	ETHNICIT	Y (Non-His	panic or Lati	no)				
Employment Tenure	Tota	al Employ	ees	Hispanic	or Latino	Wh	nite	Black or African American		n Asian		Native Hawaiian or Other Pacific Islander		American Indian or Alaskan Native		Two or mo	ore races
	All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Temp Prior FY#	2,202	1,556	646	8	8	1,390	531	103	69	22	15	2	0	7	6	24	17
Temp Prior FY %	100.00%	70.66%	29.33%	0.36%	0.36%	63.12%	24.11%	4.67%	3.13%	0.99%	0.68%	0.09%	0.00%	0.31%	0.27%	1.08%	0.77%
Temp. Current FY#	1,893	1,279	614	9	11	1,068	476	147	85	29	16	2	0	6	5	18	21
Temp Current FY %	100.00%	67.56%	32.43%	0.47%	0.58%	56.41%	25.14%	7.76%	4.49%	1.53%	0.84%	0.10%	0.00%	0.31%	0.26%	0.95%	1.10%
General CLF% (2000)	100.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%
Difference #	-309	-277	-32	1	3	-322	-55	44	16	7	1	0	0	-1	-1	-6	4
Ratio Change%	0.00%	-3.10%	3.10%	0.11%	0.22%	-6.71%	1.03%	3.09%	1.36%	0.54%	0.16%	0.01%	0.00%	0.00%	-0.01%	-0.13%	0.33%
Net Change %	-14.03%	15.56%	-4.95%	12.50%	37.50%	-23.16%	-10.35%	42.71%	23.18%	31.81%	6.66%	0.00%	0.00%	-14.28%	-16.66%	-25.00%	23.52%

## **WORKFORCE ANALYSIS SUMMARY**

The overall workforce analysis comparison between FY-09 and FY-10 are very similar in reference to low participation rate with the top ten career programs. Women and Minorities have a very low participation rate in the Engineering and Scientist career fields across the Corps. These low participation rates will be further analyzed in detail by pay grade and supervisory status by Race and National Origin, and Applicant Pool activity will be analyzed later in this report.

Areas of Recognition:

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 The retention of new hires in FY-10 exceeded 90% among various career programs and occupational series (see below chart).

Retention of FY10 New Hires as of 30 Sep 2010 (on board after 1-12 months):												
	On-			_		On-	١,					
Perm	Board 30Sep10	l	% letained	eries	Perm	Board 30Sep10	R	% tained				
114	112	Γ	98.25%	Contracting* (1102)	196	181	Ş	2.35%				
123	117	Γ	95.12%	Realty* (1170)	36	36	1	0.00%				
137	133	Γ	97.08%	ock & Dam* (5426)	76	75	9	3.68%				
485	479	Γ	98.76%	lon-MCOs	1974	1810	9	1.69%				
94	91	Γ	96.81%	rand Total	3311	3109	ş	3.90%				
Electrical Eng* (850) 76 75 98.68% Mission Critical Occupations (MCOs)												
	Perm 114 123 137 485 94	On-Board 30Sep10 114 112 123 117 137 133 485 479 94 91	Perm 30Sep10 114 112 123 117 137 133 485 479 94 91	Perm 30Sep10   Retained   114   112   98.25%   123   117   95.12%   137   133   97.08%   485   479   98.76%   94   91   96.81%	On-Board 30Sep10         % tetained 20 series           114         112         98.25%         Contracting* (1102)           123         117         95.12%         Realty* (1170)           137         133         97.08%         ock & Dam* (5426)           485         479         98.76%         lon-MCCs           94         91         96.81%         grand Total	On-Board 30Sep10         % (etained 30Sep10)         Series         Perm           114         112         98.25%         Dontracting* (1102)         196           123         117         95.12%         Realty* (1170)         36           137         133         97.08%         Lock & Dam* (5426)         76           485         479         98.76%         Ion-MCOs         1974           94         91         96.81%         Grand Total         3311	Perm         On-Board 30Sep10         % tetained leries         Perm Perm Perm 20Sep10           114         112         98.25%         Contracting* (1102)         196         181           123         117         95.12%         Realty* (1170)         36         36           137         133         97.08%         Lock & Dam* (5426)         76         75           485         479         98.76%         Ion-MCOs         1974         1810           94         91         96.81%         Frand Total         3311         3109	On-Board 30Sep10         % leries         Perm 20Sep10         On-Board 30Sep10         R           114         112         98.25%         Contracting* (1102)         196         181         98.25%         196         181         98.25%         196         181         98.25%         196         181         98.25%         196         181         98.25%         181         98.25%         196         181         98.25%         181         98.25%         196         181         98.25%         181         98.25%         196         181         98.25%         181         181         98.25%         181         181         98.25%         181         181         98.25%         181				

- USACE population of individuals with an identified disability (6.71%) is above the Census National Civilian Labor Force statistics (2.16%)
- USACE population of American Native (Males & Females) are between 5% to .31% above the Census National Civilian Labor Force statistics.
- Among occupational group "Professionals", Black, Asian, White, and American Indian Males are above parity in comparison to the Census National Civilian Labor Force statistics.
- Among the distribution of Supervisor Status, Hispanic, Black, and American Indian Males are above parity, as well as, Black Females.
- Among high grades (GS-13 to GS-15), White, Asian, and American Indian Males are above parity and American Indian Females are above parity at the GS-14 level.
- Among applicant pool data for Officials/Managers and Professionals categories compared to the ratio of percent referred and percent selected: Hispanic, Black, and Asian Males are above parity as well as Black and American Indian Females.

Area of Improvements: (See Charts in Appendix C)

- In FY-09 and FY-10, USACE promotions for Hispanics (Male & Female), White/Asian Females, and Black Males remained below the Census National Civilian Labor Force statistics.
- Among occupational group "Officials & Managers", Hispanic/Asian Males and Hispanic Females, are below parity in comparison to the Census National Civilian Labor Force statistics.

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 Among the distribution of Supervisor Status, Hispanics, Black/White/Asians, and American Indian Females are below parity, as well as, Black Females.

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- Among high grades (GS-13 to GS-15), Hispanics/Blacks (Male & Female), as well as Whites/Asians Females, and Black Males are below the Census National Civilian Labor Force percentages at the GS-13 to GS-15 levels.
- USACE targeted disability (0.74%) is below the Census National Civilian Force percentage (2.16%).
- USACE population of Senior and Executive Pay Plans (ES, ST) for Hispanics (Male & Female), American Indian (Males & Females), and Asian Females are (0) and below the Census National Civilian Force percentages. Although, White/Black Females and Black/Asian Males are represented within the Executive Service, at 0.00% in the Scientific/Professional (ST) pay plan.
- USACE applicant pool selections for FY-09 and FY-10 for Hispanics (Male & Female) are below parity, as well as, White/Asian Females and Black Males.

## INDIVIDUALS WITH DISABILITIES

USACE has employed individuals with disabilities consistently between FY-09 and Fy-10, above the Census National Civilian Labor Force (CLF) percentage rate. However, USACE needs to improve its efforts to employ workers with <u>targeted disabilities</u> through increased recruitment, hiring, and retention of these individuals. In FY-10, USACE has collaborated with the Wounded Warriors Project and the Workforce Recruitment Program (WRP) and hired individuals with disabilities and severely disabled veterans. The Corps is committed to increasing the number of individuals with targeted disabilities in compliance with Executive Order 13163.

The EEOC and Department of the Army encourage programs that provide for the hiring and accommodation of individuals with disabilities and particularly for individuals with targeted disabilities (generally, those disabilities that are more challenging to accommodate in the work place). The USACE work force is compared with the Bureau of the Census 2000 data on individuals with disabilities (Table B1) in the U.S. civilian labor force (CLF) as follows:

		<u> 2010 </u>	2009
NCLF Individuals with Work Disabilities	2.16%	2.16%	_
USACE Individuals with Disabilities		6.54%	6.54%
USACE Individuals with Targeted Disabilities	0.749	%	0.76%
USACE Not Identified Disabilities	1.52%	1.52%	

USACE demographic trends between FY-09 and FY-10 are very similar during this reporting period among individual with disabilities (see table B-1). Although the overall disability trend across USACE is above parity compared to the NCLF percentages, targeted disabilities has remained significantly low (0.74%), whereas the NCLF percentage for targeted disabilities is 2.16%.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

B1: TO	B1: TOTAL WORKFORCE - Distribution by Disability by FY (CEHQ, FY 2010)												
Employment Tenure	Total Employees	(01) Not Identified	(06 - 94) Disability	Targeted Disability									
Total Prior FY 2009	36,675	561	2,401	280									
Total Prior FY %	100.00%	1.52%	6.54%	0.76%									
Total Current FY 2010	38,468	587	2,584	285									
Total Current FY %	100.00%	1.52%	6.71%	0.74%									
Federal High				2.16%									
Difference #	1,793	26	183	5									
Ratio Change %	0.00%	0.00%	0.17%	-0.02%									
Net Change %	4.88%	4.63%	7.62%	1.78%									

Table B3-3 indicates that USACE has supervisors or managers (5.03%) and management officials (4.61%), is significantly above the NCLF percentage rates during this reporting period, whereas, targeted disabilities remain significantly low.

Table B3-3: Supervisors - Permanent Workforce - Distribution by Disability (CEHQ, FY 2010)												
Supervisor Groups		Total	(01) Not Identified	(06 - 94) Disability	Targeted Disability							
Supervisors	#	38,468	587	2,584	285							
SUPERVISOR OR MANAGER	#	4,703	64	237	14							
SUPERVISOR (CSRA)	#	149	1	14	1							
MANAGEMENT OFFICIAL (CSRA)	#	65	3	3	0							
Total	#	38,468	587	2,584	285							
Federal High					2.16%							
SUPERVISOR OR MANAGER	%	100.00%	1.36%	5.03%	0.29%							
SUPERVISOR (CSRA)	%	100.00%	0.67%	9.39%	0.67%							
MANAGEMENT OFFICIAL (CSRA)	%	100.00%	4.61%	4.61%	0.00%							
Total	%	100.00%	1.52%	6.71%	0.74%							

			Table B	15: Dis	ability	by Rac	e and		-	in - Distr ' 2010)	ibutio	n by Ra	ce/Ethnici	ity and Se	X			
					Llion	anic or		•	-7	'	RACI	E/ETHNIC	ITY (Non-His	spanic or La	atino)			
Disability		Tota	I Employ	/ees		anic or atino	W	nite	Black (	or African	Δο	sian	Native Ha		American		Two or m	ore races
Diodomity									Am	erican		71011	Other Pacif	fic Islander	Alaskar	n Native	1110 01 111	0101000
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Total	#	38,468	26,184	12,284	656	400	21,906	8,916	1,971	2,008	995	525	51	41	235	135	370	259
(01) Not Identified	#	587	415	172	14	9	344	123	27	21	14	11	1	1	4	2	11	5
(06-94) Disability	#	2,584	1,789	795	61	28	1,463	569	135	128	61	27	3	5	26	11	40	27
Targeted Disability	#	285	178	107	6	3	148	87	13	13	5	3	1	0	3	0	2	1
Total	%	100.00%	68.06%	31.93%	1.70%	1.03%	56.94%	23.17%	5.12%	5.21%	2.58%	1.36%	0.13%	0.10%	0.61%	0.35%	0.96%	0.67%
(01) Not Identified	%	100.00%	70.69%	29.30%	2.38%	1.53%	58.60%	20.95%	4.59%	3.57%	2.38%	1.87%	0.17%	0.17%	0.68%	0.34%	1.87%	0.85%
(06-94) Disability	%	100.00%	69.23%	30.76%	2.36%	1.08%	56.61%	22.02%	5.22%	4.95%	2.36%	1.04%	0.11%	0.19%	1.00%	0.42%	1.54%	1.04%
Targeted Disability	%	100.00%	62.45%	37.54%	2.10%	1.05%	51.92%	30.52%	4.56%	4.56%	1.75%	1.05%	0.35%	0.00%	1.05%	0.00%	0.70%	0.35%

**Hires of Individuals with Disabilities (Table B8-10).** As earlier indicated, USACE trends for the hiring of individuals with disabilities is significantly above the NCLF percentage rate. Although the number of individuals increased who applied between FY-09 and FY-10 regarding individuals with a disability and those who have a disability but did not identify their disability, the

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percentage of those selected during the past two years remain low compared to the NCLF percentage of 2.16%.

Table B8-10: DIS	TF			YEAR - by Disa	bility
		, ,	, FY 2010 )		
Occupational Groups		Total Employees	(01) Not Identified	(06 - 94) Disability	Targeted Disability
Applied 2009	#	142.642	3.388	13.758	
Applied 2010	#	170,710	3,688	16,390	1,243
Referred 2009	#	49.252	1.311	4.913	291
Referred 2010	#	50,453	1,292	5,157	357
Selected 2009	#	2.083	39	155	10
Selected 2010	#	2,012		162	13
Percent Applied by Year					
2009	%	100.00%	2.37%	9.64%	0.61%
2010	%	100.00%	2.16%	9.60%	0.72%
Percent Referred by Year					
2009	%	100.00%	2.66%	9.97%	0.59%
2010	%	100.00%	2.56%	10.22%	0.70%
Percent Selected by Year					
2009	%	100.00%	1.87%	7.44%	0.48%
2010	%	100.00%	1.88%	8.05%	0.64%
Cumulative Average					
Applied	#	156,676	3,538	15,074	1,060
Referred	#	49,852	1,301	5,035	
Selected	#	2,047	38	158	11

Individuals with Targeted Disabilities (Table B1): USACE hired (280) employees (0.76%) with a Targeted Disability in FY-09, whereas, in FY-10, (285) individuals (0.74%) were hired which is still significantly below the NCLF percentage rate of 2.16 percent. In order to reach the EEOC goal of 2.16 percent, USACE within its EEO Community of Practice is establishing a project delivery team (PDT) to brainstorm ideas of how the Corps can attain this targeted goal. The PDT will include supervisors and managers, employees, civilian personnel, resource managers, and EEO officials as a minimum.

### **Disabled Veterans**

USACE Division/District Commanders have issued widely publicized policy statements emphasizing their support for employment of disabled veterans. All announcements for vacancies using formal recruitment methods contain statements regarding acceptance of applications by VEOA, VRA, and/or compensable veteran candidates (depending on the level of the job - different authorities apply). Delegated examining (non-Federal) recruitment carefully assesses applicants for proper veteran status and assures that referred applicants are provided with appropriate consideration. Supervisors receiving DEU referrals are carefully briefed on the requirements of veteran's preference in working on the referrals.

All competitive vacancies are advertised through Merit Promotion and various State Employment Offices/Work source for direct-hire of veterans and which includes hiring authorities of: VEOA, VRA, and 30% disabled veterans. In addition, managers can opt to announce a competitive vacancy through the DEU process, where veterans are given preference with 5 and 10 points added to their scores. Some types of positions, e.g., hydropower operators, are recruited with specific outreach to veteran's groups. Certain military occupations provide good foundation skills for these otherwise difficult to fill positions.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Appointment authorities used to hire disabled veterans include Merit Promotion, Veterans Readjustment Act (VRA) and the Veterans Employment Office Agency (VEOA). Veterans can apply against both Merit and Delegating Examining Unit (DEU) announcements. Referral certificates from external sources are verified by CPOC/CPAC to determine disabled veterans recruitment status. Information on special hiring authorities for VRA and 30% disabled eligible veterans is provided to supervisors in annual EEO training. Most districts, physical and architectural barriers are identified through surveys and with budgetary planning, modified or removed. Architectural modification facilities entry by wheelchair or walker, parking lots for handicap, the use of rest rooms, telephones and water fountains, and access to historical sites and recreational facilities. New buildings and building renovations are constructed to be barrier free in accordance with architectural barrier guidance published in the:

- a. Uniform Federal Accessibility Standards, issued jointly by the Department of Defense, Department of Housing and Urban Development, United States Postal Service, and General Services Administration.
- b. Americans with Disabilities Act Accessibility Guidelines for buildings and Facilities (ADAAG) issued by the Architectural and Transportation Barriers compliance Board, and,
- c. Architectural and Engineering Instructions Design Criteria issued by the U.S. Army Corps of Engineers.

Table B15-1: VETERAN APPOINTMENT SUMMARY - Distribution by Disability (CEHQ. FY 2010)

		_	-,		1
Veteran's Appointment		Total			
veteran s Appointment		Total	(01) Not Identified	(06 - 94) Disability	Targeted Disability
10-POINT/COMPENSABLE/30 PERCENT	#	1,322	53	395	26
10-POINT/COMPENSABLE	#	840	28	193	8
10-POINT/DISABILITY	#	207	2	50	2
Total	#	38,468	587	2,584	285
10-POINT/COMPENSABLE/30 PERCENT	%	100.00%	4.00%	29.87%	100.00%
10-POINT/COMPENSABLE	%	100.00%	3.33%	22.97%	100.00%
10-POINT/DISABILITY	%	100.00%	0.96%	24.15%	100.00%
Total	%	100.00%	1.52%	6.71%	100.00%

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Table DVAAP: Disabled Veterans Affirmative Action Plan by PATCOB and Race/Ethnicity and Sex (CEHQ, FY 2010)

						Hien	anic or					RACE/I	ETHNICIT	Y (Non-Hispa	nic or Lati	no)			
DATCOR D	DA:	TCOR	Tota	al Employ	ees			100	L !4-	Black or	r African	۸-	ian	Native Ha	waiian or	American	Indian or	T	
PATCOB Desc	PA	ГСОВ				Li	atino	VVI	hite	Ame	rican	AS	ian	Other Pacif	ic Islander	Alaskar	n Native	Two or mo	ore races
			All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
ADMINISTRATIVE	Α	#	1,830	1,518	312	40	11	1,201	191	182	90	41	6	5	0	15	2	34	12
BLUE COLLAR	В	#	2,990	2,952	38	50	1	2,536	33	291	4	18	0	4	0	33	0	20	0
CLERICAL	С	#	235	94	141	2	7	59	84	29	40	1	1	1	1	2	1	0	7
OTHER	0	#	79	72	7	0	0	60	5	9	1	2	1	0	0	0	0	1	0
PROFESSIONAL	Р	#	2,374	2,162	212	56	5	1,843	152	115	45	83	3	3	1	15	0	47	6
TECHNICAL	Т	#	1,879	1,571	308	56	10	1,204	207	209	73	43	3	7	2	23	4	29	9
Total			9,387	8,369	1,018	204	34	6,903	672	835	253	188	14	20	4	88	7	131	34
ADMINISTRATIVE	Α	%	100.00%	82.95%	17.04%	2.18%	0.60%	65.62%	10.43%	9.94%	4.91%	2.24%	0.32%	0.27%	0.00%	0.81%	0.10%	1.85%	0.65%
BLUE COLLAR	В	%	100.00%	98.72%	1.27%	1.67%	0.03%	84.81%	1.10%	9.73%	0.13%	0.60%	0.00%	0.13%	0.00%	1.10%	0.00%	0.66%	0.00%
CLERICAL	С	%	100.00%	40.00%	60.00%	0.85%	2.97%	25.10%	35.74%	12.34%	17.02%	0.42%	0.42%	0.42%	0.42%	0.85%	0.42%	0.00%	2.97%
OTHER	0	%	100.00%	91.13%	8.86%	0.00%	0.00%	75.94%	6.32%	11.39%	1.26%	2.53%	1.26%	0.00%	0.00%	0.00%	0.00%	1.26%	0.00%
PROFESSIONAL	Р	%	100.00%	91.06%	8.93%	2.35%	0.21%	77.63%	6.40%	4.84%	1.89%	3.49%	0.12%	0.12%	0.04%	0.63%	0.00%	1.97%	0.25%
TECHNICAL	Т	%	100.00%	83.60%	16.39%	2.98%	0.53%	64.07%	11.01%	11.12%	3.88%	2.28%	0.15%	0.37%	0.10%	1.22%	0.21%	1.54%	0.47%
Total		%	100.00%	89.15%	10.84%	2.17%	0.36%	73.53%	7.15%	8.89%	2.69%	2.00%	0.14%	0.21%	0.04%	0.93%	0.07%	1.39%	0.36%

		Iau	IE DVA	AF. DIS	ableu	veterar		(CEHQ		•	reus ai	iu Nace	/Ethnicity	allu sex				
					10			•			RACE	ETHNICIT	TY (Non-Hisp	anic or Lat	ino)			
Fed9 Desc	Fed9	Tota	I Employ	rees		nic or ino	WI	hite	Black or Ame	African rican	Asi		Native Ha Other Paci	waiian or	American	Indian or Native	Two or m	nore races
		AII	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Officials and Managers	1#	2,420	2,070	350	60	11	1,610	209	252	106	65	8	12	1	19	2	52	13
Professionals	2#	2,419	2,234	185	60	3	1,930	141	101	34	80	2	2	0	14	0	47	5
Technicians	3#	815	767	48	24	1	613		93	8	15	1	1	0	13	1	8	2
Administrative Support Workers	5#	674	285	389	9	17	177	247	81	101	8	3	1	3	5	4	4	14
Craft Workers	6#	1,689		15	37	0	1,449		143	1	11	0	3	0	21	0	10	0
Operatives	7#	1,066	1,049	17	11	1	911	14	101	2	7	0	1	0	10	0	8	0
Laborers and Helpers	8#	90	89	1	0	0	64		24	0	1	0	0	0	0	0	0	0
Service Workers	9#	214	201	13	3	1	149		40	1	1	0	0	0	6	0	2	0
Total		9,387	8,369	1,018	204	34	6,903	672	835	253	188	14	20	4	88	7	131	34
Officials and Managers	1 04	100.00%	85.53%	14.46%	2.47%	0.45%	66.52%	8.63%	10.41%	4.38%	2.68%	0.33%	0.49%	0.04%	0.78%	0.08%	2.14%	0.53%
Professionals	2 %	100.00%		7.64%	2.48%	0.4376	79.78%	5.82%	4 17%	1.40%	3.30%	0.08%	0.43%	0.04%	0.70%	0.00%	1.94%	0.20%
Technicians	3 %	100.00%		5.88%	2.94%	0.12%	75.21%	4.29%	11.41%	0.98%	1.84%	0.12%	0.12%	0.00%	1.59%	0.12%	0.98%	0.24%
Administrative Support Workers	5 %	100.00%		57.71%	1.33%		26.26%			14.98%	1.18%	0.44%	0.12%	0.44%		0.59%	0.59%	2.07%
Craft Workers	6 %	100.00%		0.88%	2.19%		85.79%	0.82%	8.46%	0.05%	0.65%	0.00%	0.17%	0.00%	1.24%	0.00%	0.59%	0.00%
Operatives	7 %	100.00%		1.59%	1.03%		85.45%		9.47%	0.18%	0.65%	0.00%	0.09%	0.00%	0.93%	0.00%	0.75%	0.00%
Laborers and Helpers	8 %	100.00%		1.11%	0.00%			1.11%	26.66%	0.00%	1.11%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Service Workers	9 %	100.00%		6.07%	1.40%		69.62%	5.14%	18.69%	0.46%	0.46%	0.00%	0.00%	0.00%	2.80%	0.00%	0.93%	0.00%
Total	%	100.00%		10.84%	2.17%		73.53%		8.89%	2.69%	2.00%	0.14%		0.04%	0.93%	0.07%	1.39%	0.36%

## LOW PARTICIPATION RATES

## **Major Occupation: (See Appendix A)**

Table A6-1 is a breakdown of major occupations by career program. Note, each occupational series have a separate CLF percentage associated with current population data. The below chart indicates the overall population rate across the Corps. The RED highlighted areas indicate low participation rate within each career program. A more detailed analysis by pay grade and supervisory status by Race and National Origin, and Applicant Pool activity will be analyzed later in this report.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

	Total Employe						,,,,	EHQ, FY	2010)									
		Tota	l Empley		Hispa	nic or			DII	r African	RACE/E	THNICIT		panic or Latir awaiian or		Indian or	Two or	
Job Title/Series		Tota	ii Lilipioy	ees	La	tino	W	nite		rican	As	ian		ific Islander		Native	rac	
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
810 - CIVIL ENGINEERING	#	6,309	5,264	1,045	195	35	4,428	782	190	93	321	85	8	4	26	9	96	3
Percent	%	100.00%		16.56%	3.09%	0.55%	70.18%	12.39%	3.01%	1.47%	5.08%	1.34%	0.12%	0.06%	0.41%	0.14%	1.52%	0.589
17-2051 - Civil Engineers	%	100.00%	90.30%	9.70%	2.70%	1.10%	66.30%	6.60%	7.70%	1.10%	11.70%	0.70%	0.00%	0.00%	0.00%	0.00%	1.90%	0.209
AND ACCUST HAT IN ACCUST OF THE COLUMN		4.000	4.050	70	50	-	4.000	0.5	0.0		20		40		40			
809 - CONSTRUCTION CONTROL TECH	# %	1,336 100.00%	1,258 94.16%	78 5.83%	50 3.74%	0.14%	1,028 76.94%	65 4.86%	96 7.18%	0.59%	2.47%	0.07%	10 0.74%	0.00%	0.97%	0.00%	2.09%	0.149
Percent 47-4011 - Construction and Building Insp				6.90%	2.80%	0.14%	63.20%			1.60%	4.00%	0.07%	0.74%	0.00%	0.97%	0.00%	2.60%	0.149
47-40 FT - Construction and building Insp	70	100.00%	93.00%	0.30%	2.00%	0.30%	03.20%	4.40%	13.30%	1.00%	4.00%	0.00%	0.00%	0.00%	0.20%	0.00%	2.00%	0.005
5426 - LOCK & DAM OPERATING	#	1.216	1,162	54	9	1	1.052	45	74	8	- 5	0	0	0	17	0	5	
		100.00%	-,,	4.44%	0.74%	0.08%	86.51%	3.70%	6.08%	0.65%	0.41%	0.00%	0.00%	0.00%	1.39%	0.00%	0.41%	0.009
53-60XX - Miscellaneous Transportation \	%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
<u> </u>																		
1102 - CONTRACTING	#	1,206	454	752	11	28	326	470	80	198	21	27	1	3	4	9	11	1
				62.35%	0.91%	2.32%			6.63%	16.41%	1.74%	2.23%	0.08%	0.24%	0.33%	0.74%	0.91%	1.409
13-1023 - Purchasing Agents, Except W	%	100.00%	34.00%	65.90%	1.00%	2.10%	23.00%	38.90%	7.90%	22.30%	1.10%	1.50%	0.00%	0.00%	0.00%	0.10%	1.10%	1.209
		221	700		- 10													
	#	804 100.00%	733 91.16%	71 8.83%	19 2 36%	0.37%	596 74.12%	52 6.46%	3.98%	0.87%	70 8 70%	0.62%	0.12%	0.00%	0.24%	0.12%	13 1,61%	0.379
17-2141 - Mechanical Engineers	%	100.00%		8.10%	2100.0	0.60%	60.40%		12.90%		11.80%	0.82%	0.12%	0.00%	0.24%	0.12%	2.00%	
17-2 14 1 - Mechanical Engineers	/0	100.0076	31.7076	0.1076	4.40 /0	0.0076	00.4076	0.3076	12.30 /6	0.3076	11.00 /6	0.3076	0.0076	0.0076	0.1076	0.0076	2.0070	0.007
850 - ELECTRICAL ENGINEERING	#	654	570	84	21	1	420	50	33	19	88	11	0	0	1	0	7	
Percent	%	100.00%	87.15%	12.84%	3.21%	0.15%	64.22%	7.64%	5.04%	2.90%	13.45%	1.68%	0.00%	0.00%	0.15%	0.00%	1.07%	0.459
17-2070 - Electrical and Electronics Engi	%	100.00%	89.20%	10.80%	3.20%	0.60%	62.20%	5.60%	10.20%	2.20%	11.60%	2.00%	0.00%	0.00%	0.10%	0.20%	1.90%	0.309
25 - PARK RANGER	#	609	453	156	11	2	405	146	24	3	2	, ,	0	0	8	2	2	R
Percent	%	100.00%		25.61%	1.80%	_			3.94%	0.49%	0.32%	0.00%	0.00%	0.00%	1.31%	0.32%	0.49%	0.49
Felcelit	/0	100.0076	74.3070	23.0176	1.0070	0.3270	00.5070	23.3170	3.3470	0.4370	0.3270	0.0070	0.0076	0.0070	1.3170	0.3270	0.4370	0.43
5240 LOOK AND DAM DEDAIDING	ш	471	157	4.4			400	4.4	47	0				0		0		,
5318 - LOCK AND DAM REPAIRING	#	11.1	457	14	4		425				0.00	0.000	_	0	6	0	2	
Percent	%	100.00%		2.97%	0.84%	0.00%	90.23%	2.97%		0.00%	0.63%	0.00%	0.00%	0.00%	1.27%	0.00%	0.42%	
49-9042 - Maintenance and Repair Work	%	100.00%	97.60%	2.60%	11.20%	0.20%	51.50%	1.50%	27.30%	0.80%	5.60%	0.10%	0.00%	0.00%	0.30%	0.00%	1.70%	0.00
819 - ENVIRONMENTAL ENGINEERING	#	423	293	130	15	5	240	111	8	5	18	7	0	0	2	0	10	)
Percent	%	100.00%	69.26%	30.73%	3.54%	1.18%	56.73%	26.24%	1.89%	1.18%	4.25%	1.65%	0.00%	0.00%	0.47%	0.00%	2.36%	0.479
17-2081 - Environmental Engineers	%	100.00%		19.40%	3.00%						11.60%		1.00%		0.00%	0.00%	2.30%	
2001 Environmental Engineero	70	.50.0070	30.1070	10.4070	0.0070	1.4070	, 30.0070	11.0070	0.0070	4.0070	11.0070	1.0070	1.0070	0.0070	0.0070	0.0070	2.0070	0.40

## General Schedule (GS):

In FY-10, Corps-wide, Women in GS grade levels, GS-13 thru GS-15, women represent a **low participation rate** at the GS-13 (25.18%), GS-14 (23.70%), and GS-15 (23.23%) compared to the NCLF (46.80%), Whereas, in FY-09, Women in GS grade levels, GS-13 thru GS-15, women represent a low participation rate at the GS-13 (28.49%), GS-14 (23.04%), and GS-15 (15.00%) compared to the NCLF (32.07%). See table A4-1.

In FY-10, Corps-wide, minority Males in grade levels GS-13 thru GS-15, are at a **significant low participation rate** except for Asian Males at the GS-14 level. Further analyzes will be conduct on supervisory status later in this report. In FY-09, Hispanics and Black Males in GS grade levels, GS-13 thru GS-15 remain at a low participation rate. See Table A4-1.

RED represents a low participation rate compared to the National Civilian Labor Force average.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Tak	ole	A4-1 : P	ARTICI	PATION	RATE	S ACR		NERAL EHQ, F		ULE (GS	) GRAD	ES by F	Race/Eth	nicity ar	nd Sex			
					10			-,		RA	CE/ETHN	ICITY (No	n-Hispani	c or Latino	0)			
GS/GM, and Related Grades		Tota	al Employ	ees		nic or tino	W	hite		r African rican	Asi	an		waiian or fic Islande		n Indian o n Native		or more ices
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Total GS/GM/GG	#	30,116	18,825	11,291	533	375	15,713	8,137	1,179	1,864	895	498	42	40	149	125	314	252
Grade - 13	#	5,242	3,922	1,320	103	44	3,347	970	176	180	216	82	8	7	26	8	46	29
Grade - 14	#	1,877	1,432	445	43	14	1,205	317	68	72	86	20	4	3	7	6	19	13
Grade - 15	#	637	489	148	6	5	433	116	19	18	20	7	0	1	2	0	9	1
Total Non Wage Grade Pay Plans	#	30,116	18,825	11,291	533	375	15,713	8,137	1,179	1,864	895	498	42	40	149	125	314	252
General CLF 2000	%	100.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%
Grade - 13	%	100.00%	74.81%	25.18%	1.96%	0.83%	63.84%	18.50%	3.35%	3.43%	4.12%	1.56%	0.15%	0.13%	0.49%	0.15%	0.87%	0.55%
Grade - 14	%	100.00%	76.29%	23.70%	2.29%	0.74%	64.19%	16.88%	3.62%	3.83%	4.58%	1.06%	0.21%	0.15%	0.37%	0.31%	1.01%	0.69%
Grade - 15	%	100.00%	76.76%	23.23%	0.94%	0.78%	67.97%	18.21%	2.98%	2.82%	3.13%	1.09%	0.00%	0.15%	0.31%	0.00%	1.41%	0.15%

In analyzing participation rates of Wage Grade positions at the WG-13 thru WG-17 levels, the below chart is a snapshot because a National Civilian Labor Force statistics profile is available by the U.S. Census Bureau to conduct a detailed review to determine low participation rate.

			Tabl	le A5: P	ARTIC	IPATIO	N RATI			'AGE GF ' 2010)	RADES	by Race	e/Ethnicity	and Sex				
					Ulan	!					RACE	/ETHNICI	ΓΥ (Non-Hisp	anic or Lat	tino)			
Wage and Relat	ed Grades	Tota	al Employ	rees		anic or atino	W	hite		ck or ican	As	ian	Native Ha Other Paci			Indian or Native	Two or m	ore races
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Grade - 13	#	40	40		0	0	37		2	0	1	0	0	0	0	0	0	0
Grade - 14	#	30			0	0	29		0	0	1	0	0	0	0	0	0	0
Grade - 15	#	30			1	0	26		1	0	2	0	0	0	0	0	0	0
Grade - 16	#	28	28		0	0	24	0	3	0	1	0	0	0	0	0	0	0
Grade - 17	#	6	6		1	0	5	0	0	0	0	0	0	0	0	0	0	0
Total	#	4,860	4,699	161	77	7	3,855	129	641	21	34	1	6	0	57	2	29	1
0 1 10	0/	400.000/	400.000/	0.000	0.004	0.004	00.500/	0.000	5.000/	0.004	0.500/	0.000	0.000	0.000/	0.000	0.000/	0.000	0.000/
Grade - 13	%		100.00%		0.00%		92.50%		5.00%		2.50%			0.00%		0.00%		0.00%
Grade - 14	%		100.00%		0.00%	0.00%	96.66%		0.00%	0.00%	3.33%		0.00%	0.00%		0.00%		0.00%
Grade - 15	%		100.00%		3.33%		86.66%		3.33%		6.66%			0.00%		0.00%		0.00%
Grade - 16	%	100.00%			0.00%		85.71%		10.71%		3.57%			0.00%		0.00%		0.00%
Grade - 17	%	100.00%	100.00%		16.66%	0.00%	83.33%		0.00%	0.00%	0.00%			0.00%		0.00%		0.00%
Total	%	100.00%	96.68%	3.31%	1.58%	0.14%	79.32%	2.65%	13.18%	0.43%	0.69%	0.02%	0.12%	0.00%	1.17%	0.04%	0.59%	0.02%

# 462 STATISTICAL REPORT Complaints processing summary during this reporting period:

USACE had **141** complaints (FY-10) on hand versus **135** complaints (FY-09) on hand at the beginning of the reporting period, (6) more than FY-09. Of the 141 filed, (8) complaint were remanded back to the agency for further processing, whereas, (1) complaints were remanded in FY-09. There are some deficiencies in the processing of EEO complaint in accordance with established guidelines (See Form H). The standard for counseling complaints is 30 days unless an extension is granted. USACE had **44** complaints that were untimely compared to **68** in FY-09, whereas **9** were counseled beyond 90 days, a decrease of **8** from FY-09 (**17**).

The top two issues raised in complaints in FY-10 were harassment (non-sexual) and promotion non-selection, the same a previous year. **GREEN** numeric numbers indicates a decrease from

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

previous year regarding basis and issues above 5 individual instances.

Top 7 Issues	FY-10/09	Top 5 Bases	FY-10/09
Harassment (Non-Sexual)	<b>37</b> /48	Reprisal	<b>45</b> /63
Promotion/Non-Selection	<b>24</b> /34	Race (Black)	39/33
Evaluation/Appraisal	<b>20</b> /22	Sex (Female)	32/30
Disciplinary Actions: Reprimand/Suspension	23/17	Sex (Male)	<b>12</b> /13
Assignment of Duties	16	Color	12/11
Suspension	10		
Termination	10		

Summary of Closures by Categories: (Source: 462 Report, Part6)

USACE closed (146) formal complaints in FY-10, an **increase** of (10) from FY-09. The average number of days to close complaints (333.99) in FY-10, a **decrease** of 20.14 days from FY-09 (354.13). Final agency decisions (52) without an administrative judge averaged 252.48, whereas, the average days in FY-09 was (331.31), an **increase** of 78.83 days. There were (7) **findings of discrimination in FY-10** compared to (9) finding of discrimination in FY-09. In FY-10, there were (5) NON-ADR and (10) ADR settlements.

USACE completed 74 investigations in FY-10. During this reporting period, there were (28) investigations completed within the EEOC's 180-day timeframe, an increase of (19) in FY-09 (9). Investigations completed between 181-360-days (42) is an increase of (4) in FY-09. The average time taken to complete all investigation (211.76), in FY-10, is a **decreased** of 22.26 from FY-09 (234.02).

### **ADR Informal Stage:**

USACE offered (73) Alternative Dispute Resolution (ADR) in the informal stage in FY-10 compared to (93) offers of ADR in FY-09. ADR rejected by aggrieved individuals **decreased** (36), whereas, (62) were rejected.

## **ADR Formal Stage:**

USACE offered (30) Alternative Dispute Resolution (ADR) in the formal phase in FY-10. ADR rejected by aggrieved individuals (7) in FY-10 and (13) in FY-09). The average days for ADR techniques completed during FY-09 (23.22), a **decreased** from (27.71) in FY-09.

## **EEO Counseling:**

In FY-10 (88) and FY-09 (118), EEO Counseling within 31-90 days were untimely, whereas, in FY-10 (9) and FY-09 (17) were counseled beyond 90-days. A **significant decrease** of (30) for counseling with 31-90 days and (8) for counseling beyond 90 days.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

## **Summary of Closures:**

USACE closed (23) complaints via a final agency decision in FY-10. The summary of formal closures with benefits (back/front pay, lump sum payment, compensatory damages, and attorney fees) in FY-10 (\$905,229.91) 09), is an increase of (\$741,964.38) from FY-09 (\$163,265.53).

## **USACE Moving Forward**

In FY-09 & FY-10, Hispanics represent the lowest participation rate among all other protected groups in many major occupations, Fed-9 categories, supervisory positions and high grades. Applicant Pool data for **Official & Managers**, by Fed-9 categories compared to the NCLF indicates Hispanic, White, & Asian Female have a low participation rates, whereas, Hispanic, White, Black, Asian, and Native American Females have a low participation rate in the **Professional** category. In accordance with the President's Hispanic Executive Order, the Corps has developed strategies in its new Human Capital Plan regarding "Community Outreach", "Recruiting", "Career Development", and "Accountability" regarding the employment of Hispanics.

## **Community Outreach**

- USACE is actively involved in a number of community outreach activities. The ViVa Program is part of the Southwestern Division's (SWD) Recruitment Program to increase awareness and interest in science, technology, engineering and math among underrepresented inner-city and rural students in grades K-12. ViVa Technology is designed to engage students, teachers and parents in the application of technology, and to help lay the foundation for students to select and succeed in college and university degree programs leading to careers in these professions.
- In partnership with the Hispanic Engineer National Achievement Awards Corporation (HENAAC) and the affected schools, SWD sponsored two ViVa Technology workshops in FY09. The Galveston District held one at The Rice Middle School in Houston, Texas; the Fort Worth District sponsored another at the Highlands High School in San Antonio, Texas. SWD has sponsored workshops at these same two schools for the last two years and plans to do so again in 2010.
- Omaha District EEO Specialist currently serves as a member of the Hispanic Employment Council of metropolitan Omaha. Her specific outreach efforts with the University of Nebraska, Omaha multicultural affairs department (which services Hispanic students) include providing open vacancy announcements to the Chair of the department. The University is highly ranked for its high percentage of foreign students, as well as its efforts to draw on the diversity of the local community in its student population.
- Walla Walla attended six college career fairs in region (WSU, University of Idaho, Gonzaga, WW University, Oregon State, Whitman College), counseled dozens of students on the Army hiring process, and interviewed over 50 diverse engineering candidates.

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 ERDC's Hispanic employees are encouraged to participate in academic events at the local schools in their communities. They participate regularly in events which have the primary goal of generating enthusiasm for science and engineering.

### Recruitment

- USACE actively participated in several national recruitment events that targeted a
  diverse population, including Hispanics. In keeping with the spirit of our partnership
  agreement with HENAAC, we participated as a platinum-level sponsor at their annual
  career conference. The conference provided a unique opportunity for the Corps Family
  to interact with large segments of the Nation's Hispanic Science, Technology,
  Engineering, and Mathematics (STEM) community.
- USACE participated in the HENAAC Career Conference in three major activities: our annual USACE Hispanic Training workshop, a series of HENAAC conference events, and the HENAAC career fair. Our participation in these events allowed participants to take advantage of networking opportunities with USACE Hispanic community members; facilitated discussions with USACE senior leaders; and demonstrated the Corps' commitment to recruiting and retaining a strong, diverse workforce in the long-term.
- Additionally, USACE participated in the Society of Hispanic Professional Engineers (SHPE) Conference, one of the premier Hispanic technical conferences in the nation. The conference provides educational enrichment and academic outreach to students of all ages, as well as networking opportunities for professionals.
- The Galveston District attended several Career Fairs at Prairie View A&M University, Texas A&M University, University of Houston, Galveston College, and College of the Mainland. They have established partnership agreements with these colleges and Universities as well as with Texas A&M Galveston.
- Additionally, the New York District attended local recruitment fairs at both the City College of New York (CCNY) and the New Jersey Institute of Technology (NJIT). Although they are not part of the Hispanic Association of Colleges and Universities (HACU), they have a large Hispanic population (over 38% and 31% respectively).
- ERDC's Education and Research Partnership Agreement (ERPA) with the University of Puerto Rico, Mayaguez (UPRM), is stronger than ever since it began in 1991. To date, more than 200 summer student positions have been filled by UPRM graduate and undergraduate students through the ERDC Summer Research Internship Program. The students work with an ERDC researcher who serves as both a technical advisor and mentor to help the students gain experience in various fields.
- The ERDC/UPRM ERPA allows ERDC to recruit UPRM students for permanent employment, also, helping ERDC achieve its strategic goal of recruiting a high-quality, diverse workforce from a prestigious engineering university. To-date, through this continuing initiative, approximately 30 UPRM graduates have been recruited for permanent Engineering and Science positions.

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ERDC conducts an annual recruitment trip to UPRM each February. Senior-level
managers from ERDC visit the UPRM campus to recruit upcoming graduates for
permanent employment. ERDC has also attended UPRM's annual Job Fair each
September for the past two years. An ERDC Hispanic engineer, who is a graduate of
UPRM, serves as the ERDC liaison with the University.

## **Career Development**

 An ERDC SES Laboratory Director and the Hispanic engineer liaison to UPRM participate each year in the HENAAC Conference where they have given presentations on ERDC's initiative with UPRM. ERDC nominates Hispanic employees each year for HENAAC awards and the individual employees nominated, as well as other Hispanic employees, attend the Conference.

## **Accountability**

 The Director of ERDC's Geotechnical and Structures Laboratory, an SES employee, serves as the POC and oversees the ERDC initiative with the University of Puerto Rico, Mayaguez. He personally visits the University on an annual basis. In addition, numerous managers and supervisors work directly with the UPRM students who participate in the internship program.

The Corps participation in the above events demonstrates our commitment to increase awareness of STEM professions among Hispanic youth; facilitating the increased presence of Hispanic students in university-level STEM programs; and diversifying the USACE workforce by marketing the Corps as an employer of choice.

## **Detailed Workforce Analysis**

# Senior Executive Service ES/ST Source A3-2 Report

The total number of **Senior Executive Service (SES)** in USACE remained the same in FY-09 and FY-10. Hispanics senior executive service population decreased to (0) this reporting period from (1) in FY-09. USACE has (6) senior executive service, Scientific and Professional, Males (all White Males), no other protected group is represented. American Indians (Males & Females) are not represented at the senior executive levels.

Table A	۱3-	2: DIST	RIBUTIO	ON BY S	SENIO	R AND I		TIVE PA		NS Di	stribut	tion by	Race/Et	hnicity and	d Sex			
Occupational Groups		Tota	al Employ	ees		anic or atino		7	Black o	or African	ACE/ET	ian	Native H		America			or more
		AII	Male	Female	Male	Female	Male	Female		erican Female	Male	Femal	Male Male	ific Islander Female	Male	n Native Female		ces Female
ES - SENIOR EXECUTIVE SERVICE	#	43	38	- 5	0	0	33	4	2	1	3	0	0	(	0	0	0	0
ST - SCIENTIFIC AND PROFESSIONAL	#	6	6	0	0	0	6	0	0	0	0	0	0	(	0	0	0	0
Total	#	49	44	5	0	0	39	4	2	1	3	0	0	(	0	0	0	0
								,					_					
CLF 2000 (Officials and Managers)	%	100.00%			3.30%	2.40%	52.10%	30.60%	2.80%				0.00%	0.00%	0.20%	0.20%	0.70%	0.50%
ES - SENIOR EXECUTIVE SERVICE	%	100.00%	88.37%	11.62%	0.00%	0.00%	76.74%	9.30%	4.65%	2.32%	6.97%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
ST - SCIENTIFIC AND PROFESSIONAL	%	100.00%	100.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Total	%	100.00%	90.27%	9.72%	0.00%	0.00%	81.94%	8.33%	2.77%	1.38%	5.55%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

# **Participation Rate Barrier Analysis**

	Low Participation Rate CEHQ 2010 (Source: HQ ACPERS, Table, A3-1-1)												
	(8	ource: HQ ACP	ERS, Table,	A3-1-1)									
Fed	I-9	Officials & Managers	NCLF %	Professionals	NCLF %								
Hispanics	Males Females	1.44% 1.76%	3.30% 2.40%	2.04% 0.66%	2.29% 2.80%								
Whites	Males	<b>42.62%</b>	52.10%										
Blacks	Female			2.45%	4.90%								
Asians	Males Females	1.90%	2.10%	1.38%	2.60%								
RED represer		entage <b>low</b> part	icipation rat	e compared to the N									
	(Sc	Low Partic CEHO Dource: HQ ACPE	ຊີ 2010										
	(So	CEH(ource: HQ ACPE	Q 2010 ERS, Table, ipation Ra	A3-1-1)									
Supervis Hispanics	sory Statu	CEHO ource: HQ ACPE W Partic Maces HQ AC	2 2010 ERS, Table, ipation Ra 2 2010 PERS, Table	A3-1-1)  ate LF % A4-1)									
Hispanics	sory Statu Ma	CEHO ource: HQ ACPE w Partic Manage	2 2010 RS, Table, ipation Ra 2 2010 PERS, Table	A3-1-1)	NCLF%								
	sory Statu Ma	CEHODURCE: HQ ACPE	ipation Ra 2 2010 2 2010 PERS, Table 3.3 GS-14 2.4	A3-1-1)  ate LF %  A4-1) 30%	NCLF% 6.20%								
Hispanics Whites	sory Statu Ma Fema Fema Fema	CEHO purce: HQ ACPE  S	Q 2010 ERS, Table, Q 2010 PERS, Table 3.3 GS-14 2.4 30. 2.29% 0.74% 3.5	A3-1-1)  Ate LF %  A4-1) 30% 40% GS-15									
Hispanics  Whites Blacks Asians	Ma Fema Fema Fema Fema	S W Parite Mace: HQ ACPE  S OW Parite Mace: HQ E176  Ce: HQ E276  2.29%  Jes 3-13 0.68%  Jes 16.56%	Q 2010 ERS, Table, Q 2010 PERS, Table GS-14 2.4 GS-14 30. 2.29% 0.74% 3.5	A3-1-1)  Ate  A4-1)  30%  40% GS-15  60%  0.94%%	6.20%								
Hispanics  Whites  Blacks	Ma Fema Fema Fema Fema	CEHO purce: HQ ACPE  S	Q 2010 RS, Table, 1 2010 PERS, Table 3.3 GS-14 2.4 30. 2.29% 0.74% 3.5 16.88% 1.4	A3-1-1)  Ate LF %  A4-1) 30% 40% GS-15  60%  0.94%% 50%  0.78%	6.20% 4.50%								
Hispanics  Whites Blacks Asians	Ma Fema Fema Fema Fema	CEHO DUITCE: HQ ACPE  S	Q 2010 RS, Table, 1 2010 PERS, Table 3.3 GS-14 2.4 30. 2.29% 0.74% 3.5 16.88% 1.4	A3-1-1)  Ate F % A4-1) 30% 40% GS-15  60% 0.94%% 50% 0.78%  40% 18.21%	6.20% 4.50% 33.70% 4.80%								

Participation Rate Barrier Analysis (Cont'd)

## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

	rticipatio EHQ 2010 ACPERS, T			
Job Title Series	Males	NCLF %	Females	NCLF%
Civil Engineers (0810)  Hispanics Blacks Asians	3.01% 5.08%	7.70%% 11.70%	0.55%	1.10&
Construction Control (0809)  Hispanics Blacks Asians	<mark>7.18%</mark> 2.47%	19.90% 4.00%	0.14% 0.59%	0.90% 1.60%
Contracting (1102)  Hispanics Blacks	0.91% 6.63%	1.00% 7.90%	16.41%	22.30%
Mechanical Engineering (0830)  Hispanics Blacks Asians	2.36% 3.98% 8.70%	4.40% 12.90% 11.80%	0.37% 0.87%	0.60% 0.90%
Electrical Engineering (0850)  Hispanics Blacks Asians	<b>5.04%</b>	10.20%	0.15% 1.60%	0.60% 2.00%
Environmental Engineering (0819) Hispanics Blacks Asians	1.89% 4.25%	6.00% 11.60%	1.18% 1.18%	1.40% 4.50%

RED represents the percentage low participation rate compared to the NCLF average.

(Cont'd)

## **APPLICANT POOL ANALYSIS**

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Applicant Pool data will be analyzed using the comparison between the total number of applicants "referred" to the total number of applicants "selected" during this reporting period. Although no comparison data available to determine if a barrier to equal opportunity exists, however, an overall review of applicant pool data can create an opportunity for a more detailed analysis as to the "why" some comparative percentages between referred and selected among protected group(s) appear low than other protected group(s)

USACE overall comparative data (Table A8-10) indicates an increase of 60,915 applicants "APPLIED" and 3,557 applicants "REFERRED", and 70 applicants "SELECTED" between FY-09 and FY-10.

			Tab	le A8-10	0: Dist	ributio	n of Ap	plicant	s by Ye	ear by R	ace/Et	thnicity	and Sex					
							(C	EHQ, F	Y 201	0)								
					Hiena	nic or					RACE	ETHNICI	ΓΥ (Non-His	panic or Lat	tino)			
Occupational Groups		Tota	al Employ	yees		tino	VAZI	hite	Bla	ck or	۸۵	ian	Native Ha	waiian or	American	Indian or	Two	or more
Occupational Groups		African Other Pacific Islander Alaskan Native ra  All Male Female Male															aces	
		All Male Female Ma															Male	Female
Applied 2009	All Male Female Male Male Female Male Fema															29,244		
Applied 2010	#	532,162	371,583	160,579	19,568	7,608	251,487	79,741	23,452	27,352	20,966	6,066	545	452	1,263	717	54,302	38,643
Referred 2009	#	83,571	60,453	23,118	2,795	1,005	43,440	12,467	4,762	5,454	3,811	1,049	125	113	395	265	5,125	2,765
Referred 2010	#	80,014	57,118	22,896	2,621	977	39,512	11,408	5,218	6,069	3,553	1,015	149	92	392	226	5,673	3,109
Selected 2009	#	2,199	1,436	763	30	24	1,229	540	95	134	42	30	0	5	5	9	35	21
Selected 2010	#	2,129	1,383	746	33	22	1,144	471	99	176	52	37	1	0	9	8	45	32
General CLF 2000	%	100.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%

Between FY-09 and FY-10, Hispanic Males & Females; White & Asian Females, the percentage between referred and selected remained relatively the same. See below chart.

			Tak	ole A8-1	0: Dis	tributio	n of Ap	plicants	by Ye	ear by F	Race/E	thnicity	and Sex					
							(C	EHQ, F	Y 201	0)								
					Hiene	anic or					RACI	E/ETHNIC	ITY (Non-His					
Occupational Groups		Total	l Employ	/ees		tino	WI	hite		ck or ican	A:	sian	Native Har Other Pacif			ı Indian or n Native	Two or m	nore races
		All		Female		Female		Female		Female		Female		Female	Male	Female	Male	Female
General CLF 2000	%	100.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%
Percent Applied By Year																		
2009			70.60%					15.24%	4.27%		3.66%	1.09%	0.08%	0.07%	0.29%	0.16%	9.06%	6.20%
2010	%	100.00%	69.82%	30.17%	3.67%	1.42%	47.25%	14.98%	4.40%	5.13%	3.93%	1.13%	0.10%	0.08%	0.23%	0.13%	10.20%	7.26%
Percent Referred By Year																		
					3.34%		51.97%		5.69%		4.56%	1.25%	0.14%	0.13%	0.47%	0.31%	6.13%	3.30%
2010	%	100.00%	71.38%	28.61%	3.27%	1.22%	49.38%	14.25%	6.52%	7.58%	4.44%	1.26%	0.18%	0.11%	0.48%	0.28%	7.09%	3.88%
Percent Selected By Year																		
		100.00%			1.36%		55.88%			6.09%			0.00%	0.22%	0.22%	0.40%	1.59%	0.95%
2010	%	100.00%	64.96%	35.03%	1.55%	1.03%	53.73%	22.12%	4.65%	8.26%	2.44%	1.73%	0.04%	0.00%	0.42%	0.37%	2.11%	1.50%
Cumulative Average																		
	#		352,161	149,546			243,217		21,802	25,633			476	400	1,320	741	48,509	33,943
Hololica	#	81,792			2,708		41,476			5,761			137	102	393	245	5,399	2,937
Selected	#	2,164	1,409	754	31	23	1,186	505	97	155	47	33	0	2	7	8	40	26

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

## **Distribution of FED-9**

## **Applicant Pool by Major Occupation**

Table A8-1: Distribution of Applicant Pool by Fed 9 (EEO1) by Race/Ethnicity and Sex

						•••	(CEH	Q , FY 2	010)				-					
					Ulana	!		•			RACE/I	THNICIT	Y (Non-Hisp	anic or Lati	ino)			
Occupational Groups		Tota	I Employ	ees		anic or tino	10/1	nite	Bla	ck or	٨	sian		waiian or	American	Indian or	Two o	r more
Occupational Groups					Lu	uno	***	iite		ican			Other Pacif	fic Islander	Alaskaı	n Native	ra	ces
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Officials and Managers																		
Applied	#	161,814	110,006	51,808	5,475	2,084	71,941	22,455	11,110	12,886	3,765	1,822	267	197	521	354	16,927	12,010
Referred	#	27,093	17,597	9,496	838	374	11,511	4,214	2,415	3,164	707	434	64	37	133	120	1,929	1,153
Selected	#	611	306	305	9	4	234	164	39	103	9	15	0	0	0	5	15	14
Professionals	Т																	
Applied	#	180,350	145,906	34,444	8,817	1,888	97,159	20,072	5,323	3,661	14,427	2,265	98	58	311	159	19,771	6,341
Referred	#	26,382	21,803	4,579	1,017	166	14,878	2,852	1,212	812	2,509	271	30	6	104	40	2,053	432
Selected	#	638	483	155	14	6	404	112	18	21	33	9	0	0	2	1	12	6
Application Rate																		
Officials and Managers	%	100.00%	67.98%	32.01%	3.38%	1.28%	44.45%	13.87%	6.86%	7.96%	2.32%	1.12%	0.16%	0.12%	0.32%	0.21%	10.46%	7.42%
Officials and Managers CLF 2000	%	100.00%	61.40%	38.60%	3.30%	2.40%	52.10%	30.60%	2.80%	3.50%	2.10%	1.30%	0.00%	0.00%	0.20%	0.20%	0.70%	0.50%
Professionals	%	100.00%	80.90%	19.09%	4.88%	1.04%	53.87%	11.12%	2.95%	2.02%	7.99%	1.25%	0.05%	0.03%	0.17%	0.08%	10.96%	3.51%
Professionals CLF 2000	%	100.00%	46.30%	53.70%	2.29%	2.80%	37.10%	42.30%	2.70%	4.90%	3.20%	2.60%	0.00%	0.00%	0.20%	0.30%	0.60%	0.80%

Applie RED represents the percentage low participation rate compared to the NCLF average. candidates who were "referred" and "selected" fall between 1.3% and 4.48%. See below chart.

# **Distribution of Civil Engineers** Applicant Pool by Major Occupation (Source: HQ ACPERS, Table A8-8-2)

Table A8-	8-2	: DISTF	RIBUTIO	ON BY	APPLI	CANTS		AJOR (		ATIONS	3 Distri	bution	by Race/E	Ethnicity a	ind Sex			
					Ulana		(	,			RACE/E	THNICIT	Y (Non-Hisp	anic or Lat	ino)			
Job Title/Series - Pay Plan Job for DN	Υ	Total	l Employ	rees		anic or tino	W	nite		r African rican	As	ian	Native Ha Other Paci			ı Indian or n Native		or more ices
		AII	Male	Femal	Male	Femal	Male	Femal	Male	Female	Male	Femal	Male	Female	Male	Female	Male	Female
0810 - CIVIL ENGINEERING																		
Applied	#	20,552	17,990	2,562	1,303	206	11,995	1,590	395	149	1,991	222	26	3	3	0	2,277	392
Percent Applied	%	100.00%	87.53%	12.46%	6.34%	1.00%	58.36%	7.73%	1.92%	0.72%	9.68%	1.08%	0.12%	0.01%	0.01%	0.00%	11.07%	1.90%
Expected to Apply	#	20,551	18,558	1,993	554	226	13,625	1,356	1,582	226	2,404	143	0	0	0	0	390	41
Referred	#	3,093	2,759	334	128	26	1,878	223	97	42	385	22	12	2	2	0	257	19
Percent Referred	%	100.00%	89.20%	10.79%	4.13%	0.84%	60.71%	7.20%	3.13%	1.35%	12.44%	0.71%	0.38%	0.06%	0.06%	0.00%	8.30%	0.61%
Expected to be Referred	#	3,092	2,792	300	83	34	2,050	204	238	34	361	21	0	0	0	0	58	6
Selected	#	85	69	16	2	3	58	10	3	2	5	1	0	0	0	0	1	0
Percent Selected	%	100.00%	81.17%	18.82%	2.35%	3.52%	68.23%	11.76%	3.52%	2.35%	5.88%	1.17%	0.00%	0.00%	0.00%	0.00%	1.17%	0.00%
Percent Applied - Referred	%			13.03%	9.82%	12.62%	15.65%	14.02%	24.55%	28.18%	19.33%	9.90%	46.15%	66.66%	66.66%	0.00%	11.28%	4.84%
Percent Referred - Selected	%	7.29%	2.50%	4.79%	1.56%	11.53%	3.08%	4.48%	3.09%	4.76%	1.29%	4.54%	0.00%	0.00%	0.00%	0.00%	0.38%	0.00%
17-2051 - Civil Engineers	%	100.00%	90.30%	9.70%	2.70%	1.10%	66.30%	6.60%	7.70%	1.10%	11.70%	0.70%	0.00%	0.00%	0.00%	0.00%	1.90%	0.20%

## **Distribution of Budget Analysis Applicant Pool by Major Occupation** (Table A8-8-1)

During FY-10, Hispanic Males (144) and Hispanic Females (175) applied for Budget Analysis positions Corps-wide, of those, (46) males and (43) females were referred, however (0.00%) were selected. Asians Males (148) applied, (38) referred, and (0.00%) were selected. See below chart.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

8-1	1 : DISTI	RIBUT	ION BY	APPLI	CANTS				ATIONS	Distril	oution b	y Race/E	thnicity a	nd Sex			
_						(CEH	Q,FY	2010)									
				Hiena	nic or					RACE/E	THNICIT						
	Total	l Employ	yees			10/1	hito	Black of	r African	٨٥	ian	Native Ha	waiian or	American	Indian or	Two o	r more
				La	uno	"	iite	Ame	rican	AS	iaii	Other Paci	fic Islander	Alaskaı	n Native	ra	ces
	All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
#	5,900	2,453	3,447	144	175	1,416	1,412	290	1,022	148	245	19	29	11	14	425	550
%	100.00%	41.57%	58.42%	2.44%	2.96%	24.00%	23.93%	4.91%	17.32%	2.50%	4.15%	0.32%	0.49%	0.18%	0.23%	7.20%	9.32%
#	5,899	2,106	3,793	76	141	1,534	2,224	389	1,203	76	153	0	0	0	118	29	47
#	1,485	510	975	46	43	274	423	69	343	38	74	12	9	6	7	65	76
%	100.00%	34.34%	65.65%	3.09%	2.89%	18.45%	28.48%	4.64%	23.09%	2.55%	4.98%	0.80%	0.60%	0.40%	0.47%	4.37%	5.11%
#	1,484	530	954	19	35	386	559	98	302	19	38	0	0	0	29	7	11
#	32	5	27	0	0	3	18	2	8	0	1	0	0	0	0	0	0
ected # cent Selected % 11					0.00%	9.37%	56.25%	6.25%	25.00%	0.00%	3.12%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
			28.28%	31.94%	24.57%	19.35%	29.95%	23.79%	33.56%	25.67%	30.20%	63.15%	31.03%	54.54%	50.00%	15.29%	13.81%
%	3.74%	0.98%	2.76%	0.00%	0.00%	1.09%	4.25%	2.89%	2.33%	0.00%	1.35%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
%	100.00%	35.70%	64.30%	1.30%	2.40%	26.00%	37.70%	6.60%	20.40%	1.30%	2.60%	0.00%	0.00%	0.00%	0.20%	0.50%	0.80%
	# % # % # % %	# 5,900 % 100.00% # 5,899 # 1,485 % 100.00% # 1,484 # 32 % 10.00% % 49.07% % 3.74%	# 5,900 2,453 % 100,00% 41,57% # 5,899 2,106 # 1,485 510 % 100,00% 34,34% # 1,484 530 # 32 5 % 100,00% 15,62% % 49,07% 20,79% % 3,74% 0,98%	# 5,900 2,453 3,447   % 100,00% 41,57% 58,42%   # 5,899 2,106 3,793   # 1,485 510 975   % 100,00% 34,34% 65,65%   # 1,484 530 954   # 1,484 530 954   # 100,00% 15,62% 84,37%   % 49,07% 20,79% 28,28%   % 3,74% 0,98% 2,76%	# 5,900 2,453 3,447 144 % 100,00% 41,57% 58,42% 2,44% # 5,899 2,106 3,793 76 # 1,485 510 975 46 % 100,00% 34,34% 65,65% 3,09% # 1,484 530 954 19 # 32 5 27 0 % 100,00% 15,62% 84,37% 0,00% % 49,07% 20,79% 28,28% 31,94% % 3,74% 0,98% 2,76% 0,00%	Total Employees   Hispanic or Latino	Total Employees	Total Employees   Hispanic or Latino   White	Total Employees								

# Distribution of Contracting Applicant Pool by Major Occupation

(Table A8-8-1)

Table A8	-8-1	I : DIST	RIBUT	ON BY	APPLIC	CANTS	BY MA	JOR 0	CCUP	ATIONS	Distrib	oution b	by Race/E	thnicity ar	nd Sex			
							(CEH	Q, FY	2010)									
					Ulana	nic or					RACE/E	THNICIT	Y (Non-Hisp	anic or Lati	no)			
Job Title/Series - Pay Plan Job for G		Tota	l Employ	ees		tino	W	hite		ck or ican	As	ian		waiian or fic Islander	American Alaskar			r more ces
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1102 - CONTRACTING																		
Applied	#	11,949	6,923	5,026	238	175	4,353	1,972	816	1,316	216	179	14	22	7	15	1,279	1,347
Percent Applied	% 1	100.00%	57.93%	42.06%	1.99%	1.46%	36.42%	16.50%	6.82%	11.01%	1.80%	1.49%	0.11%	0.18%	0.05%	0.12%	10.70%	11.27%
Expected to Apply #	<del>‡</del>	11,936	4,062	7,874	119	250	2,748	4,648	943	2,664	131	179	0	0	0	119	131	143
Referred	#	2,511	1,311	1,200	42	53	892	476	175	395	50	66	6	8	1	3	145	199
Percent Referred	% 1	100.00%	52.21%	47.78%	1.67%	2.11%	35.52%	18.95%	6.96%	15.73%	1.99%	2.62%	0.23%	0.31%	0.03%	0.11%	5.77%	7.92%
Expected to be Referred #	‡	2,507	853	1,654	25	52	577	976	198	559	27	37	0	0	0	25	27	30
Selected	ŧ	86	33	53	2	2	20	23	6	23	1	2	0	1	0	0	4	2
Percent Selected	% 1	100.00%	38.37%	61.62%	2.32%	2.32%	23.25%	26.74%	6.97%	26.74%	1.16%	2.32%	0.00%	1.16%	0.00%	0.00%	4.65%	2.32%
Percent Applied - Referred	%	42.80%	18.93%	23.87%	17.64%	30.28%	20.49%	24.13%	21.44%	30.01%	23.14%	36.87%	42.85%	36.36%	14.28%	20.00%	11.33%	14.77%
Percent Referred - Selected	%	6.92%	2.51%	4.41%	4.76%	3.77%	2.24%	4.83%	3.42%	5.82%	2.00%	3.03%	0.00%	12.50%	0.00%	0.00%	2.75%	1.00%
13-1023 - Purchasing Agents, Except Who	% 1	100.00%	34.00%	65.90%	1.00%	2.10%	23.00%	38.90%	7.90%	22.30%	1.10%	1.50%	0.00%	0.00%	0.00%	0.10%	1.10%	1.20%

## **USACE CENTERS AND LABORTORIES**

Engineer Research & Development Center (ERDC)

## **DEMOSTRATION PROJECTS**

Demonstration Projects are restricted to the Department of Defense and consist of additional pay bands compared to the General Schedule: Pay Band 6 (Above GS-15), Pay Band 5 (GS-15 Only), and Pay Band 4 (GS 12-14). Currently, 575 employees remain in NSPS due to the Corps successfully being granted an exception for Task Force Hope, the Hurricane Protection Office, and for engineers with special salary rates in the New Orleans District to assist in recruiting and retaining the employees needed to execute the Hurricane Storm Damage Risk Reduction System program within the established short timeframes.

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

	Та	ble	e A3-4 D	ISTRIB	UTION E	BY PAY	PLAN	S - Distr	ibution	by Ra	ce/Ethn	icity aı	nd Sex						
						(	CEHQ,	FY 2010	0)										
			Tota	l Employ	000	Hispa	nic or			RACE	/ETHNICI	TY (Non	-Hispanic	or Latii	no)			Two o	r more
	Pay Plans		1018	ii Lilipioy	ees	Lat	ino	Wh	ite	Bla	ck or	As	ian	Nat	tive	Ame	rican	ra	ces
			All	Male	Female	Male	Femal	Male	Femal	Male	Female	Male	Female	Male	Femal	Male	Femal	Male	Femal
Curr Pay	Curr Pay Plan Desc																		
DB	DEMO ENGINEERS AND SCIENTISTS	#	1,027	766	261	25	9	669	213	25	27	36	10	1	1	3	0	7	1
	DEMO ENGINEERS AND SCIENTIS Percent		100.00%	74.58%	25.41%	2.43%	0.87%	65.14%	20.74%	2.43%	2.62%	3.50%	0.97%	0.09%	0.09%	0.29%	0.00%	0.68%	0.09%
DE	DEMO ENGINEERS AND SCIENTISTS	#	207	152	55	1	1	126	45	23	5	1	3	0	0	O	1	1	0
	Percent	%	100.00%	73.42%	26.57%	0.48%	0.48%	60.86%	21.73%	11.11%	2.41%	0.48%	1.44%	0.00%	0.00%	0.00%	0.48%	0.48%	0.00%
DJ	DEMO ADMINISTRATIVE - ARMY UNIQ	#	254	82	172	1	1	70	133	11	34	0	2	0	0	C	1	0	1
	Percent	%	100.00%	32.28%	67.71%	0.39%	0.39%	27.55%	52.36%	4.33%	13.38%	0.00%	0.78%	0.00%	0.00%	0.00%	0.39%	0.00%	0.39%
DK	DEMO GENERAL SUPPORT - ARMY U	#	185	51	134	0	2	37	98	13	33	1	0	0	0	C	0	0	1
	Percent	%	100.00%	27.56%	72.43%	0.00%	1.08%	20.00%	52.97%	7.02%	17.83%	0.54%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.54%

RED represents the percentage low participation rate compared to the NCLF average.

WG-13 thru WG-17

USACE Wage Grade workforce consists of 4,860 in FY-10 and 4,945 in FY-09, a decrease of (65). Regarding high graded (13 to 17), the below depicts the percentages of protected group(s).

								(CEH	Q, FY 20									
					Hispa	anic or					CE/ETH	NICITY (1		ic or Latino				
Wage and Relate	ed Grades	Tota	al Employ	/ees		tino	W	nite		r African	As	ian				n Indian or	Two o	or more
go una monare										rican				ific Islander		n Native		ces
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Grade - 13	#	40	40	0	0	0	37	0	2	0	1	0	0	0	0	0	0	
Grade - 14	#	30	30	0	0	0	29	0	0	0	1	0	0	0	0	0	0	(
Grade - 15	#	30	30	0	1	0	26	0	1	0	2	0	0	0	0	0	0	(
Grade - 16	#	28	28	0	0	0	24	0	3	0	1	0	0	0	0	0	0	(
Grade - 17	#	6	6	0	1	0	5	0	0	0	0	0	0	0	0	0	0	(
Total	#	4,860	4,699	161	77	7	3,855	129	641	21	34	1	6	0	57	2	29	1
Grade - 13	%	100.00%	100.00%	0.00%	0.00%	0.00%	92.50%	0.00%	5.00%	0.00%	2.50%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Grade - 14	%	100.00%	100.00%	0.00%	0.00%	0.00%	96.66%	0.00%	0.00%	0.00%	3.33%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Grade - 15	%	100.00%	100.00%	0.00%	3.33%	0.00%	86.66%	0.00%	3.33%	0.00%	6.66%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Grade - 16	%	100.00%	100.00%	0.00%	0.00%	0.00%	85.71%	0.00%	10.71%	0.00%	3.57%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Grade - 17	%	100.00%			16.66%	0.00%	83.33%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Total	0/2	100.00%	96.68%		1.58%		79.32%	2.65%	13.18%	0.43%	0.69%	0.02%	0.12%	0.00%	1.17%	0.04%	0.59%	_

# Distribution by Supervisory Status Total Supervisors or Manager 4,853

The comparison of Women and Minorities in supervisors and manager positions in FY-10 are lower than in FY-09. Below chart indicates all minority groups except for Black Males are at a low participation rate. This is a direct reflection on low participation rates at the GS-13 thru 15 levels for women and minorities at the higher grade levels.

## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Table A3-3-1: DISTRIBUTION BY SUPERVISORY STATUS
(CEHQ. FY 2010)

									(02::	4,112010	<u>I</u>						
											RA	CE/ETHNI	CITY (No	n-Hispanic o	or Latino)		
	Occupational Groups		Tota	al Employ	ees	Hispanic	or Latino	W	nite	Black or Afric	an American	Δς	an	Native Ha			Indian or
	occupational Groups								into	DIGUN OF AIR	all Allicitedii	L	uii	Other Paci	fic Islander	Alaskar	Native
			All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
SI	JPERVISOR OR MANAGER	#	4,704	3,698	1,006	108	32	3,200	779	173	125	144	42	4	6	28	5
SI	JPERVISOR (CSRA)	#	149	103	46	5	2	84	29	9	10	2	1	0	2	2	0
										29 9 10							
Cl	F 2000 (Officials and Managers)	%	100.00%	61.40%	38.60%	3.30%	2.40%	52.10%	30.60%	2.80%	3.50%	2.10%	1.30%	0.00%	0.00%	0.20%	0.20%
SI	JPERVISOR OR MANAGER	%	100.00%	78.61%	21.38%	2.29%	0.68%	68.02%	16.56%			3.06%	0.89%	0.08%	0.12%	0.59%	0.10%
SI	JPERVISOR (CSRA)	%	100.00%	69.12%	30.87%	3.35%	1.34%	56.37%			6.71%	1.34%	0.67%	0.00%	1.34%	1.34%	0.00%
								·									

The below chart indicates distribution of FED-9 category employees compared to the NCLF percentages.

Table A3-1-1: OCCUPATIONAL GROUPS - Distribution by Race/Ethnicity and Sex

								(CEHQ	I, FY 2010)							
										RA	CE/ETHN	VICITY (N	on-Hispanio	or Latino)		
Occupational Groups		Tota	I Emplo	yees	Hispanic	or Latino	W	hite	Black or Afri	can American	As	ian	Native Ha Other Paci	waiian or fic Islander		ı Indian or n Native
		All	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Officials and Managers	#	8,510	4,494	4,016	123	150	3,627	2,673	437	877	162	165	19	15	31	50
Professionals	#	17,230	12,883	4,347	353	115	10,994	3,429	521	423	712	239	18	15	79	34
Technicians	#	2,669	2,076	593	56	19	1,733	465	177	53	50	36	5	3	29	11
Administrative Support Workers	#	3,587	658	2,929	20	107	462	2,000	136	628	24	82	1	8	7	32
Craft Workers	#	3,387	3,292	95	62	2	2,813	79	305	6	29	3	5	0	59	4
Operatives	#	1,941	1,858	83	21	3	1,576	70	216	10	12	0	2	0	20	0
Laborers and Helpers	#	343	317	26	5	2	203	22	103	1	2	0	1	0	1	1
Service Workers	#	808	610	198	16	2	499	180	78	10	4	0	0	0	9	3
Total		38,475	26,188	12,287	656	400	21,907	8,918	1,973	2,008	995	525	51	41	235	135
	Υ															
Officials and Managers	%	100.00%	52.80%	47.19%	1.44%	1.76%	42.62%	31.41%	5.13%	10.30%	1.90%	1.93%	0.22%	0.17%	0.36%	0.58%
Officials and Managers CLF 2000	%	100.00%	61.40%	38.60%	3.30%	2.40%	52.10%	30.60%	2.80%	3.50%	2.10%	1.30%	0.00%	0.00%	0.20%	0.20%
Professionals	%	100.00%	74.77%	25.22%	2.04%	0.66%	63.80%	19.90%	3.02%	2.45%	4.13%	1.38%	0.10%	0.08%	0.45%	0.19%
Professionals CLF 2000	%	100.00%	46.30%	53.70%	2.29%	2.80%	37.10%	42.30%	2.70%	4.90%	3.20%	2.60%	0.00%	0.00%	0.20%	0.30%
	١	1														

**RED** represents the percentage of low participation rate compared to the NCLF average.

## **Promotions:**

From 2007 to 2010, promotions declined for Hispanics, White and Black Females, as well as Hispanic and Black Males. Highlighted RED percentages represent a low participation rate compared to the NCLF percentages.

## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

						Table A1	17-7: Pr			ar By Rad	ce/Ethr	icity An	d Sex					
								(0	CEHQ, F	Y 2010)								
					Hiena	nic or					RACE/E	THNICITY	(Non-Hispai		0)			
		Tota	l Employ	ees		tino	W	hite	Black o	r African	٨٥	ian	Native Ha		American	Indian or	Two or m	ore races
					La	uno	VV	inte	Ame	erican	A	nan	Other Paci	ic Islander	Alaskar	n Native	TWO OF III	ore races
FY		AII	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
2006 #	+	6,185	3,777	2,408	127	149	3,065	1,635	293	434	220	111	6	10	38	42	28	27
2007 #	1	6,854	4,227	2,627	136	138	3,521	1,803	337	475	154	132	7	17	34	35	38	27
2008 #		5,998	3,747	2,251	90	117	3,179	1,560	249	445	135	80	9	5	24	14	61	30
2009 #	ŧ	4,804	2,988	1,816	71	70	2,529	1,309	206	301	105	70	1	3	28	19	48	44
2010 #	ŧ	3,366	2,050	1,316	52	30	1,725	957	146	224	65	51	2	1	15	13	45	40
General CLF 2000 9	6	100.00%	53.20%	46.80%	6.20%	4.50%	39.00%	33.70%	4.80%	5.70%	1.90%	1.70%	0.10%	0.10%	0.30%	0.30%	0.80%	0.80%
Horizontal Percent																		
2006 9	6	100.00%	61.06%	38.93%	2.05%	2.40%	49.55%	26.43%	4.73%	7.01%	3.55%	1.79%	0.09%	0.16%	0.61%	0.67%	0.45%	0.43%
2007 9							51.37%	26.30%	4.91%	6.93%	2.24%	1.92%	0.10%	0.24%	0.49%	0.51%	0.55%	0.39%
2008 9	2008 % 100.00% 62.47% 37.52					1.95%	53.00%	26.00%	4.15%	7.41%	2.25%	1.33%	0.15%	0.08%	0.40%	0.23%	1.01%	0.50%
2009 %	2009 % 100.00% 62.19% 37.80% 2010 % 100.00% 60.90% 39.09%				1.47%	1.45%	52.64%	27.24%	4.28%	6.26%	2.18%	1.45%	0.02%	0.06%	0.58%	0.39%	0.99%	0.91%
2010 %	2010 % 100				1.54%	0.89%	51.24%	28.43%	4.33%	6.65%	1.93%	1.51%	0.05%	0.02%	0.44%	0.38%	1.33%	1.18%

# **Fed 9 Category Promotions**

(Officials & Managers) (Source: HQ ACPERS, Table A 10-3)

Tabl	e A1	0-3: DIS	TRIBU	TION C	F PR	OITOMO	NS BY	FED9	EE01	CATE	ORIE	S) by F	Race/Ethn	icity and	Sex			
							(CEH	Q, FY 2	010)									
					Hien	anic or					RACE	/ETHNICI	TY (Non-His	panic or La	tino)			
Enda Description	Fed9 Description  Total Employees  Total Employees  Total Employees  Hispanic or Latino  White  Black or African  African  Other Pacific Islander  Alaskan Native  Alaskan Native  races																	
reus Description	escription Latino White African Asian Other Pacific Islander Alaskan Native races														aces			
	Fed9 Description  Latino White African Other Pacific Islander Alaskan Native races  All Male Femal Male Female Mal														Female			
Officials and Managers	#	1,105	512	593	12	16	408	386	55	144	14	20	1	1	5	6	17	20
Professionals	#	1,590	1,071	519	32	12	889	414	55	45	58	32	0	0	7	3	30	13
	Ï																	
Officials and Managers	%	100.00%	46.33%	53.66%	1.08%	1.44%	36.92%	34.93%	4.97%	13.03%	1.26%	1.80%	0.09%	0.09%	0.45%	0.54%	1.53%	1.80%
Officials and Managers CLF 2000	%	100.00%	61.40%	38.60%	3.30%	2.40%	52.10%	30.60%	2.80%	3.50%	2.10%	1.30%	0.00%	0.00%	0.20%	0.20%	0.70%	0.50%
Professionals	%	100.00%	67.35%	32.64%	2.01%	0.75%	55.91%	26.03%	3.45%	2.83%	3.64%	2.01%	0.00%	0.00%	0.44%	0.18%	1.88%	0.81%
Professionals CLF 2000	%	100.00%	46.30%	53.70%	2.29%	2.80%	37.10%	42.30%	2.70%	4.90%	3.20%	2.60%	0.00%	0.00%	0.20%	0.30%	0.60%	0.80%

**Promotions** 

(By Career Programs)

## FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Table A12-3: PROMOTIONS BY CAREER PROGRAM by Race/Ethnicity and Sex																		
							(CEHQ, FY 2010)											
		Tatal Familian Hispanic or				RACE/ETHNICITY (Non-Hispanic or Latino)												
	Career Program Name	Tota	I Employees		Latino		White			Black or African		Asian	Native Ha		American		Two	or more
	ourcer rogram name								American				Other Pacific Islander					ices
		All	Male	Femal	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Code																		
_	NOT APPLICABLE	1,915	1,207	708	29	17	1,037	511	86	124	20	23	2	2	10	6	23	25
	CIVILIAN PERSONNEL ADMINISTRATION	2	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0
	COMPTROLLER	256	65	191	2	6	42	131	16	42	5	5	0	0	0	1	0	6
12	SAFETY MANAGEMENT	23	19	4	1	0	16	2	1	1	0	1	1	0	0	0	0	0
13	SUPPLY MANAGEMENT	5	2		0	0	1	2	1	1	0	0	0	0	0	0	0	0
14	CONTRACTING AND ACQUISITION	283	113	170	1	4	88	105	15	52	3	3	0	0	2	2	4	4
16	ENGINEERS & SCIENTISTS (NON-CONST	58	35	23	1	0	32	22	0	0	1	1	0	0	0	0	1	0
17	MATERIAL MAINTENANCE MANAGEMEN	12	11	1	0	0	9	1	2	0	0	0	0	0	0	0	0	0
18	ENGINEERS & SCIENTISTS (RESOURCE	1,295	920	375	26	10	770	305	41	23	53	24	0	0	7	4	23	9
	Totals	3,962	2,429	1,533	62	38	2,036	1,116	173	259	83	60	3	2	19	13	53	45
0	NOT APPLICABLE	100.00%	63.02%	36.97%	1.51%	0.88%	54.15%	26.68%	4.49%	6.47%	1.04%	1.20%	0.10%	0.10%	0.52%	0.31%	1.20%	1.30%
10	CIVILIAN PERSONNEL ADMINISTRATION	100.00%	100.00%	0.00%	0.00%	0.00%	50.00%	0.00%	50.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
11	COMPTROLLER	100.00%	25.39%	74.60%	0.78%	2.34%	16.40%	51.17%	6.25%	16.40%	1.95%	1.95%	0.00%	0.00%	0.00%	0.39%	0.00%	2.34%
12	SAFETY MANAGEMENT	100.00%	82.60%	17.39%	4.34%	0.00%	69.56%	8.69%	4.34%	4.34%	0.00%	4.34%	4.34%	0.00%	0.00%	0.00%	0.00%	0.00%
13	SUPPLY MANAGEMENT	100.00%	40.00%	60.00%	0.00%	0.00%	20.00%	40.00%	20.00%	20.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
14	CONTRACTING AND ACQUISITION	100.00%	39.92%	60.07%	0.35%	1.41%	31.09%	37.10%	5.30%	18.37%	1.06%	1.06%	0.00%	0.00%	0.70%	0.70%	1.41%	1.41%
16	ENGINEERS & SCIENTISTS (NON-CONST	100.00%	60.34%	39.65%	1.72%	0.00%	55.17%	37.93%	0.00%	0.00%	1.72%	1.72%	0.00%	0.00%	0.00%	0.00%	1.72%	0.00%
17	MATERIAL MAINTENANCE MANAGEMEN	100.00%	91.66%	8.33%	0.00%	0.00%	75.00%	8.33%	16.66%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
18	ENGINEERS & SCIENTISTS (RESOURCE	100.00%	71.04%	28.95%	2.00%	0.77%	59.45%	23.55%	3.16%	1.77%	4.09%	1.85%	0.00%	0.00%	0.54%	0.30%	1.77%	0.69%

RED represents the percentage of low participation rate compared to the NCLF average.

Table B8-1: DISTRIBUTION OF APPLICANT POOL by Fed 9 (EEO1)

		(CEHQ,	FY 2010)					
Occupational Groups	Total Employees	(01) Not Identified (06 - 94) Disability Targeted Disability						
Officials and Managers		(01) Not Identified	(06 - 94) Disability	Targeted Disability				
		60.000	4.647	7.504	507			
Applied	#	69,330		7,594				
Referred	#	19,478	526	2,270	163			
Selected	#	591	13	46	4			
Professionals								
Applied	#	47,106	952	4,052	266			
Referred	#	15,553	382	1,336	75			
Selected	#	597	12	42	3			
Technicians								
Applied	#	8,221	200	991	127			
Referred	#	2,589	63	361	41			
Selected	#	138	2	13	0			
Administrative Support Workers								
Applied	#	26,883	423	2,426	192			
Referred	#	6,326	142	712	55			
Selected	#	261	5	28	2			
Craft Workers								
Applied	#	9.691	214	638	29			
Referred	#	3,423		256	12			
Selected	#	229	2	11	2			

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

Table B8-1: DISTRIBUTION OF APPLICANT POOL by Fed 9 (EEO1) (CEHQ , FY 2010 )										
Occupational Gr	oups	Total Employees	(01) Not Identified (06 - 94) Disability Targeted Disability							
, ,			(01) Not Identified	(06 - 94) Disability	Targeted Disability					
Operatives										
Applied	#	5,229	176	334	15					
Referred	#	1,885	80	129	8					
Selected	#	129	3	12	1					
Laborers and Helpers										
Applied	#	685	8	52	0					
Referred	#	264	2	22	0					
Selected	#	21	0	6	0					
Service Workers										
Applied	#	2,491	47	199	8					
Referred	#	650	12	46	2					
Selected #		34	1	4	1					
Totals										
Applied		170,710								
Referred		50,453								
		0.040		400						

Occupational Groups	Total Employees				
Occupational Groups	Total Employees	(01) Not Identified	(06 - 94) Disability	Targeted Disability	
Application Rate					
Officials and Managers %		100.00%	2.37%	10.95%	0.86%
Professionals %		100.00%	2.02%	8.60%	0.56%
Technicians %		100.00%	2.43%	12.05%	1.54%
Administrative Support Workers	%	100.00%	1.57%	9.02%	0.71%
Craft Workers	%	100.00%	2.20%	6.58%	0.29%
Operatives	%	100.00%	3.36%	6.38%	0.28%
Laborers and Helpers %		100.00%	1.16%	7.59%	0.00%
Service Workers %		100.00%	1.88%	7.98%	0.32%
n/a %		100.00%	1.95%	9.68%	0.83%
Total %		100.00%	2.16%	9.60%	0.74%

## The essential elements of model Title VII and Rehabilitation Act programs

## Element 1: Demonstrated Commitment from Agency Leadership

- The Chief of Engineers implemented policy statements (Equal Employment Opportunity, Prevention of Sexual Harassment, Implementing Sustainability, Safety and Occupational Health, Quality of Life, etc.) upon his arrival. These policy statements are embraced by USACE Commanders and communicated to the workforce.
- The Chief has communicated his vision of moving the Corps from Good to Great which includes delivering superior performance in all missions; setting the standards for our profession; having a unique, positive impact on our Nation and other nations, and being Army Strong at all levels, from entry level to the most experienced, with a good balance of diversity, age, ethnicity, gender, and education.

## Element 2: Integration of EEO into the Agency's Strategic Mission

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

The Chief of EEO Programs has direct access to the Chief of Engineers and reports directly to the Deputy Commanding General/Chief of Staff (DCG/CofS), the command agency head designee for EEO. The Chief of EEO programs also provides quarterly EEO Updates to the DCG/CoS and on an as need basis.

#### Element 3: Management and Program Accountability

- USACE EEO management officials reviews each finding of discrimination to determine the appropriateness of taking disciplinary action against agency officials involved in the matter. Track these decisions and report trends, issues and problems to agency leadership for appropriate action.
- USACE EEO practioners ensure compliance with settlement agreements and orders issued by the agency, EEOC, and EEO-related cases from the Merit Systems Protection Board, labor arbitrators, and the Federal Labor Relations Authority.

### Element 4: Proactive Prevention of Unlawful Discrimination

USACE is committed to preventing discrimination on the bases of race, color, national origin, religion, sex, age, reprisal and disability, and eliminate barriers that impede free and open competition in the workplace. As part of this commitment, USACE conducts EEO program self-assessments, climate surveys, and Staff Assist Visits (SAVs) to monitor progress, identify areas where barriers may exist, and develop strategic plans to eliminate identified barriers.

#### Element 5: Efficiency

- USACE has an efficient and fair Alternative Dispute Resolution (ADR) process (Mediation is the preferred method) and utilize the Department of the Army complaint tracking system (iComplaints) to monitor the effectiveness of ADR. USACE also evaluates the Agency's subordinate EEO programs via the Annual Federal Equal Employment Opportunity Statistical Report of Discrimination (462 Report).
  - Alternative Dispute Resolution (ADR) Policy requires managers with settlement authority to participate in the process when an aggrieved employee accepts an offer to mediate.
- USACE utilizes an automation complaint tracking and monitoring system, iComplaints, that permits the organization to identify the location, status, and length of time elapsed at each stage of the organization's complaint resolution process, the issues and the basis of the complaints, the aggrieved individuals/complainants, the involved management officials and other information necessary to analyze complaint activity and identify trends.

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

#### Deficiencies:

- Measure requires 90 percent of accommodation requests to be processed within established timeframes. A review indicates not all locations are processing within timeframes.
- Measure requires timely EEO counseling within 30 days of initial contact or within an agreed upon extension in writing. Although we are not at 100 percent for all complaints, progress is being made to ensure the processing of EEO complaint in accordance with established regulations.

### Element 6: Responsiveness and Legal Compliance

Army's Equal Employment Opportunity Compliance and Complaints Review (EEOCCR) office monitors all compliance actions. Strategy for FY 10: For the next reporting period, HQ USACE EEO Office will develop initiatives to address the following action items:

- Continue toward a progressively diverse workforce through recruiting, hiring, and retention of qualified applicants, thus, allowing USACE to be "Built to Last" in the out years. Diversity management as a result will be embedded in all USACE programs, policies, and plans that enables each employee to perform at their highest expected level towards mission accomplishment.
- Design and implement a dynamic EEO Professional Development Program Plan. The plan will strengthen USACE-wide EEO core competencies, knowledge, skills and ability.
- Implement an EEO Communication Plan, to increase performance and productivity toward a model EEO program, improve effective communication to build coalitions and alliances, both internally and externally. This objective can result in measurable accomplishments in the areas of professional responsibility.
- Conduct scheduled EEO program evaluations through Staff Assist Visits (SAVs) to Divisions, Districts, Centers, and Laboratories.
- Continue to provide advise and guidance to Commanders, Senior Executives, Deputy Commander and Senior Leaders as USACE transitions from NSPS to the General Schedule Pay Systems.

USACE is marching forward with its new Campaign Plan to transform the way business in conducted. These are historic times in our Nation and in the world, and USACE will play a pivotal role in helping shape America's future. USACE will grow stronger and become a great organization by delivering superior performance, setting the standard for our profession, making a positive impact on the Nation and other nations, and building to last, as evidenced by the strength of our team: educated, trained, experienced, and certified professionals. USACE will deliver superior performance every time through disciplined people, thought, and action and use the Campaign Plan and Barrier Analysis to equal employment opportunities to establish its priorities, focus our transformation initiatives, measure and guide our progress, and adapt to the needs of the future. The future is bright and the state of the Corps in not just strong, its Army STRONG.

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

### <u>Significant Noteworthy Accomplishments</u>

#### HQ USACE:

- Cheryl Partee, Professional Achievement in Government Award, National Women of Color Conference, Deputy Chief of Staff, HQ USACE. More than 28 years of Federal service, her award winning package was reviewed among numerous candidates and was selected by the Career Communications Group, which also organizes the BEYA conference.
- Tony Oby, Special Recognition Award, BEYA Stem Global Competitiveness
  Conference. He was recognized at the HBCU Engineering Deans', "Power Breakfast",
  for his work as Area Engineer for the Southern Are Office in GRD.
- Boris Hernandez, Professional Achievement, Hydraulic Engineer Tulsa District Boris Hernandez won the 22nd Annual HENAAC Civil Engineer Distinctive Award that honors individuals that are exclusively involved with Civil Engineering and Infrastructure.
- Lillian Almodovar, Military & Civilian Heroes, Deputy Director Institute for Water Resources (IWR) Lillian Almodovar won the 22nd Annual HENAAC Military & Civilian Award that honors and celebrates the contributions of Hispanic STEM professionals in America's military branches who have dedicated their lives to protecting and serving our nation.
- Luz Spann-Labato, Luminary Award, Program Manager North Atlantic Division Luz Spann-Labato won the 22nd Annual HENAAC Luminary Award that celebrates and recognizes individuals leading, collaborating and initiating key programs and research within their respective organizations. Luminary honorees share three common factors: 1) They are highly respected by their peers and management, 2) They are valuable authorities in their fields, 3) They are blazing the trail for future

#### ERDC:

- ERDC hosted a visit by nine minority college students, who were participating in a 10-week Jackson State University (JSU) computer research program. Funded by the National Science Foundation, the program serves as extra training and experience for the students who publish their research results at the end of the course. ERDC has had an educational partnership with JSU since 1993, and employs 15-20 JSU contract students at any given time.
- In support of its continued recruitment efforts, the ERDC participated in the 2010 Science, Technology, Engineering and Mathematics (S.T.E.M.) Post Doc Conference conducted in Bethesda, MD. This was a unique opportunity for ERDC to connect with a highly qualified and well-educated talent pool of engineers and scientists.

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

- The ERDC site at Champaign, IL, hosted seven students from North Carolina Agricultural and Technical (AT&T) State University and the University of Puerto Rico, Mayaguez (UPR-M), who participated in a summer internship program.
- ERDC team members and special guests from the University of Puerto Rico at Mayaquez (UPR-M) gathered in Vicksburg, MS, to celebrate a partnership between the two organizations that began 25 years ago. Special guests included the UPR-M Interim Chancellor and the UPR-M Interim Dean of Engineering. Aside from creating a pathway for promoting collaborative research and technology transfer in engineering and science, the partnership has positively impacted more than 300 students through its Summer Internship Program and has resulted in 42 permanent job offers over the past 25 years.
- During FY10, one of ERDC's Hispanic employees was promoted to the position of Deputy Director of the Coastal & Hydraulics Laboratory (CHL). Mr. Jose E. Sanchez is one of ERDC's success stories resulting from its partnership with UPR-M. After receiving his Masters degree from UPR-M in 1995, Mr. Sanchez came to work at the ERDC as a research hydraulic engineer in CHL. Since that time, he has become a graduate of the Corps' Emerging Leaders Program, been appointed as a member of the International Navigation Association and the Transportation Research Board, and has been the recipient of several national awards. He was recently selected by Hispanic Business magazine as one of the 100 most influential Hispanics.

#### Mobile District:

- Mobile District EEO complaints decreased by 67% from FY 09 to FY 10.
- District's HR office began utilizing the Department of Defense's Wounded Warrior Program when seeking to fill vacancies.
- The District employed 50 Interns in a variety of career programs. Ten Interns completed
  the requirements for the Internship program and all ten were placed as permanent
  employees within the District upon graduation. The Internship program is pivotal in the
  District which has a vast aging workforce and needs to focus on building subject matter
  experts for continuity of programs.
- Ms. Lashaunda Nichole Griffin, Architect, won the 2010 Department of Defense (DoD) Science, Technology, Engineering, and Mathematics (STEM) Role Model Award. The STEM Award is awarded during Women's History Month and recognizes military members and DoD civilian employees who supported the DoD mission, oversea contingency operations, or whose activities best epitomize the core values of their respective military Service or organization.

Nashville District:

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

- In FY 10, Nashville District conducted a variety of recruitment activities to assure diverse applicant pools and to improve representation of minorities and women. Those efforts have resulted in employment opportunities for minorities, women, and disabled veterans at all levels of the organization.
- This year, we fully utilized the Federal Career Intern Program (FCIP), and the following selections were made from college recruitment and/or networking: one black female for Internal Review (Accountant); one Hispanic male Interdisciplinary Engineer; one white female Biologist; and three white females for Student Trainee (park ranger, engineering, geology) positions.
- The following list (not all-inclusive) indicates the range of occupations for which women
  and minorities were selected in FY 10: a black male Lock & Dam Operator, an Asian
  male (rehired annuitant) Civil Engineer; white female Project Management Specialist;
  white female Civil Engineer; white female Budget Analyst; white female Natural
  Resources Specialist (Ranger); white female Attorney; white female Archeologist; and
  several Secretarial/Administrative positions (four white females).
- The District's disabled veterans workforce increased by 10.6% in FY-10 raising the number of disabled veterans to forty-seven employees. Five veterans (2-10 point Compensable 30%/2-10 point Disability/1-10 point disability) have been hired; all five are white males. All were selected in various positions; Engineering Tech (Civil), Regulatory Project Manager, Public Affairs Specialist, Power Plant Trainee, and Park Contract Inspector.
- Also noted, our district had four female employees (three white female, and one black female) out of twelve employees, graduate from the Nashville District Leadership Development Program (LDP). This program is a year-long, part-time program that develops and grows future leaders for the U.S. Army Corps of Engineers. LDP participants take part in seminars, graduate-level classes, executive staff meetings, and team projects as they enhance their management and leadership abilities. Furthermore, five females (all white) out of sixteen employees were chosen for the District's 2010 Employees Achieving Greatness & Leadership Excellence (EAGLE) class.
- Minorities and women were selected for honorary and special awards, national recognition, deployments to Overseas Contingency Operations (OCO), and other overseas emergency assignments. Of particular note is that women and/or minority employees were selected for Employee of the Month seven out of twelve months in FY 10. Two of our employees' promotion of STEM careers, coupled with their excellence in their job performance, was recognized with their selection by the Career Communications Group as Technology All-Stars.

Norfolk District:

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

- African American female won the Technology Award in the Technology Rising Stars category and the 2010 Women of Color STEM conference, in Dallas, Texas.
- Norfolk District was voted the "Best Place to Work in Hampton Roads" in 2010 by Inside Business: Hampton Roads Business Journal.
- District employed 22 STEP summer hires and 22 SCEPs/Interns.
- Norfolk District hired 26 summer hires; (4) Blacks, (1) Hispanic, and (1) Asian.

#### Northwestern Division (NWD):

• NWD hired (10) individuals from the Work Recruitment Program (WRP), (4) permanently and (2) with Disabilities under Schedule A.

#### Portland District:

- NWP-HDC converted one electrical engineer SCEP to the intern program and hired a mechanical engineer EIT for our office in Mobile, AL.
- NWP-HDC hired 3 electrical engineer STEP students, (one in Mobile) and 2 mechanical engineering STEP students.
- NWP-HDC also had one SMART scholarship recipient complete his internship this summer and have provided him with a formal job offer as an intern for May 2011.
- NWP-HDC hosted 4 engineering students for informational interviews, resulting in one mechanical engineer hired as an intern.
- HDC hired a female for a supervisory GS-14 position for our Chief, Product Coordination Branch and promoted a disabled clerk from GS-0326-04 to GS-0326-05, through VRA.

### Tulsa District:

- Mr. Dan Hernandez, Civil Engineer, was awarded the HENAAC Civil Engineering Distinction Award at the National Award Ceremony.
- Tulsa District employs 23 Interns in the two major career fields (0800, 0401). Of these 23, four are American Indian, 1 is Asian American, and 7 are Females.

Tulsa District has 21 employees who were hired through the Veterans Readjustment Appointment program. There are a total of 411 Veterans in Tulsa District. Of these, 29 are 10 Point Compensable at 30%, 9 are 10 Point compensable and 5 are 10 Point Disabled. **715-01** 

Part E

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

#### 715-01 Part F

#### EEOC FORM nent Opportunity Commission

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

#### 715-01 Part F

#### CERTIFICATION of ESTABLISHMENT of CONTINUING **EQUAL EMPLOYMENT PROGRAMS**

I, James J. Braxton Chief, Office of Equal Employment Opportunity, GS-15 am the Principal EEO Director/Official for: U.S. Army Corps of Engineers.

The agency has conducted an annual self-assessment of Section 717 and Section 501 programs against the essential elements as prescribed by EEO MD-715. If an essential element was not fully compliant with the standards of EEO MD-715, a further evaluation was conducted and, as appropriate, EEO Plans for Attaining the Essential Elements of a Model EEO Program, are included with this Federal Agency Annual EEO Program Status Report.

The agency has also analyzed its work force profiles and conducted barrier analyses aimed at detecting whether any management or personnel policy, procedure or practice is operating to disadvantage any group based on race, national origin, gender or disability. EEO Plans to Eliminate Identified Barriers, as appropriate, are included with this Federal Agency Annual EEO Program Status Report.

I certify that proper documentation of this assessment is in place and is being maintained for EEOC review upon request.

James 1. Braxton

1/27/2011

Signature of Principal EEO Director/Official Certifies that this Federal Agency Annual EEO Program Status Report is in compliance with EEO MD-715.

Milen MB Jample MG, VSA

Signature of Agency Head or Agency Head Designee

Date

Date

46 or 67

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

# 715-01 PART G AGENCY SELF-ASSESSMENT CHECKLIST MEASURING ESSENTIAL ELEMENTS

Essential Element A: DEMONSTRATED COMMITMENT FROM AGENCY LEADERSHIP
Requires the agency head to issue written policy statements ensuring a workplace free of discriminatory harassment and a commitment to equal employment opportunity.

Compliance Indicator	EEO policy statements are met up-to-date.		been	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM																																						
Measures	- up-to-date.	Yes	No	715-01 PART H to the agency's status report																																						
was issued on .Was the	nstalled on . The EEO policy statement EEO policy Statement issued within Illation of the Agency Head? If no,	х																																								
	ncy Head's tenure, has the EEO policy ed annually? If no, provide and		х	Policy statements are updated upon change of Commander																																						
Are new employees pro statement during orient	vided a copy of the EEO policy ation?	х		Employees are provided copies of the USACE EEO policy statement via a variety of methods (hard copy, electronic, and or ont the organization website).																																						
	romoted into the supervisory ranks, is the EEO policy statement?	x		As required by new supervisors, EEO program/policy is a part of the supervisors training course.																																						
Compliance Indicator	EEO policy statements have been communicated to all employees.	Measure has been met		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures		Yes	No	715-01 PART H to the agency's status report																																						
	rdinate reporting components of all agency EEO policies through the	Х																																								
employees and applicar	ritten materials available to all ts, informing them of the variety of inistrative and judicial remedial them?	х																																								
	ently posted such written materials in O offices, and on the agency's internal §1614.102(b)(5)]	х		Inconsistent at times and is a compliance inspection item of interest during command inspections.																																						
Compliance Indicator	Agency EEO policy is vigorously enforced by agency	Measure has been met		has been		has been		has been		has been		has been		has been		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM																										
Measures	management.	Yes	No	715-01 PART H to the agency's status report																																						
	rvisors evaluated on their commitment and principles, including their efforts	Х		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.																																						
	reements and other conflicts in their			Per Dept. of the Army policy, they are																																						

	her perceived or real, raised by g-up with appropriate action to correct he workplace?	X		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
mission personnel to pa	O program through allocation of rticipate in community out-reach and with private employers, public schools	Х		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
	of employees under his/her fice officials such as EEO Counselors,	X		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
ensure a workplace that discrimination, harassm	t is free from all forms of ent and retaliation?	×		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
managerial, communica supervise most effective	supervisors have effective tion and interpersonal skills in order to ely in a workplace with diverse sputes arising from ineffective	Х		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
	requested religious accommodations cions do not cause an undue hardship?	Х		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
to qualified individuals v	requested disability accommodations with disabilities when such cause an undue hardship?	X		Per Dept. of the Army policy, they are rated on EEO/ Affirmative Action or on Organizational Mgmt/ Leadership.	
inappropriate in the wor result in disciplinary act	n informed about what behaviors are rkplace and that this behavior may ions? Describe what means were o so inform its workforce about the ble behavior.	X			
individuals with disabilit available/accessible to a procedures during orien	r reasonable accommodation for ies been made readily all employees by disseminating such tation of new employees and by s available on the World Wide Web or	Х			
	pervisor been trained on their de procedures for reasonable		X	No formalized training has been conducted as a result of the newly instituted EEOC/DA Reasonable Accommodation Policy.	
Requires that the a	Essential Element B: INTEGRATION OF EEO INTO THE AGENCY'S STRATEGIC MISSION Requires that the agency's EEO programs be organized and structured to maintain a workplace that is free from discrimination in any of the agency's policies, procedures or practices and supports the agency's strategic mission.				
Compliance Indicator	The reporting structure for the EEO Program provides the Principal EEO Official with	Meas has b met		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM	
Measures	appropriate authority and resources to effectively carry out a successful EEO Program.	Yes	No	715-01 PART H to the agency's status report	
head? [see 29 CFR §16 level reporting compone the immediate supervision of the immediate supervision o	er the direct supervision of the agency 614.102(b)(4)] 25. For subordinate ents, is the EEO Director/Officer under ion of the lower level component's uple, does the Regional EEO Officer diministrator?)		Х	The Chief, Office EEO is not supervised by the Commander, USACE. Currently the position is supervised by the Chief of Staff.	

Are the duties and respondefined?	onsibilities of EEO officials clearly	х								
	e the knowledge, skills, and abilities to I responsibilities of their positions?	Х								
	evel reporting components, are there at clearly define the reporting ams?		х	Organization-wide EEO charts are identified in the USACE EEO IPlan as an action item to be produced in FY10.						
agency-wide EEO Direct programs within the sub	evel reporting components, does the for have authority for the EEO pordinate reporting components? If w EEO program authority is delegated g components.		х	The Command Chief, EEO does not have direct authority for EEO programs at subordinate levels. Division EEO Natl Office Mgrs provide oversight to District/ Center Offices. Officers at District/Centers report directly to their respective Cdrs or Dep.						
Compliance Indicator	The EEO Director and other EEO professional staff responsible for EEO programs have regular and	Measure has been met		has been		has been		has been		For all unmet measures, provide a
Measures	effective means of informing the agency head and senior management officials of the status of EEO programs and are involved in, and consulted on, management/personnel actions.	Yes	No	brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status report						
means of informing the	Officer have a regular and effective agency head and other top the effectiveness, efficiency and legal cy's EEO program?	Х		A newly developed EEO Scorecard has been created for the purpose of providing the Chief and all subordinate Cdrs with the state of EEO quarterly.						
715-01, did the EEO Dir the agency and other se briefing covering all con an assessment of the pe the six elements of the the progress of the age	n of the immediately preceding FORM rector/Officer present to the head of enior officials the "State of the Agency" apponents of the EEO report, including erformance of the agency in each of Model EEO Program and a report on acy in completing its barrier analysis identified and/or eliminated or	Х								
prior to decisions regard projections, succession	Is present during agency deliberations ding recruitment strategies, vacancy planning, selections for training/career ies, and other workforce changes?		х	EEO Officers are usually present during discussions at staff meetings and leader conferences but not routinely during deliberations/the development phase as a part of the command team.						
applicants might be neg	er whether any group of employees or latively impacted prior to making ns such as re-organizations and	X								
examined at regular into hidden impediments to	nnel policies, procedures and practices ervals to assess whether there are the realization of equality of up(s) of employees or applicants? [see b)(3)]	х								
planning, especially the regarding succession plant	uded in the agency's strategic agency's human capital plan, anning, training, etc., to ensure that rated into the agency's strategic		x	The USACE EEO Chief does participate in strategic planning discusions however is not a part of the human capital plan development and other organization workforce planning processes.						

Compliance Indicator	The agency has committed sufficient human resources and budget allocations to its EEO	has	sure been et	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	programs to ensure successful operation.	Yes	No	715-01 PART H to the agency's status report
ensure implementation	nave the authority and funding to of agency EEO action plans to improve and/or eliminate identified barriers to ty of opportunity?	х		
Program to ensure that self-analyses prescribed	resources allocated to the EEO agency self-assessments and I by EEO MD-715 are conducted n an effective complaint processing	×		
Are statutory/regulatory Programs sufficiently st	/ EEO related Special Emphasis affed?			
Federal Women's Progra Title 5 CFR, Subpart B,	am - 5 U.S.C. 7201; 38 U.S.C. 4214; 720.204	Х		
Hispanic Employment P 720.204	rogram - Title 5 CFR, Subpart B,	Х		
Placement Program for 501 of the Rehabilitatio	People With Disabilities Program Manager; Selective Placement Program for Individuals With Disabilities - Section 501 of the Rehabilitation Act; Title 5 U.S.C. Subpart B, Chapter 31, Subchapter I-3102; 5 CFR 213.3102(t) and (u); 5 CFR 315.709			
the EEO Office for coord guidelines and principle Veterans Employment F	al emphasis programs monitored by lination and compliance with EEO s, such as FEORP - 5 CFR 720; Programs; and Black/African American; Native, Asian American/Pacific	Х		
Compliance Indicator	The agency has committed sufficient budget to support the	Measure has been met		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	success of its EEO Programs.	Yes	No	715-01 PART H to the agency's status report
a thorough barrier analy	ources to enable the agency to conduct ysis of its workforce, including the ata collection and tracking systems	Х		
when desired, all EEO p processing program and	et allocated to all employees to utilize, rograms, including the complaint d ADR, and to make a request for tion? (Including subordinate level	x		
	ed for publication and distribution of assment policies, EEO posters, tions procedures, etc.)?	х		
	or other mechanism for funding d services necessary to provide ons?	Х		

	najor renovation projects to ensure Uniform Federal Accessibility	Х		
Is the EEO Program allocated sufficient resources to train all employees on EEO Programs, including administrative and judicial remedial procedures available to employees?		х		
Is there sufficient fundir written materials in all p C.F.R. § 1614.102(b)(	ng to ensure the prominent posting of personnel and EEO offices? [see 29 5)]	X		
Is there sufficient funding access to this training a	ng to ensure that all employees have nd information?	х		
	ng to provide all managers and g and periodic up-dates on their EEO	X		
	e that is free from all forms of harassment and retaliation?	X		
to provide religious acco	ommodations?	Х		
to provide disability according agency's written proced	ommodations in accordance with the ures?	Х		
in the EEO discriminatio	n complaint process?	Х		
to participate in ADR?		Х		
	Essential Element C: MANAGEMENT A es the Agency Head to hold all mana			
•	the effective implementation of the	agency	's EEO	Program and Plan.
Compliance Indicator	EEO program officials advise and provide appropriate assistance to	Meas has b	's EEO ure	For all unmet measures, provide a brief explanation in the space below or
Compliance	the effective implementation of the EEO program officials advise and provide appropriate	Meas has b	's EEO ure	Program and Plan.  For all unmet measures, provide a
Compliance Indicator  Measures  Are regular (monthly/qu	EEO program officials advise and provide appropriate assistance to managers/supervisors about the status of EEO programs within each manager's or supervisor's	Meas has b met	ure peen	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status
Compliance Indicator  Measures  Are regular (monthly/que provided to management program officials?  Do EEO program official implementation of EEO managers to include Agentation.	EEO program officials advise and provide appropriate assistance to managers/supervisors about the status of EEO programs within each manager's or supervisor's area or responsibility.	Meas has b met	ure eeen No	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status report  Currently there is no standardization USACE-wide of this element. An FY-09 action plan has been developed to improve
Compliance Indicator  Measures  Are regular (monthly/que provided to management program officials?  Do EEO program official implementation of EEO managers to include Agentation.	EEO program officials advise and provide appropriate assistance to managers/supervisors about the status of EEO programs within each manager's or supervisor's area or responsibility.  Barterly/semi-annually) EEO updates at/supervisory officials by EEO  s coordinate the development and Plans with all appropriate agency ency Counsel, Human Resource are Chief information Officer?  The Human Resources Director and the EEO Director meet regularly to assess whether	Meas has be met  Yes  Meaas has be met	ure eeen No	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status report  Currently there is no standardization USACE-wide of this element. An FY-09 action plan has been developed to improve this item.  For all unmet measures, provide a brief explanation in the space below or
Compliance Indicator  Measures  Are regular (monthly/querovided to management program officials?  Do EEO program official implementation of EEO managers to include Agofficials, Finance, and the Compliance	EEO program officials advise and provide appropriate assistance to managers/supervisors about the status of EEO programs within each manager's or supervisor's area or responsibility.  Barterly/semi-annually) EEO updates of supervisory officials by EEO  Socoordinate the development and Plans with all appropriate agency ency Counsel, Human Resource one Chief information Officer?  The Human Resources Director and the EEO Director meet	Meas has be met  Yes  Meaas has be met	vre been X	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status report  Currently there is no standardization USACE-wide of this element. An FY-09 action plan has been developed to improve this item.

		1	1	
agency to review its Em	nedules been established for the apployee Recognition Awards Program emic barriers that may be impeding program by all groups?	Х		
agency to review its Em Programs for systemic I	nedules been established for the aployee Development/Training parriers that may be impeding full opportunities by all groups?	х		
Compliance Indicator	When findings of discrimination are made, the agency explores whether or not disciplinary	has	sure been et	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	actions should be taken.	Yes	No	715-01 PART H to the agency's status report
	a disciplinary policy and/or a table of nployees found to have committed	Х		
informed as to the pena	pervisors, and managers been alties for being found to perpetrate or for taking personnel actions based ?	х		Avaiilable through USACE intranet.
managers/supervisors of discriminated over the part of	appropriate, disciplined or sanctioned or employees found to have past two years? If so, cite number ated and list penalty /disciplinary violation.		х	Where discrimination has been determined and the 15-6 conducted to determine culpability it has been determined no discipline or sanctions were warranted.
comply with EEOC, Mer	tly (within the established time frame) it Systems Protection Board, Federal ty, labor arbitrators, and District Court	х		
decisions/actions to ens	disability accommodation sure compliance with its written the information tracked for trends,	х		
Requires that the ag	Essential Element D: PRO ency head makes early efforts to pre equal employment opporti	vent d	iscrim	inatory actions and eliminate barriers to
Compliance Indicator	Analyses to identify and remove unnecessary barriers to employment are conducted	Measure has been met		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	throughout the year.	Yes	No	715-01 PART H to the agency's status report
and/or other EEO Progr	teet with and assist the EEO Director am Officials in the identification of peding the realization of equal y?	х		
implement, with the ass	ified, do senior managers develop and sistance of the agency EEO office, s to eliminate said barriers?	х		
	ccessfully implement EEO Action Plans O Action Plan Objectives into agency	x		

Are trend analyses of w national origin, sex and	orkforce profiles conducted by race, disability?	Х		
	ne workforce's major occupations ional origin, sex and disability?	х		
	re trends analyses of the workforce's grade level distribution inducted by race, national origin, sex and disability?			
	ne workforce's compensation and ed by race, national origin, sex and	х		
	ne effects of management/personnel d practices conducted by race, national y?	х		
Compliance Indicator	The use of Alternative Dispute Resolution (ADR) is encouraged	has	Measure has been met	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	by senior management.	Yes	No	715-01 PART H to the agency's status report
Are all employees enco	uraged to use ADR?	х		ADR is encouraged but not required USACE-wide.
Is the participation of s process required?	upervisors and managers in the ADR		х	ADR is encouraged but not required by managers/supervisors USACE-wide.
	Essential Element			
	pency head ensure that there are effithe agency's EEO Programs as well a  The agency has sufficient staffing, funding, and authority	ective s	system fficient sure	s in place for evaluating the impact and and fair dispute resolution process.  For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
effectiveness of Compliance	pency head ensure that there are effithe agency's EEO Programs as well a  The agency has sufficient	ective s as an ef Meas has b	system fficient sure	s in place for evaluating the impact and and fair dispute resolution process.  For all unmet measures, provide a brief explanation in the space below or
Compliance Indicator  Measures  Does the EEO Office em	The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.  aploy personnel with adequate training uct the analyses required by MD-715	Meas has b	system fficient sure peen	s in place for evaluating the impact and and fair dispute resolution process.  For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status
Compliance Indicator  Measures  Does the EEO Office emand experience to condand these instructions?  Has the agency implem	The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.  To ploy personnel with adequate training uct the analyses required by MD-715  The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.	Meas has be met	system fficient sure peen	s in place for evaluating the impact and and fair dispute resolution process.  For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status
Compliance Indicator  Measures  Does the EEO Office emand experience to condand these instructions?  Has the agency implement analysis systems that prequired by MD-715 and Have sufficient resource audits of field facilities'	The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.  To ploy personnel with adequate training uct the analyses required by MD-715  The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.	Meas has t met  Yes	system fficient sure peen	s in place for evaluating the impact and and fair dispute resolution process.  For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status
Compliance Indicator  Measures  Does the EEO Office emand experience to condand these instructions?  Has the agency implemanalysis systems that prequired by MD-715 and Have sufficient resource audits of field facilities' program and eliminate Rehabilitation Act?  Is there a designated aplace to coordinate or a	The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.  The analyses required by MD-715  The analyses required by MD-715  The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.  The agency has sufficient staffing, funding, and authority to achieve the elimination of identified barriers.	Meas has t met  Yes	system fficient sure been No	s in place for evaluating the impact and and fair dispute resolution process.  For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status report  As a result of the EEO program funding shortfalls for FY-10 audits of subordinate level programs to ensure model EEO program achievement. EEO audits of subordinate offices are being conducted on

Compliance Indicator	ndicator complaint tracking and monitoring system in place to		been	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM																																		
Measures	increase the effectiveness of the agency's EEO Programs.	Yes	No	715-01 PART H to the agency's status report																																		
system that allows iden	complaint tracking and monitoring tification of the location, and status of of time elapsed at each stage of the olution process?	х																																				
bases of the complaints individuals/complainant	king system identify the issues and it, the aggrieved is, the involved management officials to analyze complaint activity and	x																																				
	ontractors accountable for delay in ation processing times? If yes, briefly	х		Through the office of Contracting.																																		
counselors, including co investigators, receive th	or and ensure that new investigators, ontract and collateral duty ne 32 hours of training required in anagement Directive MD-110?	х																																				
counselors, investigator duty investigators, rece	or and ensure that experienced rs, including contract and collateral rive the 8 hours of refresher training pasis in accordance with EEO MD-110?	х																																				
Compliance Indicator	The agency has sufficient staffing, funding and authority to comply with the time frames in	Measure has been met		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		has been		For all unmet measures, provide a brief explanation in the space below or
Measures	accordance with the EEOC (29 C.F.R. Part 1614) regulations for processing EEO complaints of employment discrimination.	Yes	No	complete and attach an EEOC FORM 715-01 PART H to the agency's status report																																		
	e that compare the agency's t processes with 29 C.F.R. Part 1614?	х																																				
	e timely EEO counseling within 30 st or within an agreed upon extension s?		х	See attached Form H.																																		
	e an aggrieved person with written ghts and responsibilities in the EEO ion?	х																																				
Does the agency compl applicable prescribed tin	ete the investigations within the me frame?		Х	Investigations are conducted by DoD, IRD which in some cases hampers the ability to complete investigations within applicable time frames																																		
	quests a final agency decision, does cision within 60 days of the request?	Х		Decisions are issued at Department of the Army Agency level, not at USACE level.																																		
immediately upon recei	quests a hearing, does the agency pt of the request from the EEOC AJ re file to the EEOC Hearing Office?	х																																				

	eement is entered into, does the any obligations provided for in such	Х																
	timely compliance with EEOC AJ the subject of an appeal by the	X																
Compliance Indicator	There is an efficient and fair dispute resolution process and effective systems for evaluating the impact and effectiveness of	Measure has been met		has been		has been		has been		has been		has been		has been		has been		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	the impact and effectiveness of the agency's EEO complaint processing program.	Yes	No	715-01 PART H to the agency's status report														
	C.F.R. §1614.102(b), has the agency gram during the pre-complaint and sof the EEO process?	Х																
receive ADR training in 1614) regulations, with	e all managers and supervisors to accordance with EEOC (29 C.F.R. Part emphasis on the federal government's mutual resolution of disputes and the utilizing ADR?	X		Decisions are issued at Department of the Army Agency level, not at USACE level.														
	fered ADR and the complainant has ADR, are the managers required to	Х																
Does the responsible m the dispute have settler	anagement official directly involved in nent authority?	Х																
		Measure has been met		has been														
Compliance Indicator	The agency has effective systems in place for maintaining and evaluating the impact and	has	been	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM														
	in place for maintaining and	has	been	brief explanation in the space below or														
Indicator  Measures  Does the agency have a	in place for maintaining and evaluating the impact and effectiveness of its EEO programs.  It system of management controls in ely, accurate, complete and consistent	has m	been et	brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status														
Measures  Does the agency have a place to ensure the time reporting of EEO completion.  Does the agency provid complaint process to en	in place for maintaining and evaluating the impact and effectiveness of its EEO programs.  It system of management controls in ely, accurate, complete and consistent	has m Yes	been et	brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status														
Does the agency provid complaint process to en in accordance with 29 CDoes the agency EEO oplace to monitor and en Human Resources is accordance.	in place for maintaining and evaluating the impact and effectiveness of its EEO programs.  a system of management controls in ely, accurate, complete and consistent aint data to the EEOC?  e reasonable resources for the EEO sure efficient and successful operation	Yes	been et	brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status														
Measures  Does the agency have a place to ensure the time reporting of EEO complation. Does the agency provide complaint process to entine accordance with 29 CD Does the agency EEO of place to monitor and enfluman Resources is actuall the required data election.	in place for maintaining and evaluating the impact and effectiveness of its EEO programs.  It system of management controls in ely, accurate, complete and consistent aint data to the EEOC?  The reasonable resources for the EEO sure efficient and successful operation C.F.R. § 1614.102(a)(1)?  The fice have management controls in sure that the data received from curate, timely received, and contains	Yes  X	been et	brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status														
Does the agency have a place to ensure the time reporting of EEO complaint process to en in accordance with 29 CD Does the agency EEO oplace to monitor and er Human Resources is acall the required data elethe EEOC?  Do the agency's EEO prenforced by the EEOC?	in place for maintaining and evaluating the impact and effectiveness of its EEO programs.  It system of management controls in ely, accurate, complete and consistent aint data to the EEOC?  The reasonable resources for the EEO sure efficient and successful operation in its fice have management controls in sure that the data received from curate, timely received, and contains ements for submitting annual reports to	Yes  X  X	been et	brief explanation in the space below or complete and attach an EEOC FORM 715-01 PART H to the agency's status														

	It with other agencies of similar size on ir EEO programs to identify best as?	х																
Compliance Indicator	The agency ensures that the investigation and adjudication function of its complaint	Measure has been met		For all unmet measures, provide a brief explanation in the space below or														
Measures	resolution process are separate from its legal defense arm of agency or other offices with conflicting or competing interests.	Yes	No	complete and attach an EEOC FORM 715-01 PART H to the agency's status report														
functional unit that is s	views of EEO matters handled by a eparate and apart from the unit which entation in EEO complaints?	х																
Does the agency discrir neutral adjudication fur	nination complaint process ensure a nction?	Х																
	ssing time frames incorporated for the cy review for timely processing of	x																
This element requi	Essential Element F: RESPONSIVE res that federal agencies are in full c policy guidance, and othe	omplia	nce w	ith EEO statutes and EEOC regulations,														
Compliance Indicator	Agency personnel are accountable for timely compliance with orders issued by	Measure has been met		For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM														
Measures	EEOC Administrative Judges.	Yes	No	715-01 PART H to the agency's status report														
ensure that agency offi	a system of management control to cials timely comply with any orders or OC Administrative Judges?	х																
Compliance Indicator	The agency's system of management controls ensures that the agency controls controls and agency controls are also as a second control of the	Measure has been met		For all unmet measures, provide a brief explanation in the space below or														
Measures	all ordered corrective action and submits its compliance report to EEOC within 30 days of such completion.	Yes	No	complete and attach an EEOC FORM 715-01 PART H to the agency's status report														
Does the agency have function of the agency?	control over the payroll processing																	
	e to guarantee responsive, timely, and of ordered monetary relief?	Х																
Are procedures in place ordered relief?	to promptly process other forms of	Х																
Compliance Indicator	Agency personnel are accountable for the timely completion of actions required to	Measure has been met	has been	has been	has been	has been	has been	has been met	has been met	has been met	has been met	has been	has been met	has been met	has beer met	has bee	as been	For all unmet measures, provide a brief explanation in the space below or complete and attach an EEOC FORM
Measures	comply with orders of EEOC.	Yes	No	715-01 PART H to the agency's status report														
performance standards please identify the emp	C orders encompassed in the of any agency employees? If so, loyees by title in the comments performance is measured.	Х																

Is the unit charged with the responsibility for compliance with EEOC orders located in the EEO office? If not, please identify the unit in which it is located, the number of employees in the unit, and their grade levels in the comments section.	Х	
Have the involved employees received any formal training in EEO compliance?	Х	
Does the agency promptly provide to the EEOC the following documentation for completing compliance:		
Attorney Fees: Copy of check issued for attorney fees and /or a narrative statement by an appropriate agency official, or agency payment order dating the dollar amount of attorney fees paid?	х	
Awards: A narrative statement by an appropriate agency official stating the dollar amount and the criteria used to calculate the award?	Х	
Back Pay and Interest: Computer print-outs or payroll documents outlining gross back pay and interest, copy of any checks issued, narrative statement by an appropriate agency official of total monies paid?	Х	
Compensatory Damages: The final agency decision and evidence of payment, if made?	Х	
Training: Attendance roster at training session(s) or a narrative statement by an appropriate agency official confirming that specific persons or groups of persons attended training on a date certain?	х	
Personnel Actions (e.g., Reinstatement, Promotion, Hiring, Reassignment): Copies of SF-50s	Х	
Posting of Notice of Violation: Original signed and dated notice reflecting the dates that the notice was posted. A copy of the notice will suffice if the original is not available.	X	
Supplemental Investigation: 1. Copy of letter to complainant acknowledging receipt from EEOC of remanded case. 2. Copy of letter to complainant transmitting the Report of Investigation (not the ROI itself unless specified). 3. Copy of request for a hearing (complainant's request or agency's transmittal letter).	Х	
Final Agency Decision (FAD): FAD or copy of the complainant's request for a hearing.	Х	
Restoration of Leave: Print-out or statement identifying the amount of leave restored, if applicable. If not, an explanation or statement.	Х	
Civil Actions: A complete copy of the civil action complaint demonstrating same issues raised as in compliance matter.	Х	
Settlement Agreements: Signed and dated agreement with specific dollar amounts, if applicable. Also, appropriate documentation of relief is provided.	Х	

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

# 715-01 PART H EEO Plan To Attain the Essential Elements of a Model EEO Program

FY 2010 CEHQ		
STATEMENT of MODEL PROGRAM ESSENTIAL ELEMENT DEFICIENCY:		
OBJECTIVE:		
RESPONSIBLE OFFICIAL:		
DATE OBJECTIVE INITIATED:		
TARGET DATE FOR COMPLETION OF OBJECTIVE:		
PLANNED ACTIVITIES TOWARD (	COMPLETION OF OBJECTIVE:	TARGET DATE (Must be specific)
REPORT OF ACCOMPLISHMENTS	and MODIFICATIONS TO OBJECTIVE:	TARGET DATE (Must be specific)

### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

### 715-01 PART I EEO Plan To Eliminate Identified Barrier

FY 2010, CEHQ	
STATEMENT OF CONDITION THAT WAS A TRIGGER FOR A POTENTIAL BARRIER:	Across USACE, there is a low representation of employees with targeted disabilities
BARRIER ANALYSIS	USACE current representation rate is 0.74%, below DoD goal of 2%, and NCLF percentage of 2.16%.
STATEMENT OF IDENTIFIED BARRIER:	Although USACE efforts to hire individuals with disabilities is significantly above DoD goals, the same effort are not focused on hiring employees with targeted disabilities.
OBJECTIVE:	Increase the representation of individuals with targeted disabilities to 2% by 2012 in accordant with Presidents Executive Order.
RESPONSIBLE OFFICIAL:	USACE Disabilities/WRP Manager
DATE OBJECTIVE INITIATED:	1/28/2011
TARGET DATE FOR COMPLETION OF OBJECTIVE:	9/30/2011

EEOC FORM 715-01 PART I

### **EEO Plan To Eliminate Identified Barrier**

PLANNED ACTIVITIES TOWARD COMPLETION OF OBJECTIVE:	TARGET DATE (Must be specific)
Develop plan to use special hiring authorities to increase recruitment of individuals with targeted disabilities (i.e. Wounded Warriors, Army's WRP Program Manager).	1/31/2011
Collaborate with the HR community to ensure hiring officials across USACE are trained on special hiring authorities and recruitment initiatives and sources to locate individuals with targeted disabilities.	1/31/2011
REPORT OF ACCOMPLISHMENTS and MODIFICATIONS TO OBJECTIVE:	TARGET DATE (Must be specific)

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

# 715-01 PART J Special Program Plan for the Recruitment, Hiring, and Advancement of Individuals With Targeted Disabilities

Part I Department	1. Agency 1. US Army Corps of Engineers									
of Agency Information	1.a. 2 <sup>nd</sup> Level Component	1.a.								
	1.b. 3 <sup>rd</sup> Level or lower 1.b.									
Part II	Enter Actual Number at	beginnir	ng of FY.	end of	FY.	Net Change				
Employment Trend and	the	Number	%	Number	%	Number	%			
Special Recruitment for	Total Work Force	36,675	100.00%	38,468	100.00%	1,793	4.88%			
Individuals With	Reportable Disability	2,401	6.54%	2,584	6.71%	183	7.62%			
Targeted Disabilities	Targeted Disability*	280	0.76%	285	0.74%	5	1.78%			
	* If the rate of change for p change for the total workfor	equal to or greater than the rate of ucted (see below).								
	1. Total Number of Applications Received From Persons With Targeted Disabilities during the reporting period.									
	* If the rate of change for persons with targeted disabilities is not equal to or greater than the rate change for the total workforce, a barrier analysis should be conducted (see below).									
	Total Number of Selections of Individuals with Targeted Disabilities during the reporting period.									

#### Part III Participation Rates In Agency Employment Programs

Other Employment/Personnel	TOTAL	Reportable Disability		Targeted Disability		Not Identified		No Disability	
Programs		#	%	#	%	#	%	#	%
3. Competitive Promotions	3,962	209	5.27%	17	0.42%	59	1.48%	3,694	93.23 %
4. Non-Competitive Promotions	0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
5. Employee Career Development Programs	20,490	1,221	5.95%	126	0.61%	302	1.47%	18,963	92.54 %
5.a. Grades 5 - 12	26,019	1,943	7.46%	216	0.83%	415	1.59%	23,657	90.92 %
5.b.Grades 13 - 14	7,322	379	5.17%	28	0.38%	112	1.52%	6,829	93.26 %
5.c. Grade 15/SES	674	36	5.34%	1	0.14%	9	1.33%	629	93.32 %
6. Employee Recognition and Awards	0	0	0.00%	0	0.00%	0	0.00%	0	0.00%

6.a. Time-Off Awards (Total hrs awarded)	612	63	10.29 %	4	0.65%	9	1.47%	539	88.07 %
6.b. Cash Awards (total \$\$\$ awarded)	8,224	611	7.42%	86	1.04%	137	1.66%	7,475	90.89
6.c. Quality-Step Increase	0	0	0.00%	0	0.00%	0	0.00%	0	0.00%
EEOC FORM <b>715-01</b> Part J	Specia	Special Program Plan for the Recruitment, Hiring, and Advancement of Individuals With Targeted Disabilities							
Part IV Identification and Elimination of Barriers									
Part V Goals for Targeted Disabilities									

#### FEDERAL AGENCY ANNUAL EEO PROGRAM STATUS REPORT

# Appendix A Definitions

- The following definitions apply to Management Directive 715:**Applicant:** A person who applies for employment.
- **Applicant Flow Data:** Information reflecting characteristics of the pool of individuals applying for an employment opportunity.
- **Barrier:** An agency policy, principle, practice or condition that limits or tends to limit employment opportunities for members of a particular gender, race or ethnic background or for an individual (or individuals) based on disability status.
- **Disability:** For the purpose of statistics, recruitment, and targetedgoals, the number of employees in the workforce who have indicated having a disability on a Office of Personnel Management Standard Form (SF) 256. For all other purposes, the definition contained in 29 C.F.R. § 1630.2 applies.
- **Civilian Labor Force (CLF):** Persons 16 years of age and over, except those in the armed forces, who are employed or are unemployed and seeking work.
- **EEO Groups:** Members of groups protected under Title VII of the Civil Rights Act and other Federal guidelines. Includes: White Men, White Women, Black Men, Black Women, Hispanic Men, Hispanic Women, Asian Men, Asian Women, Native American Men, and Persons with Disabilities.
- **Employees:** Members of the agency's permanent or temporary work force, whether full or part-time and whether in competitive or excepted service positions.
- **Employment Decision:** Any decision affecting the terms and conditions of an individual's employment, including but not limited to hiring, promotion, demotion, disciplinary action and termination.
- **Feeder Group or Pool:** Occupational group(s) from which selections to a particular job are typically made.
- their workforce data by aggregating it into nine employment categories. These categories are more consistent with those EEOC uses in private sector enforcement and will permit better analysis of trends in the federal workplace than previous categories used. The Commission has created a Census/OPM Occupation Cross-Classification Table by OPM Occupational Code (crosswalk) which assists agencies in determining the category in which to place a position through use of the position's OPM or SOC codes or the OPM or Census Occupation Title. The crosswalk may be accessed at the Commission's website: http://www.eeoc.gov/federal/715instruct/00-09opmcode.html. This crosswalk is intended as general guidance in cross-classifying OPM occupational codes to the EEO nine categories. Agencies are encouraged to contact EEOC with specific questions about what category might be appropriate for their particular occupations.
- The nine job category titles are:

- Officials and Manager Occupations requiring administrative and managerial personnel who set broad policies, exercise overall responsibility for execution of these policies, and direct individual offices, programs, divisions or other units or special phases of an agency's operations. In the federal sector, this category is further broken out into four sub-categories: (1) Executive/Senior-Level,(2) Mid-Level,(3) First-Level and (4)Other. When an employee is classified as a supervisor or manager, that employee should be placed in the Officials and Managers category rather than in the category in the crosswalk that they would otherwise be placed in based on their OPM occupational code. Those employees classified as supervisors or managers who are at the GS-12 level or below should be placed in the First-Level sub-category of Officials and Managers , those at the GS-13 or 14 should be in the Mid-Level sub-category, and those at GS-15 or in the SES should be in the Executive/Senior-Level sub-category. An agency may also choose to place employees who have significant policy-making responsibilities, but do not supervise other employees, in these three sub-categories. The fourth sub-category, called "Other " contains employees in a number of different occupations which are primarily business, financial and administrative in nature, and do not have supervisory or significant policy responsibilities. For example, Administrative Officers (OPM Code 0341) are appropriately placed in the "Other" sub-category.
- Professionals Occupations requiring either college graduation or experience of such kind and amount as to provide a comparable background. Includes: accountants and auditors, airplane pilots and navigators, architects, artists, chemists, designers, dietitians, editors, engineers, lawyers, librarians, mathematicians, natural scientists, registered professional nurses, personnel and labor relations specialists, physical scientists, physicians, social scientists, teachers, surveyors and kindred workers.
- Technicians Occupations requiring a combination of basic scientific knowledge and manual skill which can be obtained through two years of post high school education, such as is offered in many technical institutes and junior colleges, or through equivalent on-the-job training. Includes: computer programmers, drafters, engineering aides, junior engineers, mathematical aides, licensed, practical or vocational nurses, photographers, radio operators, scientific assistants, technical illustrators, technicians (medical, dental, electronic, physical science), and kindred workers.
- **Sales** Occupations engaging wholly or primarily in direct selling. Includes: advertising agents and sales workers, insurance agents and brokers, real estate agents and brokers, stock and bond salesworkers, demonstrators, sales workers and sales clerks, grocery clerks, and cashiers/checkers, and kindred workers.
- Administrative Support Workers Includes all clerical-type work regardless of level of difficulty, where the activities are predominantly non-manual though some manual work not directly involved with altering or transporting the products is included. Includes: bookkeepers, collectors (bills and accounts), messengers and office helpers, office machine operators (including computer), shippingand receiving clerks, stenographers, typists and secretaries, telegraph and telephone operators, legal assistants, and kindred workers.
- **Craft Workers**(skilled) Manual workers of relatively high skill level having a thorough and comprehensive knowledge of the processes involved in their work. Exercise considerable independent judgment and usually receive an extensive period of training. Includes: the building trades, hourly paid supervisors and lead operators

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who are not members of management, mechanics and repairers, skilled machining occupations, compositors and typesetters, electricians, engravers, painters (construction and maintenance), motion picture projectionists, pattern and model makers, stationary engineers, tailors, arts occupations, hand painters, coaters, bakers, decorating occupations, and kindred workers.

- Operatives(semiskilled) Workers who operate machine or processing equipment or perform other factory-type duties of intermediate skill level which can be mastered in a few weeks and require only limited training. Includes: apprentices (auto mechanics, plumbers, bricklayers, carpenters, electricians, machinists, mechanics, building trades, metalworking trades, printing trades, etc.), operatives, attendants (auto service and parking), blasters, chauffeurs, delivery workers, sewers and stitchers, dryers, furnace workers, heaters, laundry and dry cleaning operatives, milliners, mine operatives and laborers, motor operators, oilers and greasers (except auto), painters (manufactured articles), photographic process workers, truck and tractor drivers, knitting, looping, taping and weaving machine operators, welders and flame cutters, electrical and electronic equipment assemblers, butchers and meat cutters, inspectors, testers and graders, hand packers and packagers, and kindred workers.
- **Laborers** (unskilled) Workers in manual occupations which generally require no special training who perform elementary duties that may be learned in a few days and require the application of little or no independentjudgment. Includes: garage laborers, car washers and greasers, grounds keepers and gardeners, farm workers, stevedores, wood choppers, laborers performing lifting, digging, mixing, loading and pulling operations, and kindred workers.
- **Service workers** Workers in both protective and non-protective service occupations. Includes: attendants (hospital and other institutions, professional and personal service, including nurses aides, and orderlies), barbers, char workers and cleaners, cooks, counter and fountain workers, elevator operators, firefighters and fire protection, guards, door-keepers, stewards, janitors, police officers and detectives, porters, waiters and waitresses, amusement and recreation facilities attendants, guides, ushers, public transportation attendants, and kindred workers.
- **Fiscal Year:** The period from October 1 of one year to September 30 of the following year.
- **Goal :** Under the Rehabilitation Act, an identifiable objective set by an agency to address or eliminate barriers to equal employment opportunity or to address the lingering effects of past discrimination.
- **Major Occupations:** Agency occupations that are mission related and heavily populated, relative to other occupations within the agency.
- **Onsite Program Review:** Visit by EEOC representatives to an agency to evaluate the agency's compliance with the terms of this Directive and/or to provide technical assistance.
- **Reasonable Accommodation:** Generally, any modification or adjustment to the work environment, or to the manner or circumstances under which work is customarily performed, that enables an individual with a disability to perform the essential functions of a position or enjoy equal benefits and privileges of employment as are enjoyed by similarly situated individuals without a disability. For a more complete definition, see 29

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C.F.R. § 1630.2(o). See also, EEOC's Enforcement Guidance on Reasonable Accommodation and Undue Hardship under the Americans with Disabilities Act, No. 915.002 (October 17, 2002).

- **Relevant Labor Force:** The source from which an agency draws or recruits applicants for employment or an internal selection such as a promotion.
- **Section 501 Program:** The affirmative program plan that each agency is required to maintain under Section 501 of the Rehabilitation Act to provide individuals with disabilities adequate hiring, placement, and advancement opportunities.
- **Section 717 Program:** The affirmative program of equal employment opportunity that each agency is required to maintain for all employees and applicants for employment under Section 717 of Title VII.
- **Selection Procedure:** Any employment policy or practice that is used as a basis for an employment decision.
- **Special Recruitment Program:** A program designed to monitor recruitment of, and track applications from, persons with targeted disabilities.
- Targeted Disabilities: Disabilities that the federal government, as a matter of policy, has identified for special emphasis in affirmative action programs. They are: 1) deafness; 2) blindness; 3) missing extremities; 4) partial paralysis; 5) complete paralysis; 6) convulsive disorders; 7) mental retardation; 8) mental illness; and 9) distortion of limb and/or spine.
- **Technical Assistance:** Training, assistance or guidance provided by the EEOC in writing, over the telephone or in person.
- **Under representation:** Result of conditions in which the representation of EEO groups is lower than expected.

#### **DATABASE NOTES**

- 1. The data for this report reflects the organization as of 1 October YYYY. The HR database of record, the Defense Civilian Personnel Data System (DCPDS), was used to obtain the data. It is recognized that the HR database contains anomalies that affect data reporting. The variance didn't appear severe enough to affect the calculations.
- 2. Applicant pool dataset is not available, limiting conclusions on data tables.
- 3. Manifested Imbalances and Conspicuous Absences (MICA) are the correct terms required by federal rulings to describe the term "under representation". Manifested Imbalances indicate that although women and minorities are present, their representation is below the CLF. Conspicuous Absences refers to an absence of women and/or minorities.
- 4. Grade designations are the same ones used in DCPDS based on federal guidelines. Senior individuals are defined as those members of the Senior Executive Service or equivalent, such as all pay plans that start with an "E", or "I", pay plan "ST" and some positions in the "AD" category. Data for Pay plan "EX" are excluded.
- 5. Because the HR data system has not been retooled to meet MD 715 requirements, and

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OPM has not issued an authorization for the retooling, many data points in the accompanying data tables will not consistently sum to the total Army workforce. This is especially true in the calculations for persons with disabilities. The reportable codes used by EEOC vary from those in the HR data system in that some codes were excluded. Because of this exclusion, many of the data tables will not sum to the total Army workforce. In addition, many of the tables that capture data on RNO groups, because of the variety of pay plans used in Army do not fit into the aspects of "GS" or "Wage Grade" equivalents. Therefore, many of those data points were excluded.

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# **Appendix B**

**Data Tables** 

**CEHQ** 

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# Appendix C Supporting Documents

- 1. 2009 CEHQ Org Chart.doc
- 2. 2010 CEHQ Executive Summary Final AJ-Rpt.doc
- 3. 2010 CEHQ Executive Summary Final Draft.doc
- 4. 2010 MD-715 Composite View aj.rtf
- 5. 2010 MD-715 Part F Signed.pdf
- 6. 2010 MD-715 Part Four Final.pdf
- 7. 2010 MD-715 Part One Final.pdf
- 8. 2010 MD-715 Part Three Final.pdf
- 9. 2010 MD-715 Part Two Final.pdf
- 10. 462 2010.pdf
- 11. Cmdr Policy Memo EO Complaint.pdf
- 12. Cmdr's Policy Memo EEO Policy.pdf
- 13. Cmdr's Policy Memo Quality of Worklife Programs.pdf
- 14. Cmdr's Policy Memo Sexual Harassment.pdf
- 15. USACE 2009 Strtegic Vision.pdf
- 16. USACE 2010 MD-715 Part F Signed.pdf
- 17. <u>USACE Campaign Plan Overview.ppt</u>

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