**DOD AREA COST FACTORS (ACF) PAX**
**Newsletter No 3.2.1, Dated 25 May 2022**
**TABLE 4-1, UFC 3-701-01**

1. The attached Area Cost Factors (ACF) supersedes the ACF values published by the PAX Newsletter No 3.2.1, dated 21 May 2021, and Table 4-1, Area Cost Factors of the 2020 DoD Facilities Pricing Guide, UFC 3-701-01, Change-8, dated 17 March 2022. The updated ACF shall be used, along with Primary Facilities Unit Costs from the latest issue of the Army PAX Newsletter No 3.2.2, in preparation and review of FY **2024** Military Construction, Army (MCA) and Army Family Housing (AFH) projects' DD Forms 1391 and ENG Form 3086 (budget cost estimates). These factors are **NOT** intended for use to develop and/or modify individual facilities **Sustainment Costs**, **detailed Quantity-Take-offs**, **Unit Price Book (UPB) line items**, Commercial cost data, or **User Generated unit costs**. These other cost estimating systems and databases have their own methodology and factors for adjusting costs to different locations. This Newsletter is published and maintained on the web at: http://www.usace.army.mil/CostEngineering/ProgrammingAdministrationandExecutionSystemNe.aspx

2. The ACF calculation methodology/algorithms were re-evaluated and revised in 2013 by the Tri-Service Cost Engineering Steering Committee to better reflect current market conditions. The revisions to the algorithms which generate the ACF index have caused some fluctuations in area cost factor values, however the relative relationship of construction costs for a location to the National Cost average of ACF=1 has remained unchanged.

3. In general, the Tri-Service Cost Engineering ACF software program evaluates the local costs for a United States (US) market basket of 8 labor crafts, 18 construction materials, and 4 equipment items. These materials, labor, and equipment (MLE) are representative of types of products, services, and methods used to construct most military facilities in the US. Each of the MLE costs are normalized and weighted to represent its contribution to the total cost of a typical facility. The normalized MLE is then modified by seven (7) Matrix factors that cover local conditions affecting construction costs. These Matrix factors include weather, seismic, climatic (exterior envelope zone, wind load), labor availability, contractor overhead and profit, logistics and mobilization, and local labor productivity versus the US standard. The resultant ACF for each location is normalized again by dividing by the 96 Base-City average to provide a final ACF that reflects the relationship of construction costs between that location and the Base-City average as 1. MILCON ACFs are calculated using a MLE ratio of 63/35/2.

4. There is no easy correlation between the current ACF and the previous ACF for a specific location. No common benchmark exists because both the Base City average and the relationships between cities may change from year to year. It is possible, however, to compare differences between several locations in this database with differences between the same locations in previous databases.

5. Both CONUS and OCONUS ACF values are based on a 2021 construction market survey. The CONUS survey covered 333 locations that included 96 Base Cities (two cities per State in the Continental US shown in **bold font**) average construction costs. The OCONUS survey included 78 locations and was based on a market basket of goods for typical US labor, materials, equipment, and construction methods. ACF for some locations have been developed/updated utilizing the latest data input from the Services and field offices (Districts).

6. The overall ACF value of the State should be used when the project location has no specific ACF listed in the attached Table. The ACF for the closest location should be used only when market conditions (e.g. material prices, labor rates, labor availability, bidding climate) are similar.

7. CONUS and OCONUS construction market surveys are performed annually. The ACF is not intended to or capable of responding to rapid changes in the construction market for a specific location due to various reasons such as changes in the demand or supply of construction materials or labor, accelerated construction schedule, natural disaster, etc. An increased demand for labor beyond what the local market can supply, may require the enticement of premium pay, overtime hours, temporary living expenses, and travel expenses. Users may request revisions to published ACFs when such unexpected changes occur. Each request must be initiated by the USACE District senior cost engineer, whose area of responsibility includes the location in question, and shall provide updated market basket input in the AFC software with adequate back-up documentation to HQUSACE for validation.

8. Point of contact for this Newsletter at the US Army Corps of Engineers is: Mr. Mukesh Kumar (HQUSACE), 202-761-0313, e-mail mukesh.kumar@usace.army.mil

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| **Alabama** | | **0.88** |
| Anniston Army Depot | Army | 0.86 |
| Fort Rucker | Army | 0.89 |
| Maxwell Air Force Base | Air Force | 0.91 |
| **Mobile** | Army | 0.87 |
| Mobile Area | Navy | 0.89 |
| **Montgomery** | Army | 0.89 |
| Redstone Arsenal | Army | 0.84 |
| **Alaska** | | **1.95** |
| **Anchorage** | Army | 1.90 |
| Clear Air Force Base | Air Force | 2.33 |
| Eareckson Air Force Base | Air Force | 2.49 |
| Eielson Air Force Base | Air Force | 2.07 |
| **Fairbanks** | Army | 2.00 |
| Fort Greely | Army | 2.23 |
| Fort Wainwright | Army | 2.09 |
| Joint Base, Elmendorf | Air Force | 1.93 |
| **Arizona** | | **0.85** |
| Davis Monthan Air Force Base | Air Force | 0.91 |
| Fort Huachuca | Army | 1.03 |
| Luke Air Force Base | Air Force | 0.81 |
| **Phoenix** | Army | 0.79 |
| **Tucson** | Army | 0.90 |
| Yuma MCAS | Navy | 1.04 |
| Yuma Proving Ground | Army | 1.04 |
| **Arkansas** | | **0.74** |
| **Little Rock** | Army | 0.74 |
| Little Rock Air Foce Base | Air Force | 0.74 |
| **Pine Bluff** | Army | 0.76 |
| Pine Bluff Arsenal | Army | 0.76 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| **California** | | **1.23** |
| 29 Palms Marine Corps Base | Navy | 1.30 |
| Barstow | Navy | 1.30 |
| Beale Air Force Base | Air Force | 1.24 |
| Bridgeport, CA | Navy | 1.32 |
| Camp Pendleton Marine Corps Base | Navy | 1.16 |
| China Lakes Naval Weapons Center | Navy | 1.26 |
| Concord | Army | 1.34 |
| Edwards Air Force Base | Air Force | 1.33 |
| El Centro Naval Air Field | Navy | 1.24 |
| Fort Hunter Liggett | Army | 1.32 |
| Fort Irwin | Army | 1.33 |
| Lemoore | Army | 1.18 |
| Los Angeles Area | Navy | 1.12 |
| March Air Reserve Station | Air Force | 1.16 |
| Monterey Area | Navy | 1.19 |
| **Oakland** | Navy | 1.31 |
| Port Hueneme Area | Navy | 1.20 |
| Sacramento Area | Army | 1.24 |
| San Clemente Island | Navy | 1.98 |
| **San Diego** | Army | 1.14 |
| San Nicolas Island | Navy | 1.98 |
| Seal Beach | Navy | 1.12 |
| Sierra Army Depot | Army | 1.36 |
| Stockton Area | Army | 1.17 |
| Travis Air Force Base | Air Force | 1.30 |
| Vandenberg Air Force Base | Air Force | 1.24 |
| **Colorado** | | **0.99** |
| Air Force Academy | Air Force | 1.01 |
| Buckley Air Force Base | Air Force | 1.00 |
| Cheyenne Mountain | Air Force | 1.15 |
| **Colorado Springs** | Army | 0.99 |
| **Denver** | Army | 0.98 |
| Fort Carson | Army | 1.01 |
| Peterson Air Force Base | Air Force | 1.01 |
| Pikes Peak | Army | 1.41 |
| Pueblo Army Depot | Army | 1.01 |
| Schriever Air Force Base | Air Force | 1.01 |
| **Connecticut** | | **1.15** |
| **Bridgeport** | Army | 1.13 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| **New London** | Army | 1.17 |
| New London Area | Navy | 1.19 |
| Stratford Eng Plant | Army | 1.15 |
| **Delaware** | | **1.15** |
| **Dover** | Army | 1.13 |
| Dover Air Force Base | Air Force | 1.15 |
| **Wilmington** | Army | 1.16 |
| **Florida** | | **0.86** |
| Eglin Air Force Base | Air Force | 0.87 |
| Homestead Air Reserve Station | Air Force | 0.86 |
| Hurlburt Field | Army | 0.87 |
| **Jacksonville Area** | Navy | 0.88 |
| Key West Naval Air Station | Navy | 1.04 |
| MacDill Air Force Base | Air Force | 0.85 |
| Mayport | Army | 0.88 |
| Miami | Army | 0.86 |
| **Panama City** | Army | 0.84 |
| Panama City Area | Navy | 0.86 |
| Patrick Air Force Base | Air Force | 0.93 |
| Pensacola Area | Navy | 0.89 |
| Tyndall Air Force Base | Air Force | 0.87 |
| Whiting Field | Army | 0.89 |
| **Georgia** | | **0.87** |
| **Albany** | Navy | 0.86 |
| Athens | Army | 0.82 |
| Atlanta | Army | 0.82 |
| Fort Stewart | Army | 0.89 |
| Fort Benning | Army | 0.92 |
| Fort Gordon | Army | 0.96 |
| Kings Bay | Navy | 0.98 |
| Marine Corps Logistics Base | Navy | 0.88 |
| Moody Air Force Base | Air Force | 0.92 |
| Robins Air Force Base | Air Force | 0.89 |
| **Savannah** | Army | 0.87 |
| **Hawaii** | | **2.33** |
| Barbers Point Naval Station | Navy | 2.30 |
| Barking Sands | Navy | 2.72 |
| Fort Derussy | Army | 2.23 |
| Fort Shafter | Army | 2.23 |
| Honolulu | Army | 2.23 |
| Joint Base, Pearl Harbor | Navy | 2.23 |
| **Kaneohe Bay** | Navy | 2.43 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| Pohakuloa | Navy | 2.64 |
| Schofield Barracks | Army | 2.23 |
| Tripler Army Medical Center | Army | 2.23 |
| Wheeler Army Air Field | Army | 2.23 |
| **Idaho** | | **1.00** |
| **Boise** | Army | 0.89 |
| **Mountain Home** | Army | 1.10 |
| Mountain Home Air Foce Base | Air Force | 1.15 |
| **Illinois** | | **1.07** |
| **Belleville** | Army | 1.09 |
| Great Lakes (NTC) | Navy | 1.28 |
| **Rock Island** | Army | 1.05 |
| Rock Island Arsenal | Army | 1.07 |
| Scott Air Force Base | Air Force | 1.11 |
| **Indiana** | | **0.98** |
| Crane NWSC | Navy | 1.06 |
| Grissom Air Reserve Base | Air Force | 1.01 |
| **Indianapolis** | Army | 1.00 |
| **Logansport** | Army | 0.96 |
| **Iowa** | | **1.02** |
| **Burlington** | Army | 1.01 |
| **Des Moines** | Army | 1.02 |
| Iowa Army Ammo Plant | Army | 1.09 |
| **Kansas** | | **0.89** |
| Fort Leavenworth | Army | 1.05 |
| Fort Riley | Army | 1.03 |
| **Manhattan** | Army | 0.92 |
| McConnell Air Force Base | Air Force | 0.87 |
| **Wichita** | Army | 0.86 |
| **Kentucky** | | **0.86** |
| Fort Campbell | Army | 0.91 |
| Fort Knox | Army | 0.94 |
| **Lexington** | Army | 0.90 |
| Lexington/Blue Grass AD | Army | 0.98 |
| **Louisville** | Army | 0.82 |
| **Louisiana** | | **0.84** |
| Barksdale Air Force Base | Air Force | 0.85 |
| Fort Polk | Army | 0.86 |
| Louisiana Army Ammo Plant | Army | 0.85 |
| NAS, JRB, New Orleans | Navy | 0.87 |
| **New Orleans** | Army | 0.85 |
| New Orleans Army Base | Navy | 0.87 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| **Shreveport** | Army | 0.83 |
| **Maine** | | **0.99** |
| **Bangor** | Army | 1.00 |
| Kittery/Portsmouth | Navy | 1.10 |
| **Portland** | Army | 0.97 |
| **Maryland** | | **1.03** |
| Aberdeen Proving Ground | Army | 0.98 |
| Annapolis | Navy | 1.00 |
| **Baltimore** | Army | 0.98 |
| Bethesda | Navy | 1.10 |
| Chesapeake Beach | Navy | 1.07 |
| Fort Detrick | Army | 1.08 |
| Fort George G Meade | Army | 1.05 |
| Indian Head | Navy | 1.05 |
| Joint Base Andrews AFB & Naval Air Facility | Air Force | 1.08 |
| **Lexington Park** | Navy | 1.08 |
| Patuxent River Area | Navy | 1.13 |
| Thurmont | Army | 1.14 |
| **Massachusetts** | | **1.24** |
| **Boston** | Army | 1.30 |
| Fort Devens | Army | 1.25 |
| Hanscomb Air Force Base | Air Force | 1.33 |
| Natick Soldiers System Center | Army | 1.30 |
| **Springfield** | Army | 1.17 |
| **Michigan** | | **0.99** |
| **Detriot** | Army | 1.03 |
| Detroit Arsenal | Army | 1.05 |
| **Marquette** | Army | 0.95 |
| **Minnesota** | | **1.09** |
| **Duluth** | Army | 1.04 |
| **Minneapolis** | Army | 1.14 |
| **Mississippi** | | **0.71** |
| **Biloxi** | Army | 0.75 |
| **Columbus** | Army | 0.67 |
| Columbus Air Force Base | Air Force | 0.69 |
| Gulfport Area | Navy | 0.75 |
| Keesler Air Force Base | Air Force | 0.75 |
| Meridian Naval Air Station | Navy | 0.73 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| **Missouri** | | **1.00** |
| Fort Leonard Wood | Army | 1.01 |
| **Kansas City** | Army | 0.98 |
| Lake City Army Ammo Plant | Army | 1.02 |
| **Sedalia** | Army | 1.01 |
| Whiteman Air Force Base | Air Force | 1.12 |
| **Montana** | | **1.12** |
| **Billings** | Army | 1.10 |
| **Great Falls** | Army | 1.14 |
| Malmstrom Air Force Base | Air Force | 1.16 |
| **Nebraska** | | **0.92** |
| **Grand Island** | Army | 0.95 |
| Offutt Air Force Base | Air Force | 0.90 |
| **Omaha** | Army | 0.88 |
| **Nevada** | | **1.16** |
| Creech Air Force Base | Air Force | 1.23 |
| **Fallon** | Navy | 1.18 |
| Hawthorne | Army | 1.23 |
| Hawthorne Army Ammo Plant | Army | 1.26 |
| **Las Vegas** | Army | 1.14 |
| Nellis Air Force Base | Air Force | 1.18 |
| **New Hampshire** | | **1.07** |
| **Concord** | Army | 1.06 |
| **Portsmouth** | Army | 1.07 |
| **New Jersey** | | **1.26** |
| Earle Naval Weapons Station | Navy | 1.27 |
| Joint Base, McGuire Dix Lakehurst | Air Force | 1.27 |
| **Newark** | Army | 1.27 |
| Picatinny Arsenal | Army | 1.30 |
| **Trenton** | Army | 1.25 |
| **New Mexico** | | **0.92** |
| **Alamogordo** | Army | 0.93 |
| **Albuquerque** | Army | 0.90 |
| Cannon Air Force Base | Air Force | 1.04 |
| Holloman Air Force Base | Air Force | 0.99 |
| Kirtland Air Force Base | Air Force | 0.92 |
| White Sands Missile Range | Army | 0.99 |
| **New York** | | **1.08** |
| **Albany New York** | Army | 1.09 |
| **Buffalo** | Navy | 1.07 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| Fort Drum | Army | 1.17 |
| New York City | Army | 1.48 |
| Niagara | Navy | 1.09 |
| Rome Laboratory | Air Force | 1.18 |
| Scotia | Army | 1.11 |
| Staten Island | Navy | 1.48 |
| US Military Academy | Army | 1.27 |
| Watervliet Arsenal | Army | 1.11 |
| **North Carolina** | | **0.91** |
| **Fayetteville** | Army | 0.84 |
| **Wilmington** | Army | 0.97 |
| Camp LeJeune Area | Navy | 0.97 |
| Cherry Point | Navy | 0.94 |
| Fort Bragg | Army | 0.87 |
| New River Marine Corps Air Station | Navy | 0.97 |
| Seymour Johnson AFB | Air Force | 0.83 |
| Sunny Point | Navy | 0.87 |
| **North Dakota** | | **1.11** |
| **Grand Forks** | Army | 1.09 |
| Grand Forks Air Force Base | Air Force | 1.11 |
| **Minot** | Army | 1.12 |
| Minot Air Force Base | Air Force | 1.14 |
| **Ohio** | | **0.94** |
| **Dayton** | Army | 0.95 |
| Ravena Army Ammo Plant | Army | 0.94 |
| Wright-Patterson AFB | Air Force | 0.97 |
| **Youngstown** | Army | 0.92 |
| **Oklahoma** | | **0.83** |
| Altus Air Force Base | Air Force | 0.88 |
| Fort Sill | Army | 0.85 |
| **Lawton** | Army | 0.82 |
| **Oklahoma City** | Army | 0.83 |
| Tinker Air Force Base | Air Force | 0.85 |
| Vance Air Force Base | Air Force | 0.88 |
| **Oregon** | | **1.16** |
| **Pendleton** | Army | 1.22 |
| **Portland** | Army | 1.10 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| **Pennsylvania** | | **1.16** |
| Carlisle Barracks | Army | 1.05 |
| **Harrisburg** | Army | 1.03 |
| Indiantown Gap MR | Army | 1.05 |
| Letterkenny Army Depot | Army | 1.04 |
| Mechanicsburg Area | Navy | 1.05 |
| New Cumberland Army Depot | Army | 1.05 |
| **Philadelphia** | Army | 1.28 |
| Tobyhanna Army Depot | Army | 1.13 |
| **Rhode Island** | | **1.23** |
| **Newport** | Navy | 1.26 |
| **Providence** | Army | 1.20 |
| **South Carolina** | | **0.88** |
| Beaufort Area | Navy | 0.99 |
| **Charleston** | Army | 0.91 |
| **Columbia** | Army | 0.84 |
| Fort Jackson | Army | 0.85 |
| Joint Base, Charleston | Air Force | 0.93 |
| Shaw Air Force Base | Air Force | 0.93 |
| **South Dakota** | | **0.97** |
| Ellsworth Air Force Base | Air Force | 0.96 |
| **Rapid City** | Army | 0.93 |
| **Sioux Falls** | Army | 1.00 |
| **Tennessee** | | **0.86** |
| Arnold Air Force Base | Air Force | 0.93 |
| **Chattanooga** | Army | 0.87 |
| **Memphis** | Army | 0.85 |
| Millington Naval Support Activity | Navy | 0.87 |
| Volunteer Ordinance Works | Army | 0.89 |
| **Texas** | | **0.88** |
| Camp Bullis | Army | 0.88 |
| Corpus Christi Area | Navy | 0.82 |
| Dyess Air Force Base | Air Force | 0.86 |
| **El Paso** | Army | 0.89 |
| Fort Bilss | Army | 0.95 |
| Fort Hood | Army | 0.88 |
| Fort Worth | Navy | 0.82 |
| Goodfellow Air Force Base | Air Force | 0.85 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| Joint Base, San Antonio | Air Force | 0.89 |
| Kingsville Area | Navy | 0.84 |
| Laughlin Air Force Base | Air Force | 1.00 |
| Red River Army Depot | Army | 0.84 |
| San Angelo | Army | 0.83 |
| **San Antonio** | Army | 0.87 |
| Sheppard Air Force Base | Air Force | 0.91 |
| **Utah** | | **1.07** |
| Dugway Proving Ground | Army | 1.14 |
| Hill Air Force Base | Air Force | 1.09 |
| **Ogden** | Army | 1.07 |
| **Salt Lake City** | Army | 1.07 |
| Tooele Army Depot | Army | 1.14 |
| **Vermont** | | **1.01** |
| **Burlington** | Army | 0.99 |
| **Montpelier** | Army | 1.03 |
| **Virginia** | | **0.82** |
| Camp Peary | Army | 0.89 |
| Chesapeake | Navy | 0.89 |
| Dahlgren | Army | 1.07 |
| Fort A. P. Hill | Army | 1.07 |
| Fort Belvoir | Army | 1.05 |
| Fort Lee | Army | 0.80 |
| Fort Pickett | Army | 0.80 |
| Joint Base Fort Myer - Henderson Hall | Army | 1.05 |
| Joint Base, Langley-Eustis | Air Force | 0.89 |
| Joint Base, Little Creek - Fort Story | Navy | 0.89 |
| **Norfolk** | Army | 0.86 |
| Oceana Naval Air Station | Navy | 0.89 |
| **Petersburg** | Army | 0.78 |
| Quantico | Army | 1.05 |
| Radford Army Ammo Plant | Army | 0.92 |
| Wallops Island | Navy | 1.12 |
| Yorktown | Navy | 0.89 |
| **Washington** | | **1.11** |
| Bangor | Navy | 1.20 |
| Bremerton | Navy | 1.20 |
| Fairchild Air Force Base | Air Force | 1.10 |
| Indian Island | Navy | 1.20 |
| Joint Base, Lewis-McChord | Army | 1.16 |

| DOD Area Cost Factors - CONUS<br>**PAX Newsletter, Dated 25 May 2022** - National Average 1.00 | | |
|---|---|---|
| **CONUS Installations By STATE** | **Service** | **ACF Official** |
| Keyport | Navy | 1.20 |
| Silverdale | Navy | 1.20 |
| **Spokane** | Army | 1.08 |
| **Tacoma** | Army | 1.14 |
| Whidbey Island | Navy | 1.27 |
| Yakima Firing Range | Army | 1.10 |
| **Washington DC** | | **1.08** |
| Fort McNair | Navy | 1.08 |
| Joint Base, Anacostia-Bolling-Naval Reseach Lab | Army | 1.08 |
| **West Virginia** | | **1.05** |
| **Bluefield** | Army | 1.07 |
| **Charleston** | Army | 1.02 |
| Sugar Grove | Navy | 1.37 |
| **Wisconsin** | | **1.14** |
| Fort McCoy | Army | 1.19 |
| **Madison** | Army | 1.10 |
| **Milwaukee** | Army | 1.17 |
| **Wyoming** | | **1.00** |
| **Casper** | Army | 1.00 |
| **Cheyenne** | Army | 1.00 |
| F E Warren Air Force Base | Air Force | 1.02 |

**DOD Area Cost Factors - OCONUS**
**PAX Newsletter, Dated 25 May 2022** - US Average 1.00

| Country | Location & Local Currency per US Dollar | Service | ACF Official |
|---|---|---|---|
| **Afghanistan** | **Afghani - 76.73** | | **1.89** |
| | Kabul | Army | 1.89 |
| **Albania** | **Albanian Leke - 104.35** | | **1.03** |
| | Tirana | Army | 1.03 |
| **American Samoa** | **US Dollar - 1.00** | | **1.97** |
| | Pago Pago | Army | 1.97 |
| **Australia** | **Australian Dollar 1.39** | | **1.43** |
| | Darwin | Navy | 1.43 |
| **Azores** | **Euro - 0.87** | | **1.50** |
| | Lajes | Air Force | 1.50 |
| **Bahamas** | **US Dollar - 1.00** | | **1.81** |
| | San Andros | Navy | 1.81 |
| **Bahrain** | **Bahraini Dinar 0.38** | | **1.03** |
| | Askar | Navy | 1.03 |
| **Belgium** | **Euro - 0.87** | | **0.82** |
| | Brussels | Air Force | 0.82 |
| | Mons/Chieveres | Army | 0.83 |
| **Bulgaria** | **Bulgarian Lev - 1.67** | | **0.83** |
| | Sofia | Army | 0.83 |
| **Cambodia** | **Cambodian Riel - 4098.36** | | **1.12** |
| | Phnom Penh | Navy | 1.12 |
| **Columbia** | **Columbian Peso - 3825.55** | | **0.77** |
| | Bogota | Army | 0.77 |
| **Crete** | **Euro - 0.87** | | **1.33** |
| | Souda Bay | Navy | 1.33 |
| **Croatia** | **Croatian Kuna - 7.56** | | **0.74** |
| | Zagreb | Army | 0.74 |
| **Cuba** | **US Dollar - 1.00** | | **2.31** |
| | Guantanamo Bay | Navy | 2.31 |
| **Diego Garcia** | **US Dollar - 1.00** | | **2.86** |
| | Diego Garcia | Navy | 2.86 |
| **Egypt** | **Egyptian Pound - 15.75** | | **1.08** |
| | Cairo | Navy | 1.08 |

**DOD Area Cost Factors - OCONUS**

P**AX Newsletter, Dated 25 May 2022** - National Average 1.00

| Country | Location & Local Currency per US Dollar | Service | ACF Official |
|---|---|---|---|
| **El Salvador** | **US Dollar - 1.00** | | **1.25** |
| | El Salvador | Navy | 1.25 |
| **Estonia** | **Euro - 0.87** | | **1.01** |
| | Tallinn | Army | 1.01 |
| **Georgia Republic** | **Georgian Lari - 3.23** | | **1.07** |
| | Tbilisi | Army | 1.07 |
| **Germany** | **Euro - 0.87** | | **0.97** |
| | Kaiserslautern | Army | 0.95 |
| | Stuttgart | Army | 1.00 |
| | Wiesbaden | Army | 0.96 |
| **Greece** | **Euro - 0.87** | | **0.87** |
| | Athens | Navy | 0.87 |
| **Greenland** | **Danish Kroner - 6.48** | | **3.21** |
| | Thule | Air Force | 3.21 |
| **Guam** | **US Dollar - 1.00** | | **2.75** |
| | Guam | Navy | 2.75 |
| **Honduras** | **Honduran Lempira - 24.35** | | **1.07** |
| | Tegucigalpa | Army | 1.07 |
| **Horn of Africa** | **Djiboutian Franc - 177.71** | | **1.57** |
| | Djibouti | Navy | 1.57 |
| **Iceland** | **Iceland Krona - 138.53** | | **1.84** |
| | Reykjavik | Navy | 1.84 |
| **Iraq** | **Iraqi Dinar - 1186.00** | | **1.70** |
| | Baghdad | Army | 1.70 |
| **Israel** | **Israelin New Shekels - 3.42** | | **1.04** |
| | Tel Aviv | Army | 1.04 |
| **Italy** | **Euro - 0.87** | | **0.91** |
| | Aviano | Army | 0.95 |
| | Naples | Navy | 0.90 |
| | Sigonella | Navy | 0.88 |
| | Vicenza | Army | 0.89 |
| **Japan** | **Japanese Yen - 106.45** | | **2.04** |
| | Atsugi | Navy | 2.07 |
| | Iwakuni | Navy | 2.13 |
| | Misawa | Air Force | 2.20 |
| | Okinawa | Air Force | 2.00 |
| | Tokyo | Army | 1.94 |
| | Yokosuka | Navy | 1.90 |

**DOD Area Cost Factors - OCONUS**

**PAX Newsletter, Dated 25 May 2022 -** National Average 1.00

| Country | Location & Local Currency per US Dollar | Service | ACF Official |
|---|---|---|---|
| **Kenya** | **Kenyan Shilling - 126.99** | | **1.10** |
| | Mombassa | Navy | 1.10 |
| **Kuwait** | **Kuwaiti Dinar - 0.31** | | **1.20** |
| | Kuwait City | Army | 1.20 |
| **Kwajalein** | **US Dollar - 1.00** | | **3.59** |
| | Kwajalein | Army | 3.59 |
| **Latvia** | **Euro - 0.87** | | **0.86** |
| | Riga | Army | 0.86 |
| **Lithuania** | **Euro - 0.87** | | **0.80** |
| | Vilnius | Army | 0.80 |
| **Netherlands** | **Euro - 0.87** | | **1.10** |
| | Oss | Army | 1.10 |
| **Northern Marianas** | **US Dollar - 1.00** | | **3.42** |
| | Saipan | Navy | 3.42 |
| **Oman** | **Omani Rial - 0.38** | | **1.12** |
| | Ruwi | Army | 1.12 |
| **Peru** | **Peruvian Noevo Sol - 3.61** | | **0.82** |
| | Lima | Navy | 0.82 |
| **Philippines** | **Philippine Peso - 48.37** | | **1.22** |
| | Zamboanga | Navy | 1.22 |
| **Poland** | **Polish Zloty - 3.81** | | **1.01** |
| | Warsaw | Army | 1.01 |
| **Puerto Rico** | **US Dollar - 1.00** | | **1.38** |
| | Ponce/Fort Allen | Army | 1.41 |
| | San Juan Metro/Fort Buchanan | Army | 1.34 |
| **Qatar** | **Qatari Rial - 3.64** | | **1.16** |
| | Doha | Army | 1.16 |
| **Romania** | **Romanian New Leu - 4.87** | | **0.86** |
| | Bucharest | Army | 0.86 |
| **Saudi Arabia** | **Saudi Riyal - 3.75** | | **1.23** |
| | Riyadh | Army | 1.23 |
| **Singapore** | **Singapore Dollar - 1.38** | | **1.19** |
| | Singapore | Navy | 1.19 |
| **South Korea** | **South Korean Won - 1190.93** | | **1.17** |
| | DMZ Area | Army | 1.37 |
| | Kunsan | Army | 1.18 |
| | Osan | Air Force | 1.20 |
| | Pusan | Army | 1.10 |
| | Pyong Taek | Army | 1.12 |
| | Seoul | Army | 1.10 |
| | Taegu | Army | 1.13 |
| | Tong Du Chon | Army | 1.13 |
| **Spain** | **Euro - 0.87** | | **1.23** |
| | Moron | Army | 1.21 |
| | Rota | Navy | 1.24 |

| DOD Area Cost Factors - OCONUS<br>PAX Newsletter, Dated 25 May 2022 - National Average 1.00 | | | |
|---|---|---|---|
| **Country** | **Location & Local Currency per US Dollar** | **Service** | **ACF Official** |
| **Thailand** | **Thai Baht - 31.57** | | **0.74** |
| | Bangkok | Army | 0.74 |
| **Turkey** | **Turkish Lira - 7.22** | | **1.02** |
| | Ankara | Air Force | 0.99 |
| | Incirlik | Air Force | 1.05 |
| **United Arab Emirates** | **UAE Dirham - 3.677** | | **1.12** |
| | Dubai | Navy | 1.12 |
| **United Kingdon** | **British Pound - 0.78** | | **1.19** |
| | Fairford/Croughton | Air Force | 1.19 |
| | Lakenheath | Army | 1.20 |
| | Menwith Hill | Air Force | 1.18 |