

FY 2021	Basic Daily Food Allowance	BDFA	JULY
ALABAMA			\$ 12.68
ARIZONA			\$ 12.26
ARKANSAS			\$ 12.19
BALTO (US FOOD Svc & Ettlne) & cy N Mid Atlantic & DC			\$ 14.32
CALIFORNIA cy San Francisco, Los Angeles			\$ 14.58
COLORADO/WYOMING/			\$ 12.90
FLORIDA			\$ 13.31
FORT BLISS & NM			\$ 12.57
FORT DRUM			\$ 13.19
FORT HOOD / TX			\$ 12.43
Ft SILL			\$ 12.41
GEORGIA			\$ 12.82
KANSAS / MO			\$ 12.27
KENTUCKY			\$ 12.55
LOS ANGELES CALIFORNIA cy San Fran			\$ 14.58
MISSISSIPPI / LOUISIANA /			\$ 12.23
MISSOURI			\$ 12.27
NEBRASKA / IA / MINNESOTA /			\$ 12.82
NEW ENGLAND			\$ 14.96
NEW JERSEY			\$ 13.91
NEW MEXICO			\$ 12.57
NEVADA			\$ 13.15
NORTH CAROLINA			\$ 13.44
NORTH MID ATLANTIC / US FOOD Svc & Ettlne cy Balto & DC			\$ 14.32
OKLAHOMA / cy Ft Sill			\$ 12.41
SAN ANTONIO			\$ 12.32
SAN FRANCISCO / cy California			\$ 14.58
SEATTLE / WA			\$ 14.09
SOUTH CAROLINA			\$ 13.31
TIDEWATER			\$ 12.71
TENNESSEE			\$ 13.05
TEXAS cy Hood			\$ 12.43
White Sand / NM			\$ 12.57
Wisconsin Ft McCoy			\$ 12.85
AVERAGE - CONUS before H2F values			\$ 13.09
RC BDFA by letter - October & APRIL each year			\$ 12.80
AVERAGE - OCONUS (Does Not Include the AOR) without H2F values			\$ 16.59
ALASKA / (SYSCO OF SEATTLE) D3173 / DA003 see sites, scroll to end of report			\$ 21.26
EUROPE #1 / (TWI) & EUROPE #2			\$ 17.40
EUROPE SOUTH / (EBREX)			\$ 17.66
GUAM / (QUALITY DISTRIBUTORS)			\$ 13.87
HAWAII /			\$ 19.88
HONDURAS/ / VI /			\$ 15.70
JAPAN, Okinawa			\$ 16.35
KOREA			\$ 15.70
PUERTO RICO /			\$ 15.70
Bulgaria/Kosovo/Romania/Turkey sites			\$ 17.01
Hungary/Lithuania/Poland/sites			\$ 17.01
AOR-Afghanistan--			\$ 16.35
AOR-Iraq--			\$ 16.35
AOR-Jordan--			\$ 16.35
AOR-Kuwait-Qatar-Saudi Arabia-UAE			\$ 16.35
DJIBOUTI (ship CH)			\$ 13.09

Split Alaska by zone effective DEC 2019 FY20 - base amount w QOL, then transport fee	\$ 21.26
JBER Ft Richardson SPE30017D3173 zone #1	\$ 21.26
Greely (2) SPE30017DA003 zone #2	\$ 22.11
Cold Weather TC (1) SPE30017DA003 zone #2	\$ 22.11
Wainwright (1) SPE30017DA003 zone #2	\$ 22.11