

<b>FY 2022 Basic Daily Food Allowance - in transition to DLA data</b>	<b>B DFA</b>	<b>MARCH</b>
ALABAMA		\$ 13.88
ARIZONA		\$ 13.78
ARKANSAS		\$ 13.73
BALTO (US FOOD Svc & Ettlne) & cy N Mid Atlantic & DC		\$ 15.04
CALIFORNIA cy San Francisco, Los Angeles		\$ 15.31
COLORADO/WYOMING/		\$ 14.32
FLORIDA		\$ 14.43
FORT BLISS & NM		\$ 13.80
FORT DRUM n-NY		\$ 14.24
FORT HOOD / TX		\$ 13.74
FORT SILL		\$ 13.67
GEORGIA		\$ 13.92
KANSAS / MO		\$ 13.49
KENTUCKY		\$ 13.80
LOS ANGELES CALIFORNIA cy San Fran		\$ 15.31
MISSISSIPPI / LOUISIANA /		\$ 13.66
MISSOURI		\$ 13.49
NEBRASKA / IA / MINNESOTA /		\$ 14.28
NEW ENGLAND		\$ 15.71
NEW JERSEY		\$ 14.72
NEW MEXICO		\$ 13.80
NEVADA		\$ 14.24
NORTH CAROLINA		\$ 14.32
NORTH MID ATLANTIC / US FOOD Svc & Ettlne cy Balto & DC		\$ 15.04
OKLAHOMA / cy Ft Sill		\$ 13.68
SAN ANTONIO		\$ 13.57
SAN FRANCISCO / cy California		\$ 15.31
SEATTLE / WA		\$ 15.14
SOUTH CAROLINA		\$ 13.97
TIDEWATER		\$ 14.05
TENNESSEE		\$ 14.09
TEXAS cy Hood		\$ 13.64
Washington/Oregon		\$ 15.06
White Sand / NM		\$ 13.80
Wisconsin Ft McCoy		\$ 14.09
<b>AVERAGE - CONUS before H2F values</b>		\$ 14.24
RC B DFA by letter - <b>October</b> & <b>APRIL</b> each year		\$ 13.39
<b>AVERAGE - OCONUS non-AOR without H2F values</b>		\$ 18.18
<b>ALASKA / (SYSCO OF SEATTLE) D3173 / DA003 see sites, scroll to end of report</b>		\$ 22.46
EUROPE #1 / (TWI) & <b>EUROPE #2</b>		\$ 18.38
EUROPE <b>SOUTH</b> / (EBREX)		\$ 19.00
GUAM / (QUALITY DISTRIBUTORS)		\$ 16.15
HAWAII /		\$ 18.50
HONDURAS// VI /		\$ 16.06
JAPAN		\$ 18.20
OKINAWA		\$ 19.03
KOREA		\$ 17.17
<b>Marshall Islands - Kwajalein new Dec 2021</b>		\$ 19.91

PUERTO RICO /	\$ 15.10
Bulgaria/Kosovo/Romania/Turkey sites	\$ 18.00
Hungary/Lithuania/Poland/sites	\$ 18.00
AOR-Bahrain, Qatar, Saudi Arabia	\$ 17.27
AOR-Iraq,Jordan, Syria, Kuwait	\$ 18.02
AOR-Jordan--	\$ 18.02
AOR-Djbouti, Kenya, Oman, UAE	\$ 17.27
<b>Split Alaska by zone effective DEC 2019 FY20 - base amount w QOL, then transport fee</b>	\$ 22.46
<b>JBER Ft Richardson</b> zone #1	\$ 22.46
<b>Greely (2)</b> zone #2	\$ 23.23
<b>Cold Weather TC (1)</b> zone #2	\$ 23.23
<b>Wainwright (1)</b> zone #2	\$ 23.23