

MISSISSIPPI STATE TAX COMPUTATION

The capability shall be provided for NPPS to compute the biweekly Mississippi state tax withholding deduction as follows.

$$(((A - B) * C + D) / 26) + E$$

Where,

- A = Taxable Gross (refer to the following computation)
- B = Tax Table Earnings Floor
- C = Tax Table Rate
- D = Tax Table Floor Withholding
- E = State Tax: Additional W/H

The Taxable Gross shall be computed as follows.

$$((A + B + C - D) * 26) - (E + F)$$

Where,

- A = Gross Earnings
- B = Adjustments to Gross Earnings
- C = Foreign Differential
- D = Biweekly TSP Total Deduction
- E = Standard Deduction (refer to the following computation)
- F = Total Exemption (refer to the following computation)

The Standard Deduction shall be computed as follows.

State Tax: Marital Code	Standard Deduction	
S	2300.00	Single
M	4200.00	Married
M	2100.00	Married and Spouse Employed
H	3400.00	Single

The Total Exemption shall be computed as follows.

$$A + (B * D) + (C * D)$$

Where,

- A = Personal Exemption (determined by employee as the alternate amount)
- B = State Tax: Exemptions (dependents claimed)
- C = State Tax: Additional Exempts (age and blindness exemption)
- D = Tax Table Exempt Amount