

## W-4 Michigan Tax Withholding

Employee must submit a signed MI-W-4 for Michigan reporting and withholding. **NOTE:** New employees must also submit a W-4 for Federal withholdings.

After updating the State Tax Information, the Tax Distribution must also be set up in HRS.

For additional information about entering a W-4, see KB 16889.

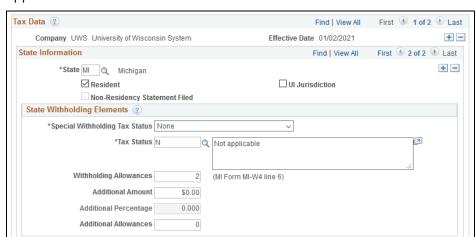
## **State Tax Tab**

Navigation: Payroll for North America > Employee Pay Data USA > Tax Information > Update Employee Tax Data

- 1. On the **WI** (default) row:
  - Uncheck Resident.
  - Verify **UI Jurisdiction** is checked.
  - Change Special Withholding Tax Status to No Taxable Gross, No Tax Taken.
- 2. Add a row in the State Information section.
- 3. Enter MI in the **State** field.
- 4. Verify **Resident** is checked.
- 5. Review that **UI Jurisdiction** is unchecked.
- 6. **Special Withholding Tax Status** should be None.

**NOTE**: If the employee has checked the box for exempt from MI taxes (line 8) on the MI-W4, then set tax status to Maintain Taxable Gross.

- 7. Select Tax Marital Status of Not Applicable.
- 8. Enter **Withholding Allowance** from MI-W4 line 6.
- 9. Enter **Additional Amount** from MI-W4 line 7.
- 10. Click Save.



Last Revised: 11/18/2020



## Update Tax Distribution

**NOTE**: When viewing the paycheck, a line will appear on the Taxes tab showing both Wisconsin and Michigan tax.

Navigation: Payroll for North America > Employee Pay Data USA > Tax Information > Update Tax Distribution

- 1. Add a row.
- 2. Change the **State** to MI.
- 3. Verify the **Percent of Distribution** is 100.
- 4. Click Save.

## **Claim Reciprocity or MI Taxes?**

If you have an employee that has completed the UW W-4 Supplemental form defining Michigan reciprocity, please let them be aware that the UW is registered with the State of Michigan if they wish to have MI taxable wage reporting and tax withholding.

If they would like to remain on reciprocity, they may do so. Otherwise, provide them with the link to the MI-W4.

Last Revised: 11/18/2020