



HRS7815 - TRS Non-OASDI Employer Contribution

Table of Contents

HRS7815 - TRS Non-OASDI Employer Contribution i
HRS7815 - TRS Non-OASDI Employer Contribution 1


HRS7815 - TRS Non-OASDI Employer Contribution

Payroll > Reports > TRS Reports > TRS Non-OASDI Employer Contribution

This report allows you to calculate the TRS Non-OASDI (Old Age, Survivors, and Disability Insurance) expense and interface to Finance. The amounts are reported from the job history record by TRS position code.

Employees who are not teachers or full-time librarians are indicated by an asterisk (*) in the State Minimum Salary column. A number sign (#) denotes a deduction in salary for dock in pay.

This report is printed in landscape orientation.

Parameter	Parameter Description
Print Non-OASDI Contrib Worksheet only (1) or Worksheet and General Journals (2)	1 - Print the TRS Non-OASDI Contrib Worksheet only. 2 - Print the TRS Non-OASDI Contrib Worksheet and general journals. This is a required field.
Report Month (01-12)	Type a specific report month in the MM format (e.g., 11). The report month is used to determine if an employee is eligible for TRS or is still within the 90-day waiting period for TRS. This is a required field.
Report Year (YYYY)	Type a report year in the YYYY format. The report year is used to determine if an employee is eligible for TRS or is still within the 90-day waiting period for TRS. This is a required field.
Select Frequency(ies), or blank for ALL	Type a one-digit frequency number separating multiple frequency numbers with a comma (e.g., 5, 6). Or, click  to search for payroll frequencies. Otherwise, leave blank to use all payroll frequencies.
File ID Current (C) or Previous Year File ID (P) (only for Worksheet and General Journals)	C - Retrieve and calculate data for the current year file ID. P - Retrieve and calculate data for the previous year file ID. Note: This parameter is only applicable when the report is run with the Print TRS373 Worksheet only (1) or TRS373 and General Journals (2) parameter set to 2.

[Generate the report.](#)