

Payroll System Main Menu – Special Processing

Program 20: Third-Party Check

Third-Party checks are commonly wages paid by an insurance company for individuals receiving Workers' Compensation. The payer provides information to the employer and requests that the wages be added to an individual's totals for W2 reporting purposes.

Before you will be able to add a Third Party check, an Earning Code categorized as **Third Party** must exist. If it does not exist refer to the section **Adding Earning Code** for instructions to add it.

IMPORTANT: Any wages added as Third Party and tax withholdings that may have been taken will not update to General Ledger when completed; only Employer Taxes will update. If Earning is set up as taxable for all taxes, the system will complete FUTA & SUTA as usual when the individual has yet to earn the maximum wages. If the employee's FUTA and SUTA obligations have been met, only Employer FICA and Employer MEDICARE expenses and accrual will post to the GL. The US Government Wage report will also show a portion of Employee FICA and Employee Medicare is paid by the third party under the adjustment section on the Summary page, line 7.

Third Party Check

Company #01 - Auto/Mate GoTeam 1

User: automate
Tue, Feb 18, 2020 12:19



- ✓ 01: SALES
 - LEON, SIERRA M (6417773)
 - STEVEN, CAT (000129)
 - TAYLOR, VICTOR R (000290)
- ✓ 02: SERVICE
 - ALLEN, MATHEW (000128)
 - FAGAN, KIMBERLY (000300)
 - SCHMOE, JOSEPH (000150)
- ✓ 03: PARTS
 - WASHINGTON, GEORGE (000155)
 - YOUNG, NEIL (000130)
- ✓ 04: OWNER
 - ROCKAFELLA, JOHN D (000126)
- ✓ 05: CLERICAL
 - EINSTEIN, ALBERTA (000151)
 - JEFFERSON, THOMAS (000154)
 - MILLER, GEORGE R. (1)
 - ROCKAFELLA, JAYNE (000127)
- ✓ 06: MAINT
 - ABRAM, NORM (000153)
- ✓ 07: BODY SHOP
 - CLAPTON, ERIC (000152)

Select the employee that is receiving the 3rd Party Check, and fill in the information below, then hit "Next".

Check issued to: **STEVEN, CAT - 000129**

Check Date 02/18/2020

Check ID/Number

Pay Frequency Weekly

Pay Period 02/11/2020 - 02/18/2020

Next
Cancel

1. From the Employee List, click to select the employee that the Third Party check will be added.
2. Select the Check Date (cannot precede that of any previously issued check)
3. Input the Third-Party Check ID/Number
4. Select Pay Frequency
5. Select Pay Period
6. Click **Next**

Third Party Check

Company #01 - Auto/Mate GoTeam 1

User: automate
Mon, Mar 2, 2020 14:21



Enter the numbers from the check.

Check issued to: **STEVENS, CAT - 000129**

Check Info	Numbers	Employer Taxes
Check Date: 03/02/2020	E016: THIRD PARTY SICK \$0.00	OASDI/ER: \$0.00
Check ID/Number: 12-1234	US Federal Tax: \$0.00	Medicare/ER: \$0.00
Pay Frequency: Weekly	US FICA: \$0.00	US FUTA: \$0.00
Pay Period: 02/24/2020 - 03/02/2020	US Medicare: \$0.00	NY SUTA: \$0.00
	US Medicare HiEarn: \$0.00	Total: \$0.00
	NY State Tax: \$0.00	
	NY SDI: \$0.00	
	Net Pay: \$0.00	

The following screen displays the information you entered in the prior screen; click **Back** to return to that screen. Clicking **Cancel** will delete this entry and return you to the Payroll System Main Menu.

1. Select the Third Party Earning Code from the dropdown.
2. Enter the gross value paid by the Third Party for this check.
3. Enter values for applicable taxes that were withheld by the Third Party; Net Pay & Employer Taxes will be calculated by the system based on your input and Setup defaults.

Check Info	Numbers	Employer Taxes
Check Date: 03/02/2020	E016: THIRD PARTY SICK \$2,000.00	OASDI/ER: \$180.00
Check ID/Number: 12-1234	US Federal Tax: \$190.00	Medicare/ER: \$170.00
Pay Frequency: Weekly	US FICA: \$180.00	US FUTA: \$12.00
Pay Period: 02/24/2020 - 03/02/2020	US Medicare: \$170.00	NY SUTA: \$32.60
	US Medicare HiEarn: \$160.00	Total: \$394.60
	NY State Tax: \$150.00	
	NY SDI: \$140.00	
	Net Pay: \$1,010.00	

Third Party Check

Company #01 - Auto/Mate Motors 01

User: automate
Tue, May 5, 2020 10:38



Third Party Check: Summary

Check Date: 05/05/2020
Company # 01 - Auto/Mate Motors 01
Payroll Finalization Summary

There is 1 Third Party check and 0 direct deposit remittances in this payroll run.
Which includes ER Taxes of \$0.00.

1 employee is receiving a Third Party pay document.
The total gross wages paid by third party are \$122.00
The total net pay received from third party is \$122.00
 \$122.00 in physical checks
 \$0.00 in Direct Deposits
The total Employer match is \$0.00.
The total cash outlay for this payroll run is \$0.00.

Wage Bases Breakdown

Tax Type	Wage Tax Base(s)	Withholding Type	Withholding Amount(s) Due	Withholding GL
US	\$122.00			
EEFICA	\$122.00			
EEMedicare	\$122.00			
Total Federal Deposit: \$0.00				
AKEESUTA	\$122.00			

Unemployment Wage Base Breakdown

Unemployment Wage Tax Base(s)	Accrued Amount(s) Due	Accrual GL

[Print this page](#)

Posting Date: 05/05/2020 ☐ Bypass of send to accounting (GL)

[Back](#)
[Finalize](#)
[Cancel](#)

Third-Party Check Summary displays, showing the Wage Bases Breakdown.

1. Verify all information. To make corrections, click **Back**. Clicking **Cancel** will delete this entry and return you to the Payroll System Main Menu.
2. Verify the check Posting Date before proceeding. The check Posting Date is at the lower left corner & defaults to today's date.
3. If this check info does not need to be posted to accounting or is just added detail, check the box provided to **Bypass or send to accounting (GL)**. To allow this there is a setting in "Dealership" info program 23 from the main menu in payroll.
4. Once all information is confirmed, click **Finalize**.
A confirmation prompt will appear.
5. Respond to the prompt.

A message "The 3rd party check was recorded" will appear briefly at the lower right of the screen as the system returns to the main Third Party Check screen where you may record another check or click **Cancel** to exit. The system will automatically update the check date, check number, gross value, and the net value of the Third Party check in Employee's master file under the Check History tab; it will be specified as a Third Party entry.

Are you sure?



This will record a 3rd party check.
Are you sure you want to do this?

 Yes
 No