

NEW RELEASE

TOTAL REWARD STATEMENTS

BY **payfactors**

INVOLVE and **ENGAGE** your employees by communicating what's important to them: **PAY**.

According to a Payfactors survey, **72%** of companies create Total Rewards Statements in-house. Let us take that work **off your plate**.

Give your employees a **consistent and accurate** picture of their compensation and benefits packages – and achieve better **engagement and pay satisfaction**.

Simple

Start with a simple template to keep the focus on your employees' total rewards.

Preview Create

Styled

Take advantage of advanced styling and accent colors to match your brand.

Preview Create

Don't start from scratch. Choose from one of our stylized or simple templates and customize it completely with your **logo, brand colors, and fonts**.

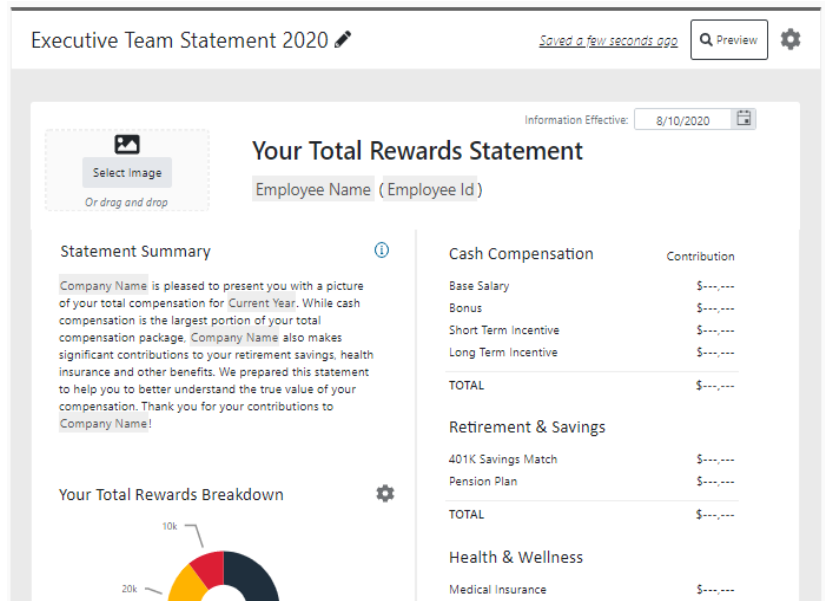
Let our best practices and recommendations guide you when approaching **pay conversations** with your employees.

Import **employee data fields** directly from your Payfactors database into each statement, saving you time. We do the calculations for you.

Assign a given statement to a group of employees. All employees associated to that job will automatically be assigned to that statement – simple!

12 Distinct Total Rewards Fields

- » 401K Savings Match
- » Pension Plan
- » Medical Insurance
- » Dental Insurance
- » Vision Insurance
- » Life Insurance
- » Long Term Disability
- » Short Term Disability
- » Tuition Reimbursement
- » Paid Time Off (PTO)
- » Annual Bonus Potential
- » Other Allowances



Manage your statements with the ability to **edit, copy, delete, preview, view history, and set access permissions**—just like with the full Payfactors platform.

Download, print, or PDF statements for easy distribution, ensuring a consistent message and up-to-date information for your team.

Make sure every employee understands the value and mechanics of their pay.

WE'RE PAYFACTORS. WE'RE DATA + TECHNOLOGY—LIKE YOU'VE NEVER SEEN BEFORE.

Email marketing@payfactors.com to set up a tutorial or to learn more.