TO RETAIN EMPLOYEES,

INCREASE THEIR SKILLS

mismatches between individuals and the jobs they're hired to perform. That's why many employers turn to ACT® WorkKeys® Assessments and training to retain skilled workers and improve the talent pipeline.

Turnover rates are skyrocketing due to skills gaps—

THE RESULT: An immediate and sustained

HERE'S HOW IT WORKS:

reduction in employee turnover.



analyze the position with subject matter experts



The profiler sets skill benchmarks needed to perform the job









Here are some examples of companies that retained employees by boosting their skills.

This manufacturer of designed fabrics and engineered products worked with a local PHIFER, INC. community college and WorkKeys provider to



Communities initiative

Tuscaloosa, AL

· Training included ACT WorkKeys Curriculum courses, along with lean manufacturing, measurements, and workplace behavior components · 14 other regional manufacturers joined Phifer through the ACT Work Ready

develop an apprenticeship program to increase entry-level workers' skills.

- many also receive associate's degrees after completing the apprenticeship
- **RESULTS:**

reduction in

training time

· WorkKeys Assessments were used to promote employees into senior-level positions;

EASTMAN Kingsport, TN

training costs

This advanced materials and specialty additives company integrated skill assessments, job profiling, and skill

· WorkKeys Assessments used when promoting internal employees or

hiring new ones, matching test scores to profiled skill benchmarks to ensure

· Apprenticeship training programs created; employees may participate after

· Partnered with local education initiatives through its ACT Work Ready Community to build skills in the incoming and regional workforce

development into its promotion and hiring

improvement in

workforce quality

achieving the required WorkKeys skills

· 10 entry-level manufacturing positions profiled

342

pipeline, with 2,300 regional

individuals earning NCRCs

CG POWER SYSTEMS

RESULTS:

employees completing

apprenticeship training

Washington, MO

· CG worked with an ACT-authorized job profiler to analyze new positions and determine skills needed to perform them · Online training and onsite testing was made available for internal applicants to match skilled workers to the new positions

training time



complicated job roles

Improved promotions

and hires

Reduced Increased productivity in

A pioneer in electrical energy management

"grandfathering" existing employees into

newly created positions at a new plant.

and application, CG wanted to avoid

THE BOEING **COMPANY** St. Louis, MO

Turnover rate dropped

to below 3%

The world's largest aerospace company and manufacturer of jets, defense, space, and security systems needed a way to decrease turnover and optimize training time and costs when hiring entry-level assembly mechanics.

- · Students must receive qualifying WorkKeys scores to participate

· A pre-employment training program was set up for St. Louis Community

RESULTS:





Improved

retention



College students who wanted to work for Boeing



MR028441

training time