



FOR ASSOCIATIONS

Help your members improve productivity and safety.

Vergo uses computer vision to help member employers understand physical work, identify practical changes and verify whether those changes worked.



Physical Demand

Bending
Reaching
Arm elevation
Repetition
Frequency
Duration



Work Efficiency

Task steps
Timing
Repeating cycles

Why it fits



One consistent approach

A common structure across member employers.



Two useful lenses

Physical Demand and Work Efficiency in one assessment.



Accessible starting point

A practical way for employers to begin using AI on physical work with a phone or tablet. No specialized camera equipment is required.

What participating employers get — What the association gets —



Physical Demand

Bending, reaching, arm elevation, repetition, frequency and duration.



Work Efficiency

Task steps, timing and repeating cycles when the footage supports it.



Compare after a change

Check whether a workstation, layout or task change improved the work.



A combined program summary

Themes and participation across employers, without identifying any employer without consent.



Evidence for future programs

Shape member services and support funding applications.

How a member program works

01



Select participating employers

02



Record priority tasks

03



Review findings and changes

04



Receive a combined program summary
Without identifying employers without consent.

Each employer keeps its own results.

Program formats



Sector pilot



Multi-employer program



Funded program

Funding fit

A Vergo program can support productivity, technology adoption, health and safety, workplace modernization and sector-capacity initiatives.

Discuss a member program

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Vergo analyzes the task, not the individual worker.