

BENEFITS OF Cloud Based HR Software

- ▶ Centralize Personnel Data
- ▶ Access From Any Location
- ▶ User Friendly
- ▶ Affordable
- ▶ Scalable
- ▶ Multi User Accessible
- ▶ Manageable User Permissions



**iHelp
with
HR**
Software to Manage HR Data

Streamline YOUR HR RESPONSIBILITIES

ELIMINATE

Timely Paper Record Searches —
Confusing Spreadsheets —
Manual Reporting —
Redundant Personnel Questions —
Paper Employee Performance Appraisals —
Filing Cabinets —
Lost Data —
Time Crunched HR Team —
Renewing Outdated Benefit Plans —
Accepting Status Quo Insurance Rates —
Lack Of Visual Department Reports —
Inefficient Use Of Man Hours —

PROVIDE

Quick Electronic Record Searches
Clean Employee Profile Pages
Automated Reporting
Employee Self-Serve Webpage
Electronic Employee Performance Appraisals
Personnel Data at Your Fingertips
Backed Up Data
Ability to Focus on Big Picture Items
Time To Evaluate Benefit Plan Alternatives
Time To Seek & Negotiate Competitive Insurance Quotes
Time To Establish Department KPI Reports
Reduction In Man Hours

3 Year Case Study

A small business with 90 employees utilized iHelp With HR. After 3 years, a case study found their business spending 15 hours less per week handling day to day redundant tasks. This gave them additional time to focus on the larger financial drivers of their business with the following outcome:

3 Years Utilizing iHelp With HR

NEW IMPLEMENTATIONS

- Wellness Plan
- New Health Plan With HSA
- Modernized Handbook
- Department KPI Reports

ANNUAL COST SAVINGS

- Reduction In Department Man Hours - \$76,000
- Workers Comp Insurance - \$3,500
- Auto Insurance - \$5,000
- Umbrella Insurance - \$1,500
- D&O Insurance - \$1,000
- Commercial Property & Liability - \$5,000
- Workforce Training Grants - \$24,000
- Management Time On Performance Appraisals - \$4,300
- In-house Invoicing Opportunity - \$11,500
- Payroll Provider - \$6,200
- Healthcare - \$84,000

TOTAL RECURRING ANNUAL SAVINGS

● \$222,000

ihelpwithhr.com

*See our full case study details at ihelpwithhr.com/casestudy