

People & Technology Consulting

Empower your organization by untapping the potential of your people.

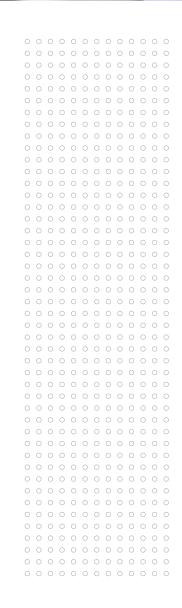
HUB's People & Technology Consultants have the experience and genuine dedication to quality performance that allows us to cater to our clients' needs on an exclusive and personalized basis. When our clients succeed, we rejoice — we're truly passionate about creating a thriving workforce.

We offer clients practical solutions tailored to address their needs and look to establish a relationship based on the high quality of the services we provide, mutual respect and trust.

Most importantly, this approach gives us the flexibility to provide the perfect level of support that our clients need for maximum efficiency, flexibility and speed.

We are truly adept at assessing the current state of our clients' organizations and collaborating with them to develop and implement cutting edge HR strategies. Our goal is to enhance your workforce by providing the right talent and services you need to develop and retain a high-performing, skilled workforce so you can focus on what you do best.





HUB PEOPLE & TECHNOLOGY CONSULTING SERVICES

HR Assessments

- O FitHR Assessment
- O Structural Assessment
- O HRIS Analysis
- O Organizational Design
- O Total Rewards Evaluation

HRIS Consulting

- O Analysis & Selection
- O Optimization
- O Data Conversion
- O Technical Training & Reporting

HR Outsourcing

- O Interim CHRO/VP of HR Support
- O Senior and HR Generalist Support

Employee Experience

- O Employee Value Proposition
- O Engagement Surveys
- O Exit Interviews
- O Executive Coaching
- O Training
- O DEI Strategy Development
- O Career Path Planning

Let our consultants provide a holistic approach to the needs of your HR department. Contact HUB today.

0	Client-Side Project Management for HRIS Implementation Advocacy
0	PEO Extraction
0	M&A Activities
Compliance	
0	Job Description Development
0	FLSA Audits
0	Affirmative Action
0	EEO-1 Reporting
0	19 and Employee File Review

Project Management

