

Quality Management Suite

Enable Continuous Improvement and bridge cross-functional gaps.



100% Web-based



250,000+ Users



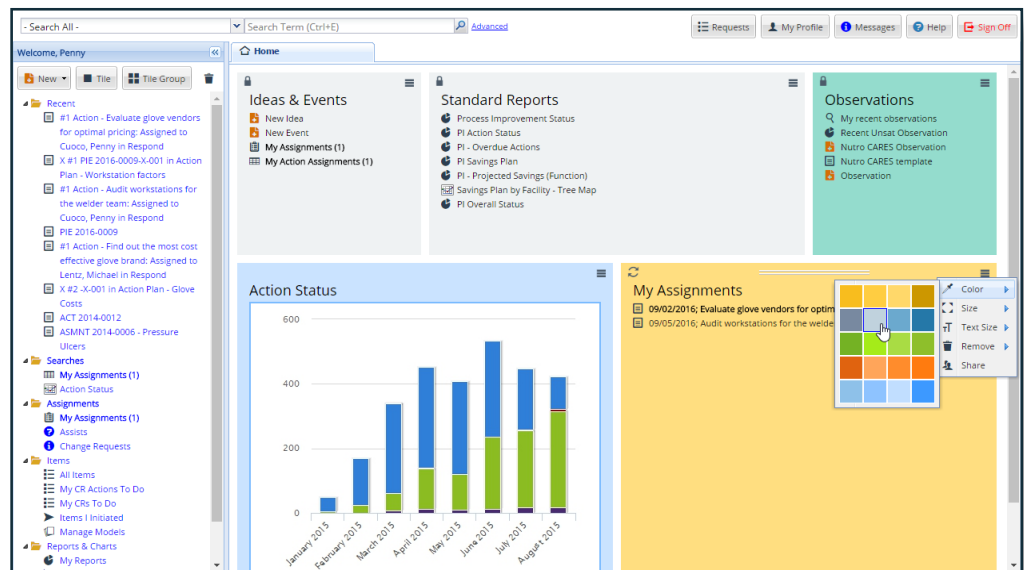
No per-user pricing



Hosted or on-prem

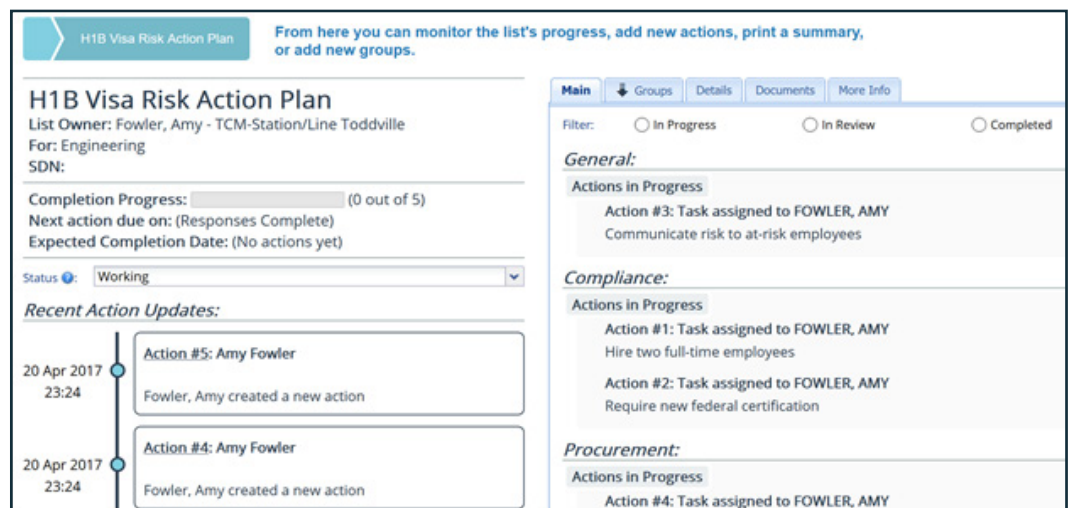
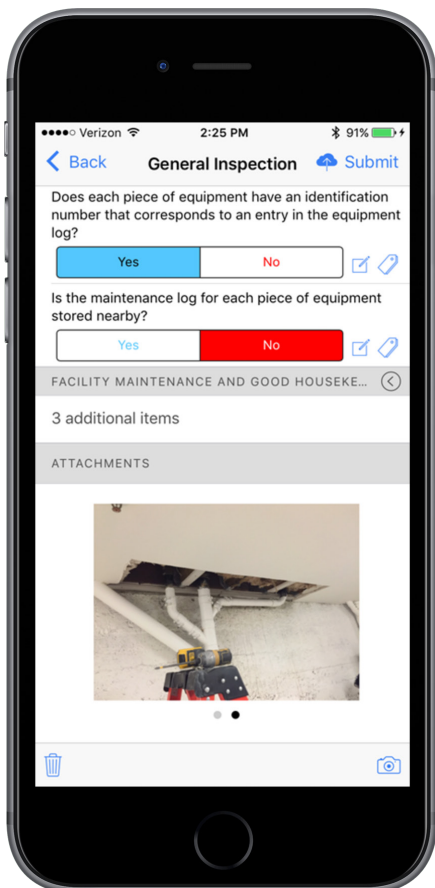
TRUSTED BY:

- Biotechnology pioneers
- Nuclear power plants
- Global engineering and project management firms
- National research labs
- Utilities serving millions of customers
- And many more



CORE SOLUTIONS:

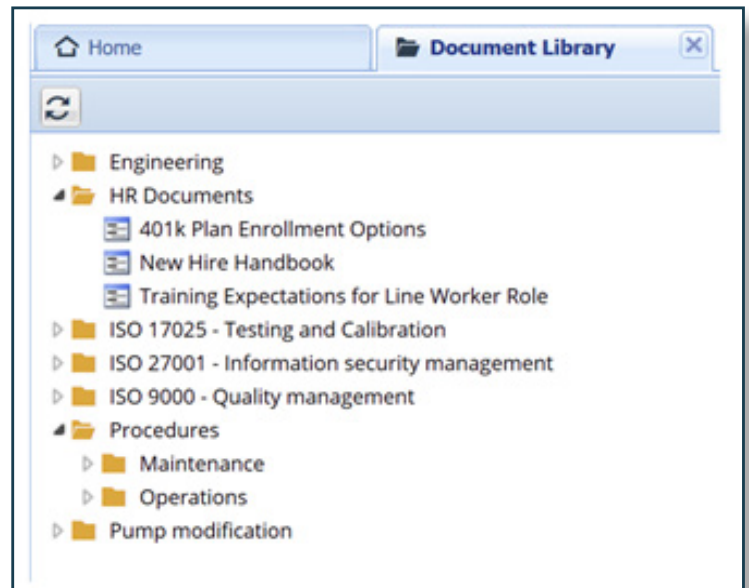
- Audits & Assessments
- Compliance Tracking
- Corrective & Preventive Actions
- Customer Complaints
- Document Management
- Equipment Calibration
- Inspections
- Non-conformance Reports
- Product Recalls
- Risk Management
- Supplier Management
- Training Management



WORK THE WAY YOU WANT TO WORK

The only QMS that can be exactly tailored to your organization's unique needs.

- **Total configuration control**, so your implementation runs precisely the way you need it to.
- **Integrated workflow**, so the right people receive the right tasks at the right time.
- **In-memory ad-hoc reporting**, so you can get data out quickly and easily.
- **Enterprise search**, for instant results across all your structured and unstructured data.
- **iOS and Android apps**, so you're never out of reach.
- **Drag-and-drop dashboard management**, for a personalized user experience.
- **Field-level history tracking and audit trail**, for full transparency and out-of-the-box compliance.
- **Role- and authority-based security**, so users only see and touch what you let them.
- **Bookmarks and saved searches**, so you can save time by automating common tasks.
- **Anonymous item initiation**, which encourages users to report incidents without fear of reprisal.
- **Alerts and notifications**, for staying up to date on changing conditions based on triggers you define.
- **Fully managed upgrades**, so you're always current with the latest technology.
- **100% web-based**, so you have nothing to download or maintain.
- **A RESTful web services API**, so you can integrate with your existing systems.
- **Secure and highly available**, with enterprise-class SLAs that protect your data while making it always accessible to you.



Contact us at info@devonway.com
for a personalized demo

Training > Doc : Bi-Center Drilling Proced... > Drilling assembly training

Assigned to: Carter, Kriss - Working task due 15-Feb-2019

Revision Type: Major
Training Assigned to: Carter, Kriss
Training Type: Recertification
Attempt: 1
Passing Score: 75
Completion Status: Incomplete

Changes in this Revision:
Document Origination

I have reviewed the contents of this document:

Confirmed by:
Date Confirmed:

Quiz Questions	Answer
Avoid using compressed air to clean chips from the milling machine because...	<input type="radio"/> flying chips may cause eye injuries <input type="radio"/> it does the job too slowly <input type="radio"/> it gives a poor finish to the job <input type="radio"/> it is too expensive

complete the quiz. Click [Submit Training] above to score the quiz and complete this training assignment.

Bi-Center Bits

Bi-Center Drill Out Procedure

Rotary and PDM Configurations

Preparation to Making up Bi-Center to the BHA

- Inspect previous run dulled bit to make sure that it is in gauge and there is no damage to the bit. If the previous run dull bit is under gauge then a reamer run must be made prior to TIH with the Bi-Center bit. Do not ream the hole with a Bi-Center bit as the bit will be un-stabilized in the hole and will result in a damaged Bi-Center bit.
- Agree on BHA to be used with Bi-Center bit based on well trajectory that is required to accomplish the target objectives.
- Perform hydraulic calculations to maximize Bi-Center bit performance for