Well FileView



Historical Well File Data Migration to WellView

Who is Energi Consulting Indonesia (ECI)?

Energi Consulting Indonesia (ECI) has been Peloton's business partner for over 10 years and serves as the Asia Pacific regional office for all Peloton products, providing local support and global well data migration services.

What are the advantages of doing a historic well data migration to the Peloton database?

Unlike many companies, ECI has the expertise, resources, and Peloton software licenses to conduct historic well data migration.

- Consolidate resources to a usable interface (well lifecycle solution). ONE SOURCE OF TRUTH.
- Provide all relevant data at your fingertips by migrating historic company well data into the Peloton system.
- Consolidate data in a fraction of the time and cost, equating to large savings in engineering resources and improved data quality.

Who migrates client data?

ECI employs teams of engineers with experience in the petroleum industry to review and populate client data into Peloton applications.



Are the data entry personnel knowledgeable with Peloton applications?

- All ECI data migration teams have undergone extensive training and testing by Peloton experts in the use of Peloton applications.
- ECI data entry personnel are headed by senior consultants with experience in the use of Peloton software and data migration practices.

What clients have already used the service?

- Clients ranging from large multinational companies with operations in over 36 countries to small independent companies with local operations
- Companies needing a range of data from drilling operations or well completions/well intervention data to companies needing the entire well lifecycle of data migrated to create a concise electronic well file

Migration of historic data

- Client provides all data to be migrated to ECI Project Lead prior to project commencement.
- Migrated data sets are periodically provided to the client along with individual reports on each data set for client review.

Procedure for initiating data migration

- 1 Client provides sample data set wells (WellView) or sites (SiteView) to ECI Project Lead.
- 2 Project Lead consults with client to form a migration plan.
- 3 Project Lead reviews client data and generates a migration report on each data set.

What formats are acceptable for data migration?

Various types of data, such as the following:

- Electronic data forms (Excel, Word, PDF)
- Hard copy documents/files that are individually read
- All relevant data captured within Peloton applications



Is your data safe?

- Once a data set has been migrated and approved by client, all data is removed from ECI computers, hard drives, etc.
- All paper documents provided by client are returned or destroyed based on client request.
- No historic data is saved once projects are completed.

If needed, both parties can sign a confidentiality agreement.

How long does it take to input a well?

It usually takes about 2-3 days to enter one well; however, it depends upon the data format, the amount of data, and the scope of work provided.

Contact us

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