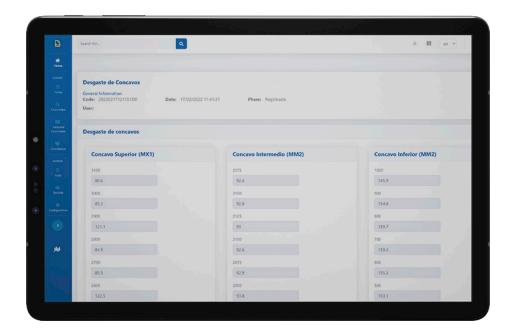


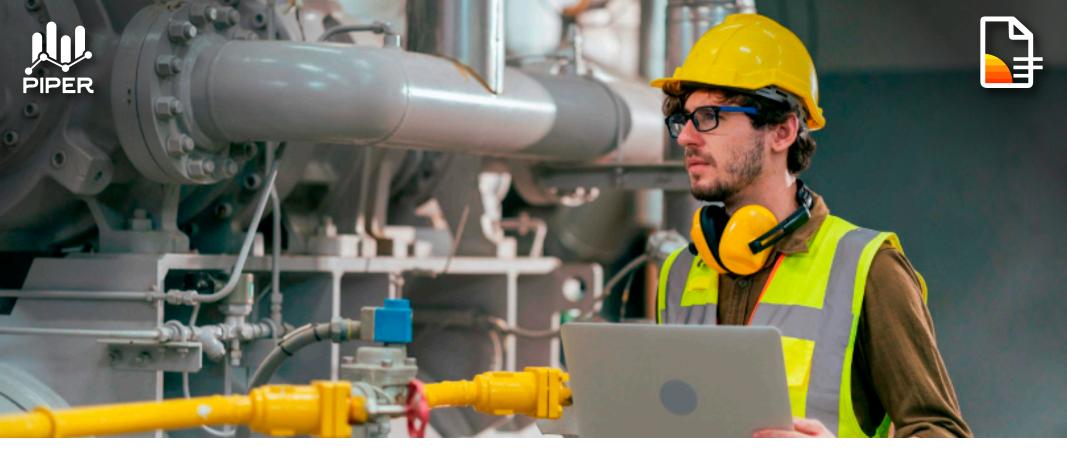




Enterprise Forms has been created with the aim of registering non-automated operations, making it easy for users to create their forms, update them and share them. This is a web solution created to send **manual information** to the PI System in an easy and interactive way, allowing the entered information to be stored in PI POINTS or a relational database.



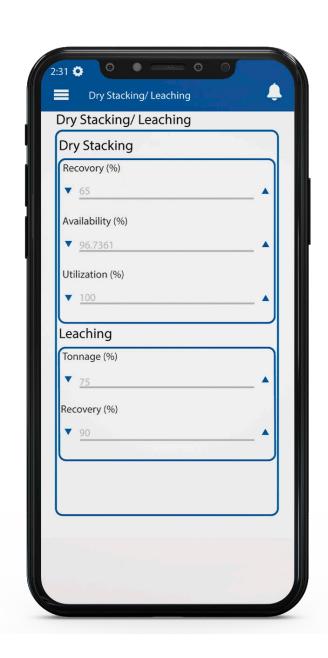




Application Features

Enterprise Forms has an exclusive module for managing forms, in which you can:

- List all forms to which an authenticated user has access.
- Instant verification of the information entered. Possibility of storing the data in PI POINTS or in a relational database, according to the frequency of the data and the decision of the users.
- List the **different records** made by users, applying different filters according to the user's needs.
- It allows you to keep a record of who, when and what type of **information is entered** with each type of form. In addition to View and edit data from a record made by a specific user.
- The completeness of the manual information, due to the different levels of approval. These may not come from measurement instruments, but are relevant for decision making within the process.
- **Design** of forms in which you can build and edit based on controls.





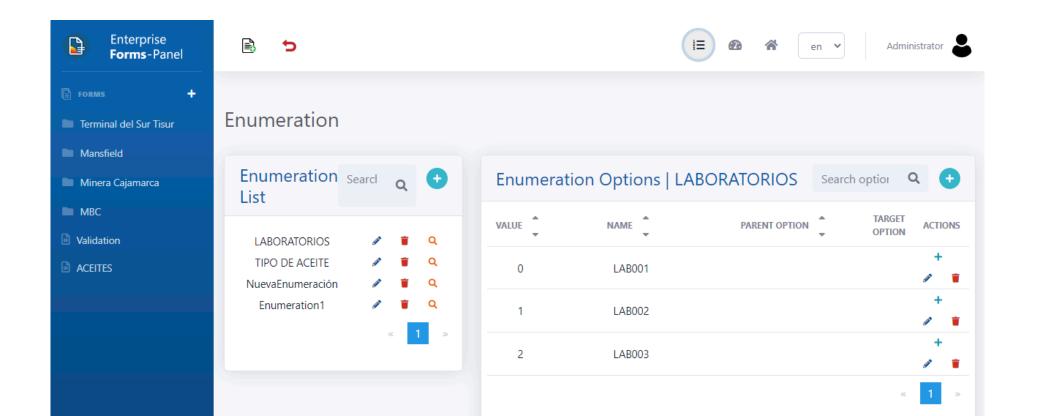
Application Solutions

Audit

Enterprise Forms gives a specific group of users the possibility to see the set of actions carried out in the entire system, detailing the actions, date and the users that execute them. This as part of the security and integrity of the data that the application handles.

Mobile app

Enterprise Forms has a mobile version, which allows you to view forms and enter data from anywhere you are. The mobile solution has the ability to replicate web forms as well as being able to work connected to the business network as well as offline if necessary.



Self-management

Enterprise Forms has a module for managing, building and updating forms. In this module, users will be able to maintain their forms by seeing these changes immediately.

Organization

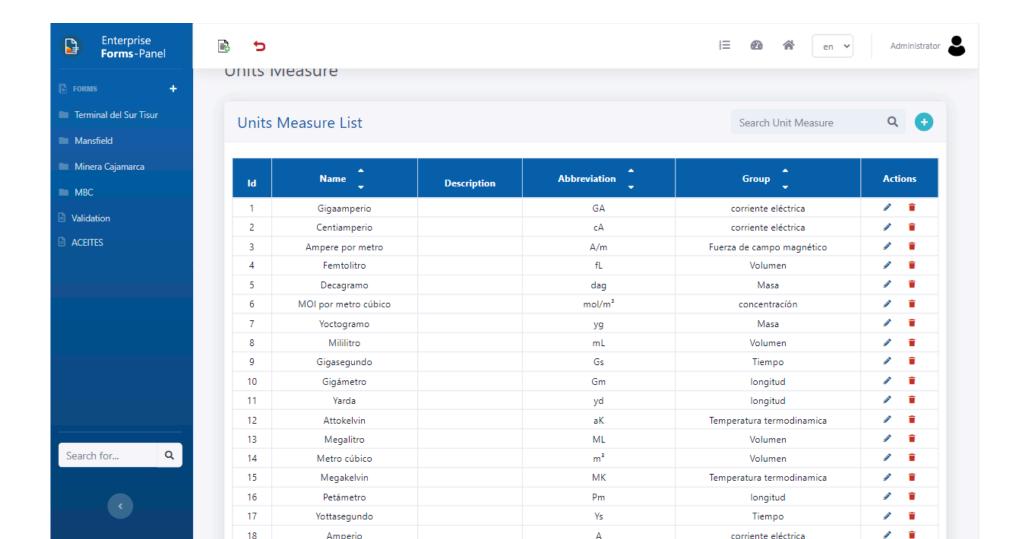
The application will allow the user to organize the different forms. For example, if you want to add more fields or add more child elements to a specific form, this can be done from the application panel. In this you can create elements, attributes and change their characteristics; plus units of measure and numbered lists.

Editing a form

There are controls available so that they can be edited and implemented on a form. In order for a control to be embedded in a form, the attribute must be edited and its position or size adjusted. The controls that a form can handle are radiobutton, date, image, text, textarea, checkbutton and select.

Consumption of data sources

It has an exclusive service for data consultation. Which facilitates the consumption of data sources in services such as PI WEB API, Business Modeler, among other services that expose their data through the HTTP protocol.



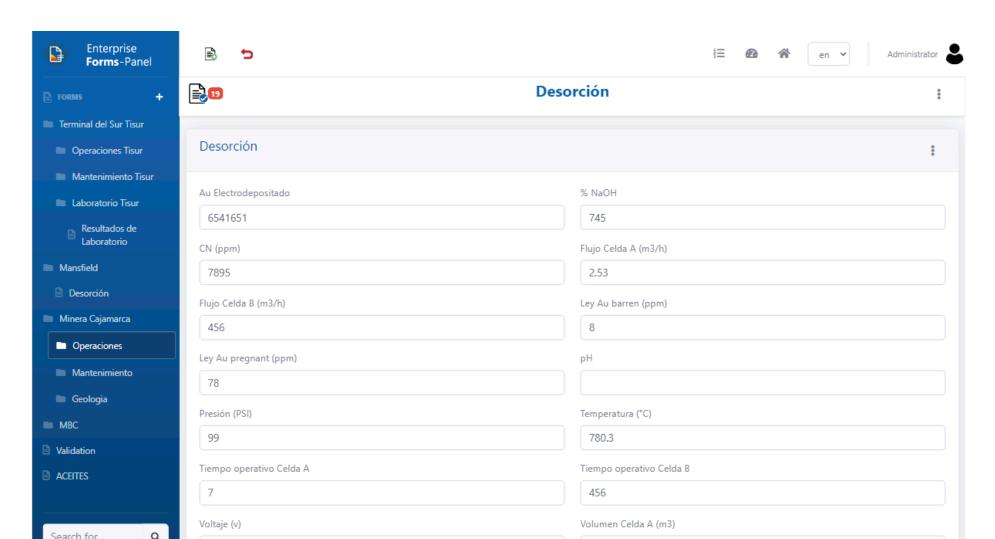


Complementary Features

QR Code: In an equipment inspection, the number of forms that one must handle is enormous. Searching for each form until you find the right one will consume a lot of time. The QR option will simplify this process to only focus efforts on manual data entry and not on finding the right form.

Export and Manage: You can export your forms in PDF or Excel formats. You will be able to report in real time the emergencies of your company, coordinate them so that the necessary measures are taken in a more personalized way.

Local or in the Cloud: You can store, access and manage the Enterprise Forms application through a cloud server or on a local server of your company.





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