

Softener Tank

The screenshot displays a software interface for Quality Control Records. On the left, there is a sidebar with the EPFC logo, account login information, and a list of favorites. The main area is divided into several sections:

- In-house QC Check:** A table listing various tests such as pH - PROCESSED WATER, TDS - RAW WATER, and pH - RAW WATER with their respective dates, times, and values.
- Quality Management System:** A section for managing test data.
- In-house QC Tests:** A list of tests categorized by type, such as Bacteriological and Physical and Chemical.
- WRS Processes:** A section containing a list of processes, with "SoftenerTank" highlighted. A red circle and arrow point to this entry.
- Deionization at Softener Tank:** A detailed schematic diagram showing the internal components of the softener tank, including resin pellets, a brine solution tank, and various flow paths for service in, backwash, and service out.

The bottom of the screen shows a Windows taskbar with the search bar, application icons, and system tray information including the date and time (3:50 PM, 10/11/2022).