Going Mobile

eFaciliTrack

Understand _and_ Control Your Facility

Go Mobile

Mobile devices have always been a part of facility management although field devices are bulky and typically very basic. Collecting simple data and syncing the information with your desktop when you get back to your desk is the usual routine. While this process may get the job done, it certainly doesn't put the power of modern day devices to work for you.

Powerful, Yet Simple

Why make life more difficult to get your job done? The eFaciliTrack field tool was designed for and built on the most common platform in modern day smartphones, the Android platform. Developed to make your staff, field technicians or contractors efficient in their work, the mobile platform was designed to be intuitive and practically think for the field technician or contractor.

Anyone that can use a cell phone can use the eFaciliTrack mobile application for easily handling a day's work. A 3-minute instructional video is all you need to get your tech in the field and working right away (many don't even need that!).

Utilizing the easy-to-use smartphone-based mobile application, field personnel simply capture all pertinent information of firestop systems through photos, videos, and notes which are automatically associated with a specific Project Entry (Project ID, System ID, Location, etc.). Once captured, information can be uploaded directly from the device via the internet to your eFaciliTrack database–right from the project location – making it immediately (literally within seconds) accessible by back office personnel.

There are many versions of the eFaciliTrack application to suit the needs of your users whether they are fire inspectors, fire maintenance, general inspectors, general contractors, or sub-contractors. eFaciliTrack mobile was built to help your organization be more efficient, save money, and increase profitability.

No Bulky and Expensive Devices

Starting from scratch, the eFireTrack development and field testing team has extensively tested various mobile models as they completed their work in the field to come up with the most efficient method and process possible to complete their tasks quicker than ever previously possible with traditional devices.

The mobile applications are custom-built applications on the Android open development platform and takes advantage of all the technology available in modern Android such as a still camera,

video, a variety of keyboards and text input options including speech to-text, wireless, and a touch screen device. The design elements of the software take into account what the user will be working on while in the field and what they will be doing next.

Intuitive screen-by-screen pre-population of probable desired information allows the user in the field to quickly proceed through the collection of data at several times the pace of traditional handsets. This efficiency translates to more productive and accurate work done in the field.

Field technicians can upload data from their phone at the click of a button to show real time results to their managers for approval. Managers can review the completed work visually using the evaluation tools built into eFaciliTrack and quickly mark something further or simply approve the completed work. All this can be done while the field technician has moved onto the next room and is awaiting a response from their manager.

Tablets

Since the core eFaciliTrack platform runs in a hosted environment, your information can be accessed and updated using any modern day tablet. Android devices, iPads, and Windows-based tablets can be used to access any part of the application. You can check on your contractors progress from your office, your house, your car, another building, or anywhere else you may be when you need to access information on any job or project in your facility. It's all right there at your fingertips.

Android tablets can be used in the field to collect data in the same way that Android phones can be used to provide a greater surface area to read and write entries.

Quick and Easy

The mobile applications are designed around being intuitive for end-users as well as being very efficient and easy-to-use. The interface has large buttons for easy access from the field on a touch screen device and the built-in speech-to-text functions of the Android mobile platform can be used for quick input of data.

Contractors can read through a quick one page summary with pictures to show them how to appropriately use the devices and capture pictures of their work and how to upload and report the information once complete. Few need any additional instruction and most don't even need that, making training quick and easy.

About eFaciliTrack

As the world's first fully integrated, cloud-based Facility Management System, eFaciliTrack brings a solution unlike any other to the Facility Management Community. Whether you are a Healthcare Facility Management Group, a Firestop Service Provider, a Commercial Contractor, or any other organization dealing with facility management, the eFaciliTrack solution is specifically designed to help you efficiently and accurately record facility data, easily upload it to your eFaciliTrack hosted database in a real-time manner, and seamlessly evaluate your facility for compliance.

The eFaciliTrack Platform

Bring the power of one of the most advanced web-based database platforms to your facility management needs. eFaciliTrack offers built in tools to manage your facility that you can't get in any other application. The platform can manage all aspects of your facility or integrate with current applications you are using to enhance their effectiveness. Non-technical users can manage all aspects of the platform from users and their permissions, to adding additional applications you need to manage your facility, to reporting on any aspect of your facility to prepare for the next inspection. Since eFaciliTrack can grow with you to meet all your facility needs, it's the one and only facility management tool you'll ever need.

About Soleran

eFaciliTrack is a service of Soleran, Inc. Soleran's mission is to create simple applications that allow business professionals to be more productive by automating common everyday tasks. Driving all information to online databases, Soleran can create virtually any type of application to help your company's efficiency from standard business processes, to facility management solutions, to high-end sales and marketing solutions.

With physical offices in Overland Park, Kansas, Soleran is a collaborative enterprise with a global footprint. Our partner firms provide the expertise to customize a solution to your exact needs. Our international Soleran Development Network (SDN) codes the solutions in an open, collaborative environment. Project managers oversee the development process and set goals according to feedback from application users. Feedback is collected by customer service professionals who monitor customer satisfaction and champion customer-oriented solutions.

Our marquee applications, are all built on the eAppTrack Rapid Application Development (RAD) platform. With eAppTrack, data and analytics normally reserved for large corporations are available at affordable rates, enabling the comprehensive perspective on sales and performance upon which quality business decisions and plans are based.

Find out more about eFaciliTrack by calling an Account Representative today!

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