VACCINATION & TESTING TRACKING SOFTWARE

Response for Section - 1. Solution -1.1 Please provide a 1-page overview of how your solution fits the City's need*

Allwyn Corporation Solution Overview

Workforce Safety - Maintaining vigilance beyond the pandemic.

We are offering Appian's Workforce Safety and Readiness (WSR) solution. Appian WSR is the only solution with a unified, automated and flexible approach for safely returning to onsite work and adjusting onsite operations as you track your workforce vaccination status. The unified response hub gives administrators real-time access to track employee health and vaccination insights, monitor incidents and contact tracing across facilities, automate return-to-work authorizations, and comply with company policies and government regulations. The solution can be deployed within hours on the HIPAA compliant and HITRUST-certified Appian Cloud, or as a self-managed solution.



Figure 1 A unified approach

Protecting your workforce. Most companies are actively developing plans for how and when to safely and confidently bring their employees back to the workplace. To maintain a safe and productive work environment, organizations will need to consider many factors, including individual health and risk screenings for onsite employees, vaccination tracking, contact tracing, shift management, whether an employee's role can be performed remotely, corporate policies, and a variety of evolving national and regional government regulations.

Functional Areas – Vaccination Tracking, Testing Result Tracking, Contact Tracing, Dashboard, Reporting & Downloadable reports in excel, Fast issue resolution, etc.

Features – Employee Features, Volunteer Manager Features, HR Manager Features, WSR can be setup within 1 to 3 business days, it is backed by Appian and can be customized by based on branding.

In addition to the Workforce Safety release notes and product documentation, Appian's Solutions Support team provides a number of services to ensure the success of your Workforce Safety solution.

