



Discover

Confidence from Day One

Implementing unified supply chain risk management software for supply chain sustainability, risk management projects, meeting OSHA certification and compliance mandates

Mapping out and defining the critical success factors

The first step to developing any supply chain risk management and sustainability project is to define the critical success factors. These are variables that need to be measured and tracked for different classes, of product, facility, equipment or process. How do we measure the overall system health from time to time? From this first exercise, key performance indicators will begin to emerge. The KPI's are mapped from the most critical components and their operations. KPI's can be based on the state at the current time. They can also be measured in intervals. All this data must be collected and measured and analyzed for teamwide visibility

Sustainable measurement of KPI's

Measuring the critical success factors. Monitoring and measuring the KPI's next is the next step. Who are the approved designated resource personnel who are best equipped and skilled to monitor the KPI's? For example, a temperature specialist will be called in to assess and inspect the KPI's that have to do with temperature. Also, a mechanical engineer or a materials engineer can be made responsible to inspect the material wear and tear of critical components





Team centric Digital inspections and Supply Chain Management

Knowledge transfer across cross-functional teams. With Verity software, safety design plans are setup for each of the class elements. These safety design plans measure the KPI's for each of the critical areas in a sequential manner. Service teams can also link multiple safety design plans to integrate the inspection and assessment of integrated components of the overall supply chain. Individual team members will carry out their own individual inspections, log the results in the database, and then the whole team can come together at the end of the day to assimilate the overall health of the subcomponents and determine the best course of action to invest resources in the maintenance and repair of the supply chain. Maintaining and managing inventory levels of needed products, another focus area is on assuring that we have available the right levels of inventory per site to meet forecasted demand. This could present significant risk if an item which is critical but is running out of stock. For example, let's assume we are in a food processing plant and certain gallons of fluid and flour are needed to bake food and to mix ingredients for a food product item. We can setup demand triggers to monitor those levels to assure that the needed quantities remain available and in stock. We can also setup demand triggers to notify and alert teams when the minimum level goes below a

certain point. This is another risk management approach that can be implemented using our software. In addition, the software supports the logistics tracking and movement of items from site to site, by making order requests and fulfilling the movement of those order from within a business internal supply chain

Meeting Compliance Regulations such as OSHA Compliance

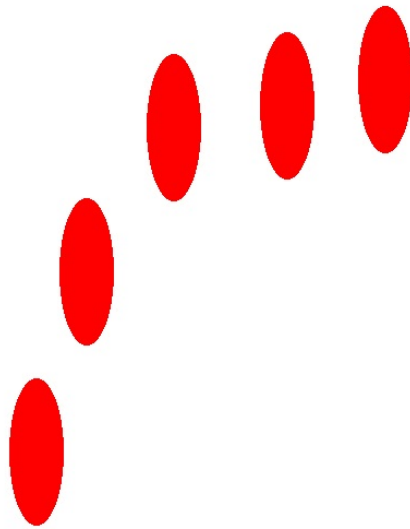
OSHA Compliance mandates, call for the adoption of safety measures and processes for different types of occupational functions to assure that workers reduce likelihood of work related accidents and injury onsite. Data collection is required and by adopting digital inspections across the most critical aspects of the supply chain this can aid in meeting several OSHA certification and compliance mandates. There are OSHA certification requirements depending on different types of industry, and job function and in general record keeping of detailed certification procedures is required and our platform provides a way to achieve this requirement for various industries and classes of product items. We welcome you to visit our site to download and use Verity software, and begin to discover new possibilities

<http://nowellgroup.com>

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*“Taste and see that the LORD is good;
blessed is the one who takes refuge in him” Psalm 34:8*



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#integrity #service #teamwork