

TOP 7 Criteria for Effective Job Hazard Analysis (JHA)

Budget constraints and fragmented responsibilities for industrial risk management mean buyers of Operational Risk Management (ORM) software seek out the most comprehensive functionality that can be met by Control of Work software. To help operations decision-makers identify the best value, Sphera presents a series of content outlining the (4) levels of functionality required of Control of Work software: Isolations Management, Job Hazard Analysis, Permit to Work and Shift Management.

According to independent analyst and consultant, Verdantix, Job Hazard Analysis represents



20%

of the core functionality required in to satisfy an effective, complete Control of Work solution.



Here we present the top 7 criteria required for effective job hazard analysis, and we outline how each component could operate in a best practice scenario.



Are you ready to implement best practice Job Hazard Analysis leveraging the industry's leading Control of Work solution – available on premise or in the cloud? [Contact us.](#)