

Global Environment, Health and Safety (EHS) Software Market: Size, Trends & Forecasts (2020-2024)

January 2020



Global EHS Software Market: Coverage

Executive Summary and Scope

Introduction/Market Overview

Global Market Analysis

Market Dynamics

Competitive Landscape

Company Profiles

Global EHS Software Market: Coverage

Scope of the Report

Attributes	Details
Title	Global Environment, Health and Safety (EHS) Software Market: Size, Trends & Forecasts (2020-2024)
Coverage	Global
Market Influencing Variables	Growth Drivers, Challenges, Market Trends
Forecast Period of Market	2020-2024
Competition in the Market	Fragmented
Key Players	Wolters Kluwer (Enablon), InteleX Technologies, Cority and VelocityEHS

Global EHS Software Market: Coverage

Executive Summary

laws, rules, regulations, professions, programs, and workplace efforts for protecting the health and safety of employees and the public as well as the environment from hazards associated with the workplace. EHS is sometimes also referred to as EHSQ with Q holding the meaning of quality. In real life practices, it is a business initiative for companies that want to not only comply with regulations and industry standards, but at the same time become environmental stewards, and offer their employees with a workplace that is safe and healthy.

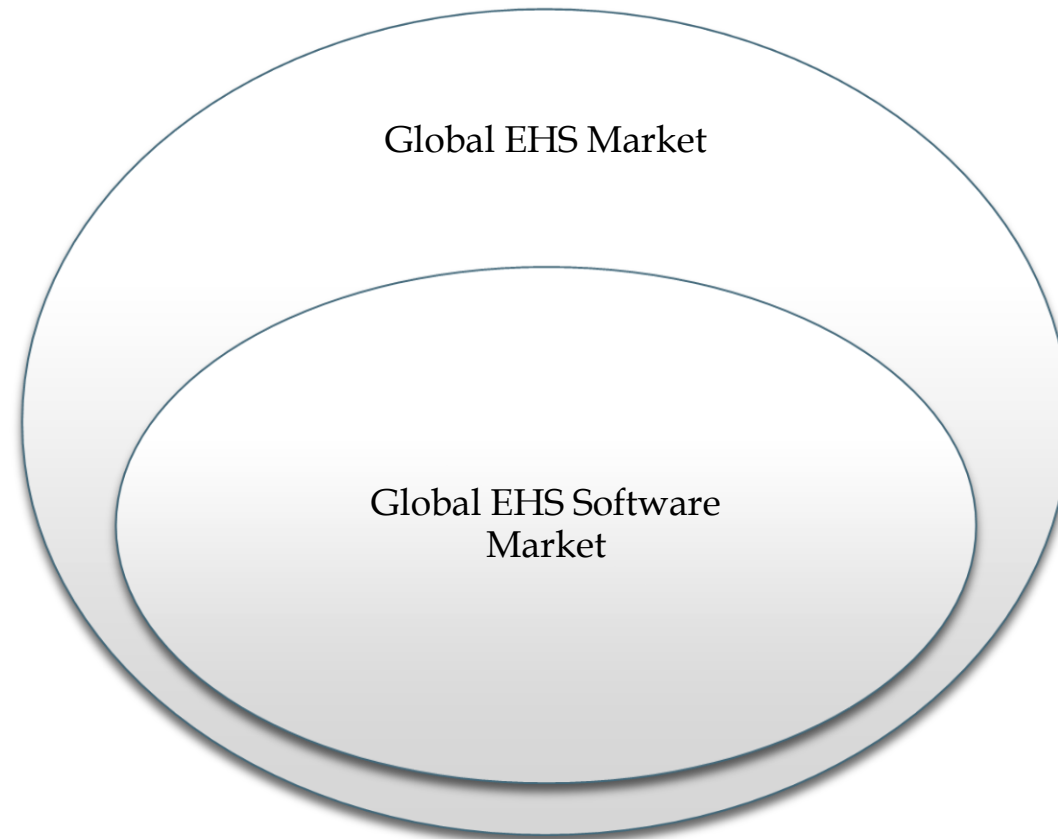
EHS is made up of two product types namely services and software. Consulting, monitoring and testing, training programs, and designing of corporate sustainability strategies are all included within EHS services. On the other hand, EHS software is a platform that permits businesses to protect the health and safety of their employees from potential hazards in the workplace. It comes with various tools for health management, safety management, risk assessment and data quality check.

The EHS software market can be segmented on the basis of end users and deployment. EHS software is used by many various industries such as oil and gas, mining, chemical, telecom and IT, healthcare, food and beverage, pharmaceuticals, airport and maritime. On the basis of deployment, EHS software is divided into cloud and on premise.

The global EHS software market is forecasted to grow at a healthy rate over the period (2020-2024). The market is supported by various growth drivers such as increased awareness of EHS software among EHS decision markers, rising number of accidents at workplaces and stringent government regulations advocating increased compliance with EHS regulations. Limited adoption of EHS software for analytics tasks is a major hurdle in growth of the EHS market.

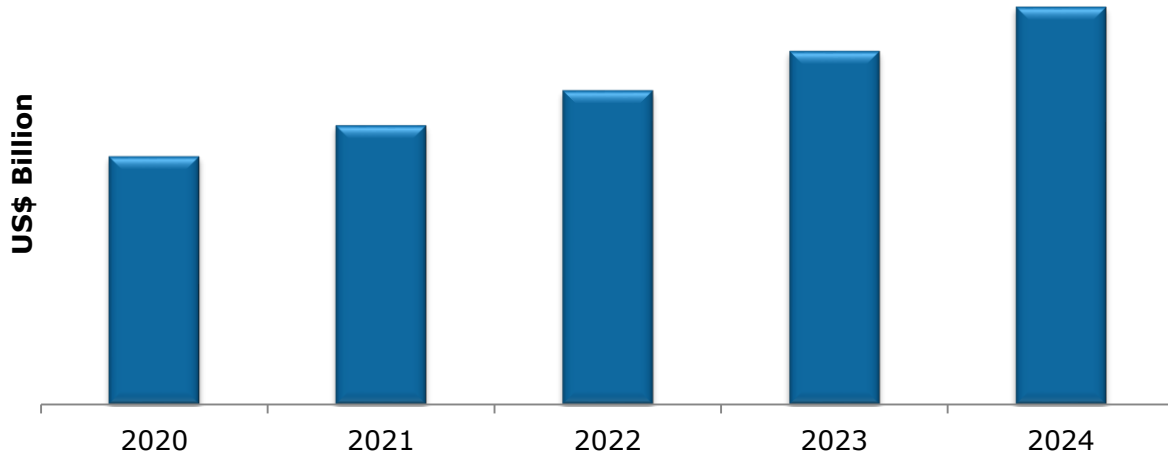
Global EHS Software Market

Market Overview



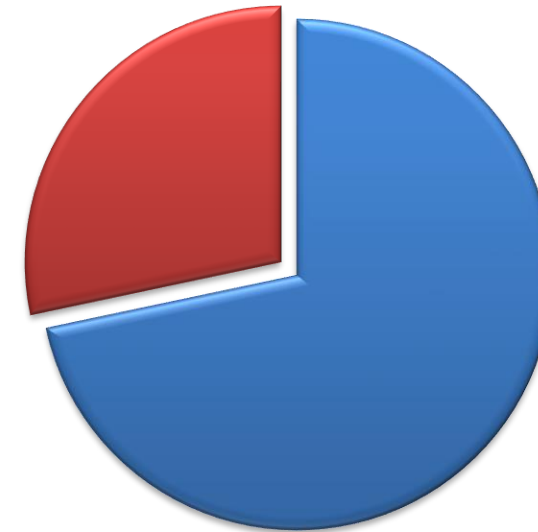
Global EHS Market Analysis

Global EHS Market by Value



CAGRs	
2020-2024	xx%

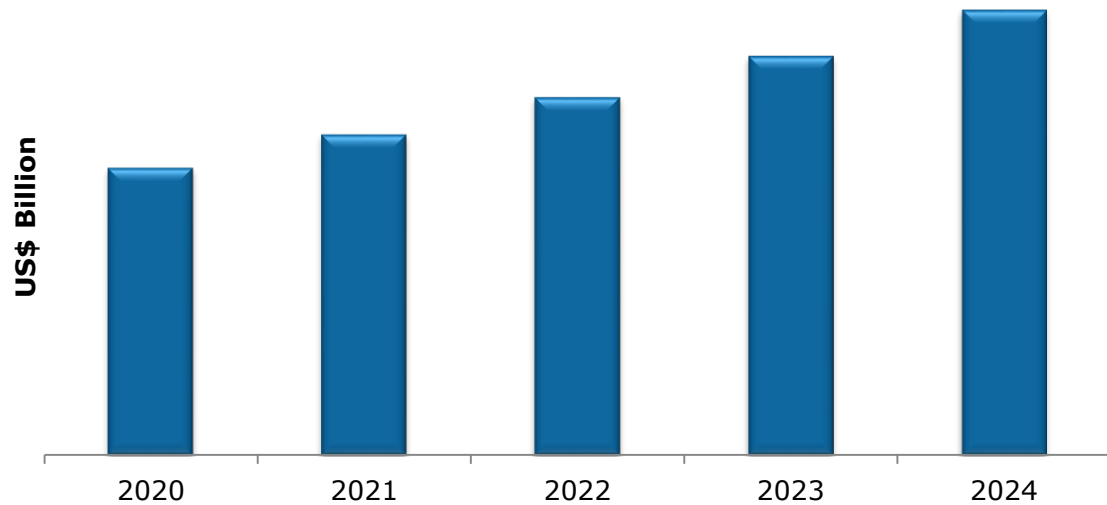
Global EHS Market by Segments



Segments	
Services	xx%
Software	Xx%

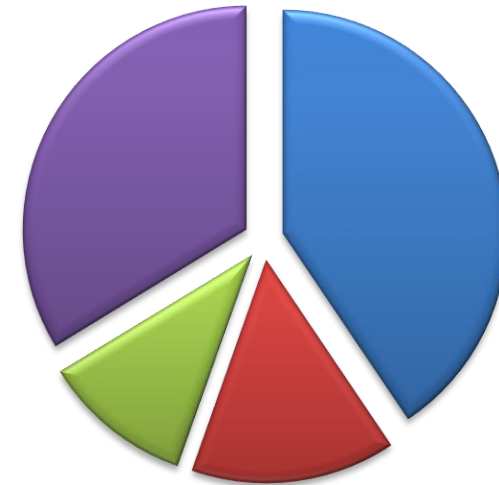
Global EHS Software Market Analysis

Global EHS Software Market by Value



CAGRs	
2020-2024	xx%

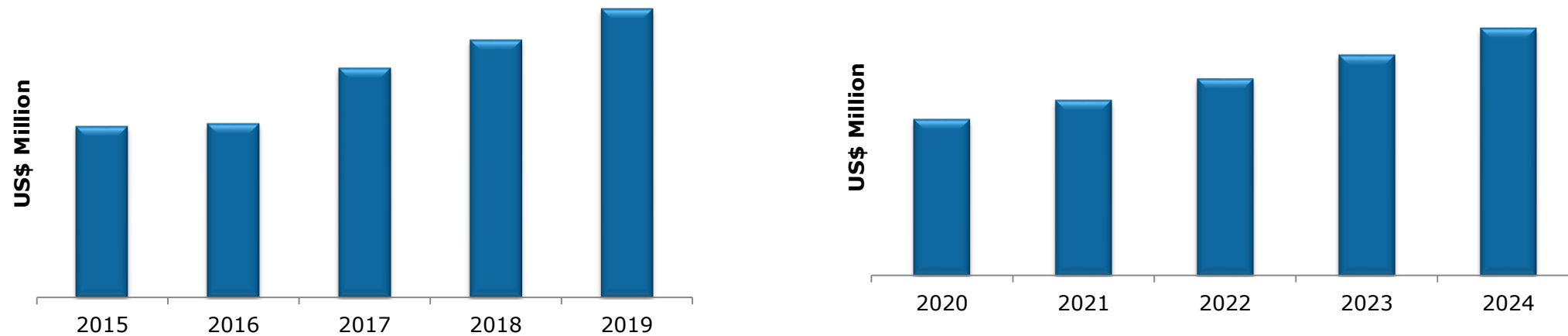
Global EHS Software Market by Segments (End Use)



Segments	
Oil and Gas	xx%
Mining	Xx%
Others	Xx%

Global EHS Software Market Segments Analysis

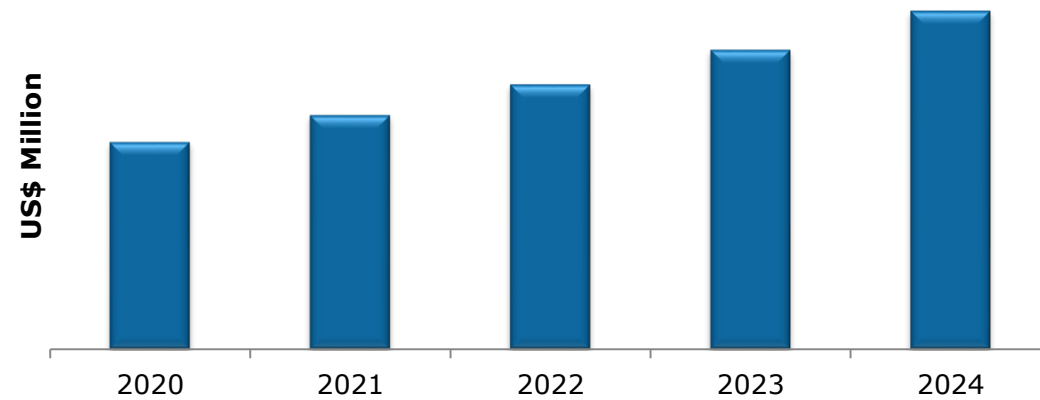
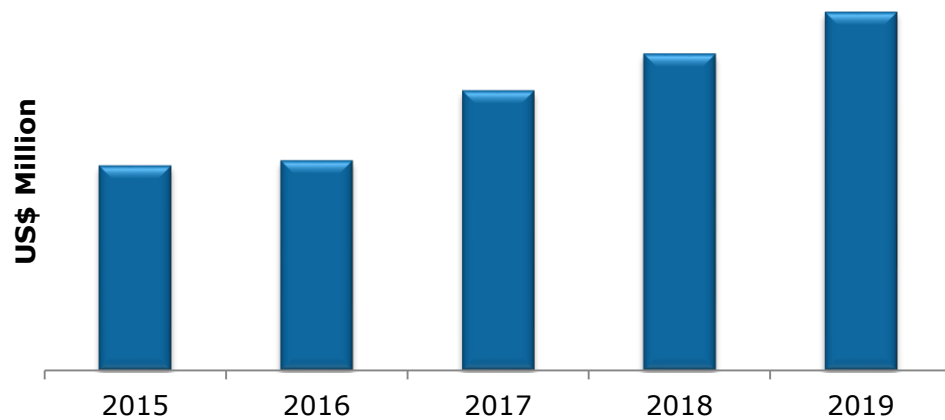
Global Oil and Gas EHS Software Market by Value



CAGRs	
2020-2024	xx%

Global EHS Software Market Segments Analysis

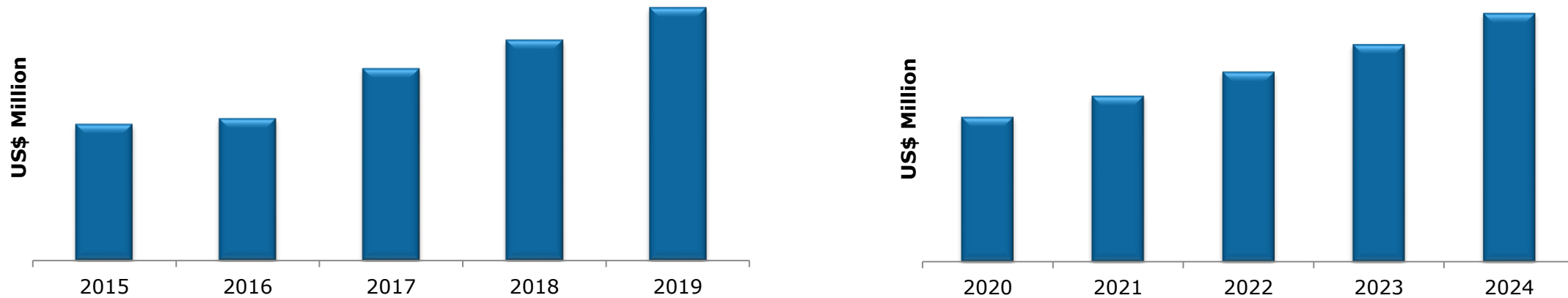
Global Mining EHS Software Market by Value



CAGRs	
2020-2024	xx%

Global EHS Software Market Segments Analysis

Global Chemical EHS Software Market by Value

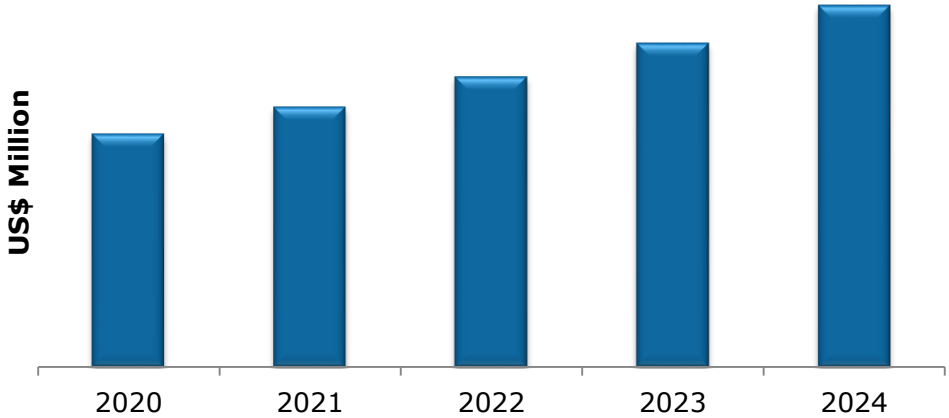


CAGRs

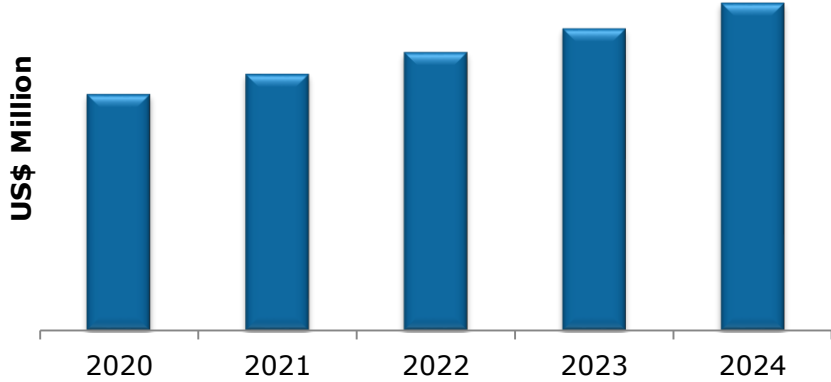
2020-2024	xx%
-----------	-----

Global EHS Software Market Regional Analysis

North America EHS Software Market by Value



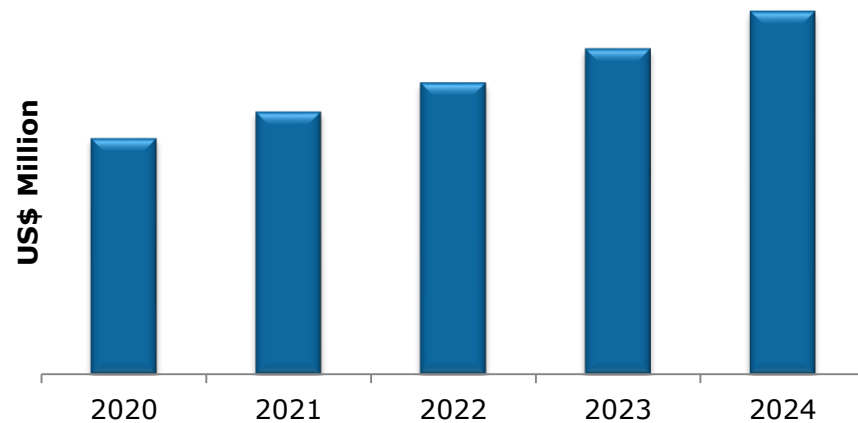
Europe EHS Software Market by Value



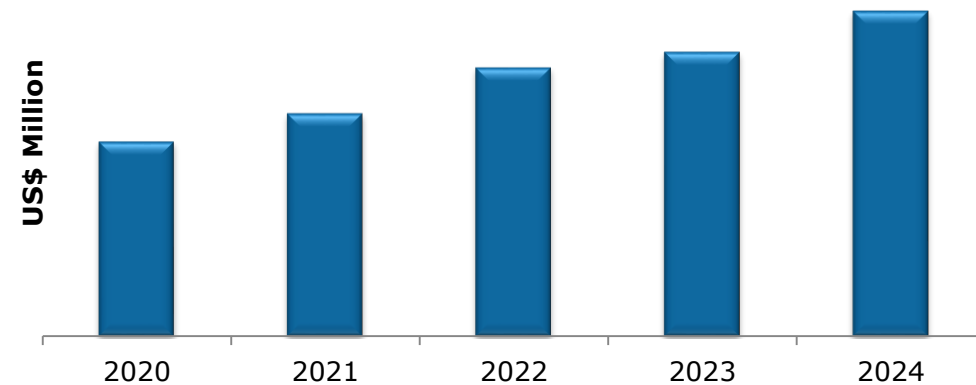
CAGRs	
2020-2024	xx%

Global EHS Software Market Regional Analysis

Australia and New Zealand EHS Software Market by Value



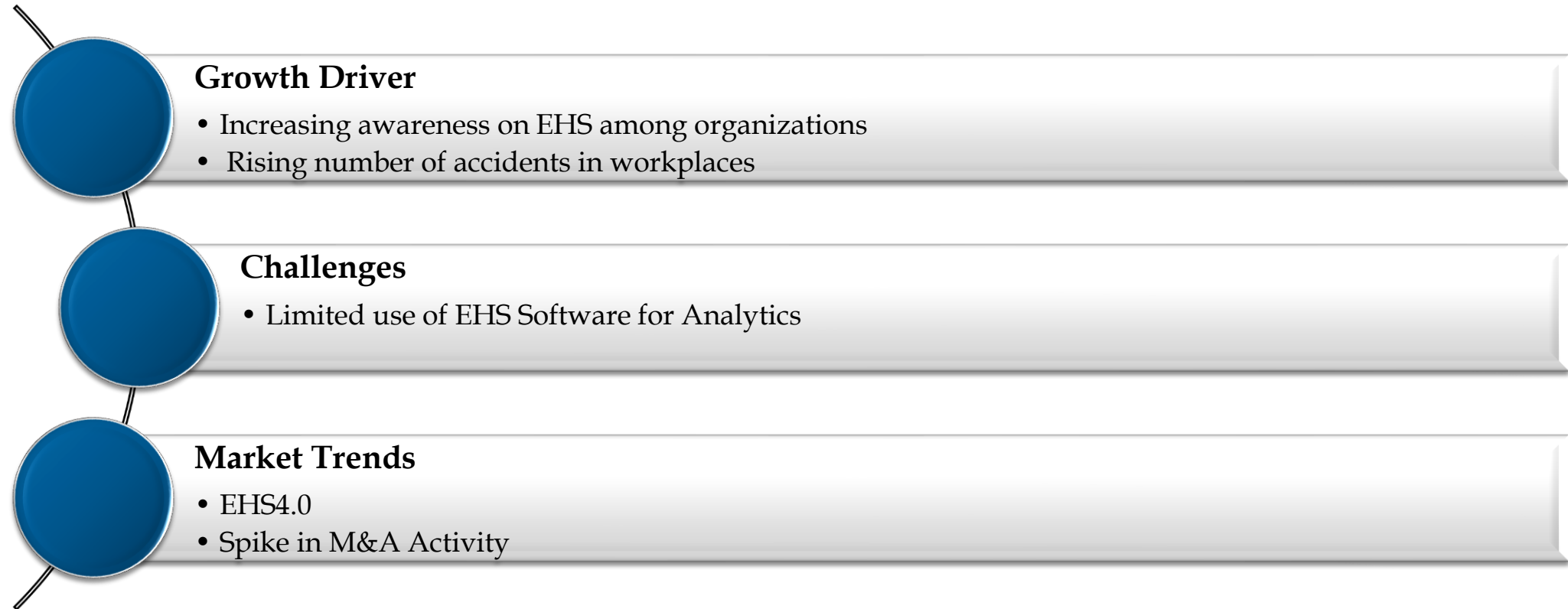
Africa EHS Software Market by Value



CAGRs

2020-2024	xx%
-----------	-----

Global EHS Software Market : Dynamics



Global EHS Software Market: Competitive Landscape

Players Profiled

- Wolters Kluwer (Enablon)



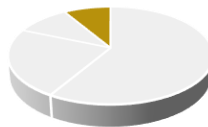
- InteleX Technologies



- Cority



- VelocityEHS



Note: The graphs on this slide are only for sample representation.