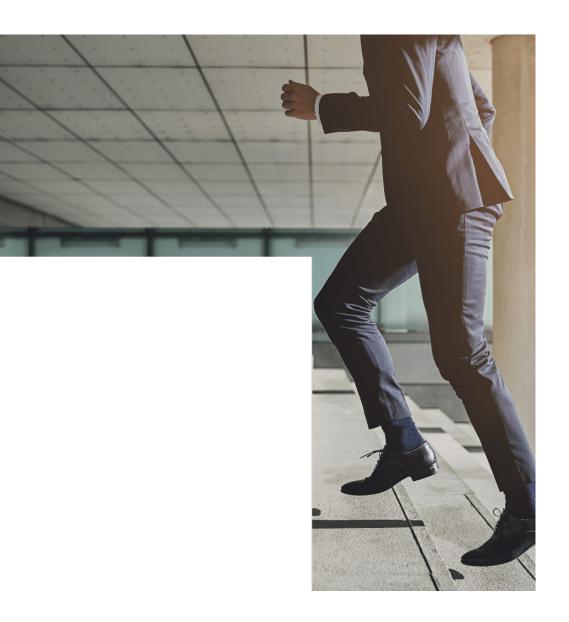
Manage External Workforce with SAP Fieldglass

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Introduction



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Agenda

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About Fieldglass

01

External Workforce Challenges: Case for SAP Fieldglass

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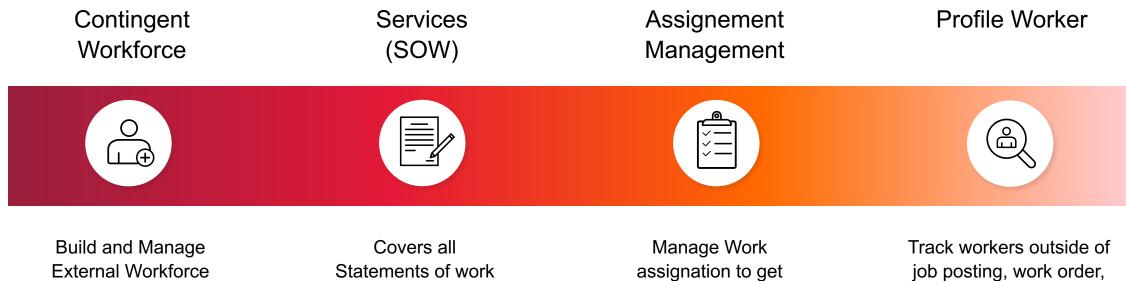
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SAP Fieldglass Integration

Implementation, Timelines and Lessons Learned

05

SAP Fieldglass – Vendor Mangement System



activities from the bid to the agreement closing Manage Work assignation to get easier and faster delivery Track workers outside of job posting, work order, or SOW for complete workforce headcount

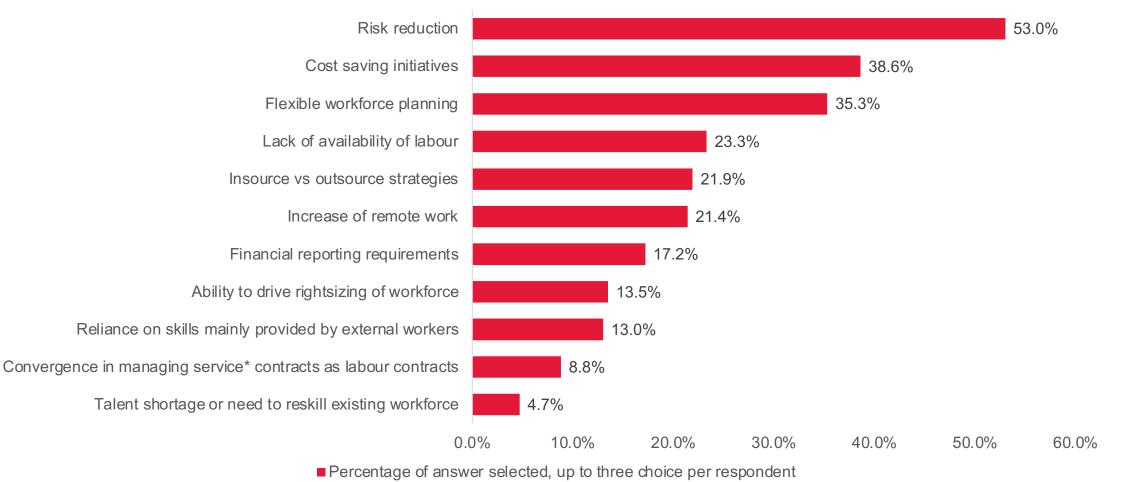
External Workforce, what does it mean?



Contingent workers

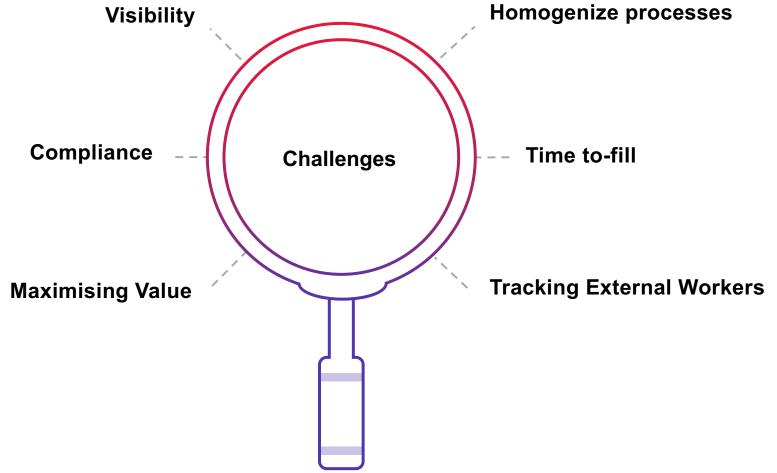
Service procurement

Top reasons organizations are increasing the use of their external workforce



Source: Economist Impact © 2023 CGI inc.

External Workforce – Today's Challenges



External Workforce Management Lifecycle



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Key Benefits of SAP Fieldglass



Automate and streamline your organization's entire process from procuring, managing to pay external labor



Gain Visibility to help reduce costs, enforce compliance, improve decision making and increase efficiency



Mitigate risk and ensure safety and security protocols conformity



Integrate with a wide variety of enterprise and self-developed applications and of course includes native integration with SAP.

Total Workforce Management



Integrations

- SAP Ariba Cloud Integration Gateway
- CPI iFlows

- Web Services (Supports Rest and SOAP)
- SAP Business Technology Platform (BTP)
- Standard Connectors
- SFPT











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and more!

Greenfield and Brownfield Implementations

Net new or Greenfield Implementation:

Installation of SAP Fieldglass without paying attention to existing workers, profiles, and other details. It assumes that the company doesn't have a base of workers and offers a solution to keep track of that data.

This approach means entering data into worker profiles from scratch.

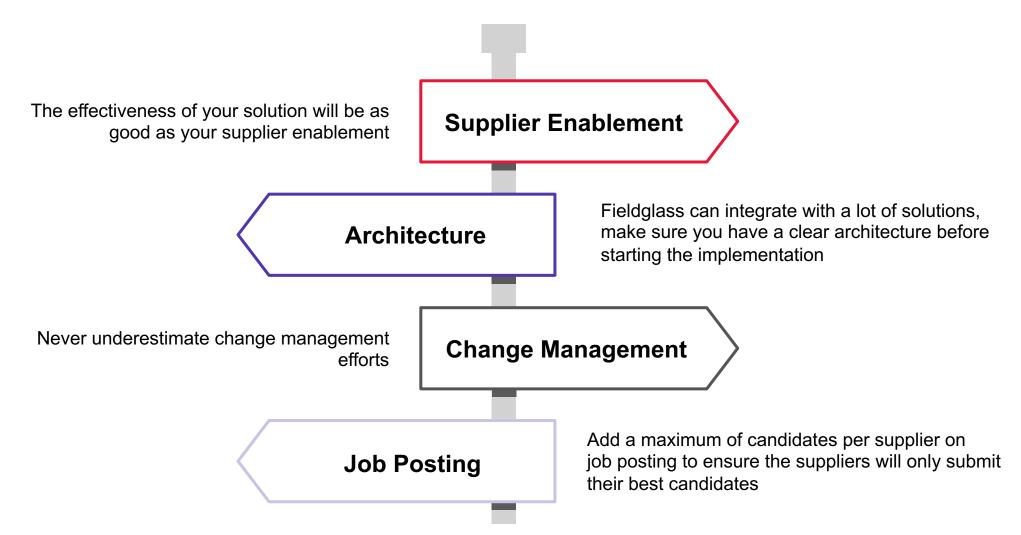
A migration or brownfield implementation

Installation migrates data from an existing worker management platform. Unfortunately, the current data needs to be converted before it can be migrated onto the new platform. This migration process will take time, as data must be converted from the existing system to SAP Fieldglass.

Typical SAP Fieldglass Implementation Timeline

	Month 1				Month 2					Month 3				Month 4					Month 5				Month 6					Month 7		
	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Discover & Prepare																														
Project Preparation Efforts																														
Explore																														
Fit-to-Standard & Delta Design																														
Configure Validation Env										:	:																			
Integration Req'ts, Design								:		:	:																			
Integration Development										:	:	:																		
Supplier Engagement																				:		:								
Realize																														
Solution Validation Exec.													:	:	:	:	:													
Supplier Account Setup																														
Deploy & Run																														
Production Configuration																														
Launch Support © 2023 CGI inc.																						:	:	:			ernal			13
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Lessons Learned and Best Practice





CASE STUDY

Improving Statements of work tracking and management SAP Fieldglass Deployment

Our client's goal was to acquire a solution to help monitoring the work on their construction projects and track. They were experiencing strong delays in invoice payment after deliverable completion and lacking visibility in project progression.

With the help of CGI, the client deployed an optimize SAP Fieldglass solution with the ability to have a better view on their committed spend, real spend and accruals. Also, with SAP Fieldglass SOW module, we were able to streamline and accelerate their invoicing process. Joint Project and Steering Committee were created to track interdependent projects and initiatives. Strict scope controls were in place to ensure price certainty.

Value delivered

- Project monitoring improvements
- Faster SOW Invoice Payment
- SOW lifecycle management (creation, approvals, revision, closure)
- Increased visibility on SOW progression on both client and supplier end.

Highly successful deployment with no major incidents. All teams were highly coordinated and worked successfully together. Project was completed on time, on budget and with a high degree of customer satisfaction.



SAP Fieldglass Deployment – Statements of Work module

Country: Canada Industry: Energy & Utilities



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Insights you can act on

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We are insights-driven and outcomes-based to help accelerate returns on your investments. Across hundreds of locations worldwide, we provide comprehensive, scalable and sustainable IT and business consulting services that are informed globally and delivered locally.

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