

Is an MSP right for your business?

Answer a few quick questions to see whether a Managed Service Provider could be the right fit for your contingent workforce.



START HERE

Are you managing multiple recruitment suppliers?

Are different agencies or staffing partners supporting contractor hiring across your business?

YES >

Do you need to scale contractor hiring?

Are changing business demands making it difficult to increase or reduce your contingent workforce efficiently?

YES >

Do you need better workforce visibility?

Do you lack a clear view of contractor numbers, costs, suppliers and performance?

YES >

NO >

NO >

< NO

Are recruitment costs difficult to control?

Do you lack consistency or visibility across agency fees, rates and workforce spend?

YES >

Do you need stronger compliance controls?

Are you concerned about worker classification, onboarding, supplier governance or regulatory risk?

YES >

Would consolidated invoicing and reporting help?

Would one central process for supplier invoices, workforce data and reporting reduce complexity for your team?

YES >

NO >

NO >

< NO

An MSP may not be the right fit right now

Your contingent workforce may be small, straightforward or manageable through your existing internal processes and supplier relationships.

[Talk to CXC about the support that fits your needs now.](#)

You may benefit from a more targeted solution

Your needs may be better suited to focused support, such as supplier management, payroll, compliance or a blended workforce solution rather than a full MSP programme.

[Talk to CXC about a more flexible workforce approach.](#)

Yes! An MSP could be right for your business

Your answers suggest that a centralised workforce programme could help you manage suppliers, strengthen compliance, improve visibility and control contingent workforce costs.

[Talk to CXC about the right MSP solution for your business.](#)

Not sure yet? Let's talk.

Every business is different. We'll help you assess your contingent workforce model and identify the right approach without adding unnecessary complexity.

Talk to CXC

CXC Work Right.