CONCLUSION

Copilot for Microsoft 365 Services

	Engage	Onboard	Extend & Drive Value
	Kickstart	Adoption Accelerator	Co-create
Description	Preparing the customer environment and exploring Copilot for M365 with the first group of users using scenarios.	Adoption program including setting up a Champions community and an internal Center of Excellence.	Some use cases require an extension or custom Copilot. For this, we start a joint development trajectory.
Deliverables	 Technical Readiness Workshop – Art of the possible Workshop – Build the plan Report with advice on next steps 	 Copilot Center of Excellence Adoption content 2 -3 high impact use cases activated 	 Explain Copilot Studio Development hours Working prototype
Result	Customer knows what the impact of Copilot for Microsoft 365 is, what the potential risks are, and the next steps to derive value from Copilot for Microsoft 365.	The customer will derive value from the Copilot for M365 license by implementing 2 to 3 use cases in practice. With internal AI knowledge secured in the Center of Excellence.	Together with the customer, research has been conducted into use cases and working functionality is added to Copilot.
Duration	4 days (2 consultants) with a turnaround time of 2 months	Between 8 to 16 days depending on use cases	Custom. Depending complexity use case
Relation with PDC item Conclusion	Variant inside CWS.MO3.020	Part of DEX.UAD.020	Part of TAS.POW.000

The technical prerequisite for using Copilot for Microsoft 365 is the latest versions of Microsoft 365 Enterprise Apps. The reporting on Copilot for Microsoft 365 will be part of the Adoption Score report. Technical support for Copilot for Microsoft 365 is therefore part of the 'Managed Microsoft 365' service. However, this service does not provide support for writing the correct prompt; adoption services are available for this.