



POWER
FRAMEWORK

Powered by



POWER
FRAMEWORK

Schedule Hub for MS Project

G-Cloud 15 Pricing

January 2026

Power Framework is a trading name of Program Framework Ltd
Registered in England & Wales: Company No. 05461232 | VAT No. GB 867 6674 60
Registered Office: Hoppingwood Farm, Robin Hood Way, London SW20 0AB

www.powerframework.com

Table of Contents

1	Introducing Power Framework Schedule Hub for MS Project.....	3
2	Pricing.....	4



1 Introducing Power Framework Schedule Hub for MS Project

Microsoft Project (“MS Project”) is a widely used planning tool, deeply embedded across many industries where professional project managers rely on its rich scheduling capabilities.

With Microsoft Project Online being retired in September 2026, organisations using MS Project face a dilemma: Project Online provided the cloud-based aggregation facility for all project plans, to support enterprise reporting, resource sharing and governance across projects. Without it, one is left with just a collection of disconnected project plans: they can be edited individually but they do not share their information of tasks, milestones, and resource demand with the enterprise.

Schedule Hub for MS Project addresses this need by offering a low-cost, easy to implement, cloud-native alternative to both Project Online and Project Server Subscription Edition (SE).

It provides a secure, governed repository for MS Project .mpp files in SharePoint Online, combined with automated extraction of schedule data into Dataverse (the database of the Power Platform). This creates a single, enterprise-grade dataset for reporting, governance, portfolio management, and future AI use cases.

Schedule Hub is designed for organisations that:

- Rely on MS Project Desktop for complex scheduling
- Require enterprise governance, reporting, and auditability
- Wish to avoid the cost and operational burden of on-premises Project Server
- Want to remain fully aligned with the Microsoft 365 and Power Platform roadmap, with the ability to join MS Project schedules to PPM solutions built with Power Apps or other platforms.



2 Pricing

Below describes the cost model for the deployment and operation of Power Framework Schedule Hub for MS Project.

Prices are exclusive of VAT.

2.1 Solution Cost (Standard)

This is the cost for standard implementation services and Year 1 license/support:

Item	Basis	Cost
Implementation Services • 10 days consulting @ £1280 • 3 days project management @ £975 To deploy with out-of-the-box capabilities.	Service days	£15,725
Annual License & Support • License to use the application in a single production instance (unlimited users) • Provision of sandbox environment • Helpdesk service	Annual cost	£19,500
Total (Year 1):		£35,225

2.2 Things To Note

Remote Service Delivery

It is assumed that all services will be delivered remotely. Onsite delivery is possible (e.g. workshops) and will incur additional cost for travel and subsistence.

How We Invoice

The annual License & Support charge will be invoiced upon first installation of the solution into your own tenant.

Professional Service will be invoiced monthly in arrears, based on work done in the month.



Technical Assumptions

We need the assistance of your IT team in creating solution environments in your Microsoft tenant. Our consultant(s) require remote administrative access accounts to those environments, with appropriate licensing.

Microsoft Infrastructure and License Requirements

The application will be deployed in your own Microsoft tenant, in a dedicated Power Platform environment.

The Microsoft cloud licenses required to operate the solution such as Power Apps and Power BI need to be procured by you via your regular Microsoft license procurement channel, cost are not included above.

We require our Microsoft partner account to be recorded in your tenant as the [Digital Partner of Record](#) for the Microsoft licenses associated with this solution.