

OnBase Agenda	Hyland Software, Inc.	AGEIP1	AGEIP1	Allows organizations to electronically create and manage meeting templates, meeting dates and times as well as agenda, agenda packet and minutes documents. Can be used in conjunction with pre-configured E-Forms and workflows to improve review processes, provide for collaboration and reduce the amount of time needed to produce timely and complete agendas, agenda packets and minutes. OnBase Agenda includes OnBase modular functionality for AGEIP1 specific use with the Agenda application.	Core OnBase Agenda modules intended for use within the OnBase Agenda application in Government.	\$4,090.23
OnBase Agenda Concurrent Client	Hyland Software, Inc.	AGEBPC1	AGEBPC1	Allows for concurrent access to the OnBase Agenda application and performance of Agenda related activities and tasks.	For Client and Workflow Access specific to the OnBase Agenda application.	\$493.02
Agenda To Go	Hyland Software, Inc.	ATGIP1	ATGIP1	Provides the ability to download a meeting created in OnBase Agenda to a user's iPad. From the Agenda To Go app, users can view meetings, download associated meeting documents, and markup meeting documents.	Each	\$4,090.23
Agenda Voting	Hyland Software, Inc.	AVTIP1	AVTIP1	Enables voting via the OnBase Agenda application.	Each	\$12,090.68
Agenda Media	Hyland Software, Inc.	AGEIS1	AGEIS1	Agenda Media provides the ability to record, view, publish and archive video and audio content related to a meeting event, so that constituents may view the event content live or on-demand. This is a subscription product.	Each	\$4,836.17
Agenda Media	Hyland Software, Inc.	AGESI2	AGESI2	Agenda Media provides the ability to record, view, publish and archive video and audio content related to a meeting event, so that constituents may view the event content live or on-demand. This is a subscription product.	Each	\$7,254.41
Agenda Media	Hyland Software, Inc.	AGESI3	AGESI3	Agenda Media provides the ability to record, view, publish and archive video and audio content related to a meeting event, so that constituents may view the event content live or on-demand. This is a subscription product.	Each	\$9,672.54
OnBase Plan Review	Hyland Software, Inc.	OPRIP1	OPRIP1	Enables government agencies and other organizations to perform plan review processes related to community development, such as commercial buildings, private residence work, roads, bridges and other infrastructure projects. A submittal web site allows electronic upload of plan sheets and related documents. Plan revisions can be re-submitted, and finalized plans can be approved, stamped and returned to submitters, with collected comments and markups. Plan Review supports 2D drawing formats only.	Core OnBase Plan Review modules intended for use within the OnBase Plan Review application in Government.	\$6,045.34
Plan Review Named User Client	Hyland Software, Inc.	OPRIP1	OPRIP1	Provides Named User access to the OnBase Plan Review application.	Per Named User	\$3,015.11
Plan Review Concurrent Client	Hyland Software, Inc.	OPRIPC1	OPRIPC1	Provides Concurrent access to the OnBase Plan Review application.	Per Concurrent User	\$4,090.23
Plan Review Integration Toolkit	Hyland Software, Inc.	PRTIPI1	PRTIPI1	Enables the OnBase Plan Review solution to be integrated with a third party line of business application, allowing for electronic plan review to be included in organizational processes. The toolkit offers an API for creating plan review projects with data from the line of business application, authenticating portal users and other key functions as well as the ability to use the OnBase Application Enabler for user interface-level integration.	Each	\$12,090.68
ING - Tempest Development Group	Hyland Software, Inc.	ITDIP1	ITDIP1	Enables users of OnBase Plan Review to integrate with the Tempest Development Group products for permitting to include electronic plan review in the overall permitting process.	Each	\$12,090.68
Integration for Arcata Cityworks	Hyland Software, Inc.	ACWIP1	ACWIP1	Offers a seamless integration with Arcata Cityworks, providing users ECM capabilities within the Cityworks product. Allows users to associate documents to a Cityworks Server object, view the associated documents and archive new ACWIP1 Cityworks-related documents directly in to OnBase.	Each	\$12,090.68
Integration for Arcata	Hyland Software, Inc.	AAIP1	AAIP1	Offers a seamless integration with Arcata Automation through the standard Arcata EDM5 interface. Features include the ability to associate documents to an Arcata CAP object, view and download associated documents, and archive new AAIP1 Arcata related documents through the Arcata product directly into OnBase.	Each	\$8,060.45