

Adobe Buying Programs

Enterprise Programs for Government

LGA is designed for high-volume transactions by large government entities in the United States. This program offers enterprise licensing, support, and capabilities along with the flexibility of Adobe's Value Incentive Plan (VIP).

	Large Government Agency (LGA) A sub-program under VIP	Enterprise Term License Agreement (ETLA)
Customer profile	US government agencies desiring to purchase at least 100 named-user licenses	Large organizations that want to purchase enterprise-wide licenses
License type	Subscription	Subscription
License term	1 year	3 years
Pricing	Set pricing tiers based on quantity Pricing available via Partner's Government Agreements	Available upon request from Adobe Authorized Reseller
Eligibility	US government agency and initial purchase of 100 or more named-user licenses	Large organization with minimum purchase of \$25,000 per year
Products	 Adobe Creative Cloud for enterprise (including Single App and All Apps plans)  Adobe Creative Cloud for enterprise (no services, no storage)  Adobe Acrobat DC for enterprise (including Acrobat Pro DC and Acrobat Standard DC)  Adobe Presenter for enterprise  Adobe Captivate for enterprise  Adobe Technical Communication Suite for enterprise  Adobe FrameMaker for enterprise  Adobe RoboHelp for enterprise <i>Team products are not available under LGA.</i>	 Adobe Creative Cloud for enterprise (including Single App and All Apps plans)  Adobe Acrobat DC for enterprise (including Acrobat Pro DC and Acrobat Standard DC)  Adobe Presenter for enterprise  Adobe Captivate for enterprise  Adobe Technical Communication Suite for enterprise  Adobe FrameMaker for enterprise  Adobe RoboHelp for enterprise All other enterprise products <i>Team products are not available under ETLA.</i>
Terms and conditions	Standard licensing T&Cs are tailored for government entities	Licensing T&Cs can be customized
Additional deployments	Additional deployments on an as-needed basis	Additional deployments require management of true-up licenses