

Alaris Capture Solutions for Government

Contracts for federal and state governments

Capture solutions and products from Alaris help government agencies better serve citizens. A wide range of contracts are in place for sales to the public sector, ranging from the Air Force to NASA in the federal realm, and in states from California to Virginia – plus multiple 50-state agreements. On the following page is a summary of federal and state contracts with Kodak Alaris.



a Kodak Alaris business

Alaris contracts for selling to government agencies

FEDERAL AGENCY	CONTRACT
Department of Homeland Security	DHS FS II
NASA	SEWP V
GSA	GSA Schedule 36
GSA	GSA Schedule 70
NIH	CIO-CS
Air Force	Air Force DPI
Air Force	2GIT
FAA	FAA SAVES
Army	ADMC-3
Army	ITES-3H CHESS
DoD	DoD FedMall
Bureau of Prisons	BOPNET
DoD	Defense Logistics Agency (DLA) CFMS Contract
Drug Enforcement Agency	DEA Firebird Catalog

STATE	CONTRACT
California	CMAS
Indiana	State of Indiana Office Equipment QPA
Kansas	Kansas Department of Admin
Louisiana	State of LA Microcomputers and Peripheral Contract
Maryland	DOIT Hardware and Associated Equipment and Services
Massachusetts	IT66
New York	NYS OGS Information Technology Umbrella Contract - Distributor Based
Ohio	State of Ohio Computer Hardware, Software, and IT Services
Pennsylvania	PEPPM
Texas	Texas DIR
Virginia	VITA
Nationwide	NASPO ValuePoint Computer Equipment, Peripherals and Related Services
Nationwide	NASPO ValuePoint Copiers and Managed Print Services
Nationwide	NCPA
Nationwide	Sourcewell (formerly NJPA)
Nationwide	U.S. Communities
Nationwide	National IPA

Helping government agencies serve citizens better

Alaris simplifies the digitization of paper documents and reduces inefficiencies to help government agencies optimize technology budgets, enhance compliance, and improve the security of information sharing.

To learn more about specific contracts and government solutions from Alaris, please visit: AlarisWorld.com/go/gov.

Want to learn more?

AlarisWorld.com

Contact us:

AlarisWorld.com/contactus

