COBBLESTONE software

Leaders with

Contract Management Software

Capability Statement

Introduction

CobbleStone Software is a best-of-breed global provider of advanced enterprise and web-based Contract Management Software, Vendor Management Software, and eProcurement solutions for the public and private sectors. CobbleStone is a United States federal contractor on the GSA Schedule 70 contract. CobbleStone Software was founded in 1995 with headquarters in New Jersey, USA. CobbleStone has a track record of successes, industry knowledge, experience, and thought leadership that is unparalleled in the industry.

Contract, Vendor, eSourcing Software Solutions

- **Contract Lifecycle Management Software**
- **Vendor Management Software**
- **Solicitation & Spend Management Software**
- **Procurement Management Software**
- **Electronic Signature Software**
- **Contract Writing Software**
- **License and Agreement management Software**

Professional Services Solutions

- **Needs Assessment & Consultation**
- **System Project Management**
- **System Installation & Integration**
- **Application Configuration & Development**
- **Data Import, Integration**
- **User Acceptance Testing**
- **Training & End-User Support**

NAICS Codes

513210 – Software Publishers
54151- Software as a Service (SaaS)

SIC Codes

7372 – Prepackaged Software

Customers and Strategic Partners

- State of Colorado
- State of Arkansas
- Virginia Information Technologies Group Agency (VITA)
- And over 900 others

Relevant Company Information

Website	www.CobbleStoneSoftware.com
Company Contact Information	CobbleStone Software 428 South White Horse Pike Lindenwold, NJ 08021 Phone: 866-330-0056 Fax: 609-482-8023 President: Mark Nastasi VP Sales: Bradford Jones CIO: Matthew Friebis sales@cobblestonesoftware.com
DUNS:	125351192
CAGE:	57HR0
Schedule 70	GS-35F-0186W
GSA SINS	511210, 54151, 54151S, 611420
Company Type:	Private S-Corporation 125-150 Employees
Technology Focus:	Microsoft DNA (ASP.NET C#, MS SQL Database)
Security:	SOC 1 Type 2, SOC 2 Type 2, PCI, CMMC, FedRAMP in process