

DoD ESI Agreement - Elastic

Vendor Name: Norseman Defense Technologies

Contract Number: NNG15SC83B

Price List Effective Date: 09/18/2026 v5

Product Family	Reseller's P/N (if Applicable)	Manufacturer P/N	Product Title/Description	Version	Unit of Issue	Product Type	ESI Price
Services	NDT-SVF-ADV-5-NAVY_ESI_ELASTIC	SVF-ADV-5	Services: Advisory - Less than six months - Per Month A named Strategic Architect allocated to customers on a full-time basis to provide guidance to accelerate, future proof, and sustain customer's digital transformation journey with Elastic. The Strategic Architect will help define and drive Elastic strategy within the context of customer's business and desired outcomes.	US Soil/Support	Per Month	Services	\$53,410.00
Services	NDT-SVF-ADV-6P-NAVY_ESI_ELASTIC	SVF-ADV-6P	Services: Advisory - Six or more months - Per Month A named Strategic Architect allocated to customers on a full-time basis to provide guidance to accelerate, future proof, and sustain customer's digital transformation journey with Elastic. The Strategic Architect will help define and drive Elastic strategy within the context of customer's business and desired outcomes.	US Soil/Support	Per Month	Services	\$48,555.08
Services	NDT-SVF-CR-CONS-NAVY_ESI_ELASTIC	SVF-CR-CONS	Elastic Services Credits are prepaid units that can be redeemed for Consulting Services. By purchasing Elastic Services units up front, customers may choose the specific services customer needs, as the customer needs them. Elastic Services units can be redeemed for a variety of resources based on customer needs, roles, and location. Minimum: 50,000 units required	US Soil/Support	Per Unit	Services	\$0.98
Services	NDT-TRF-OS-10-NAVY_ESI_ELASTIC	TRF-OS-10	Private Training 10 (1-day): Private Training delivery of an Elastic course per 1 day for up to 10 students	US Soil/Support	Per Day	Services	\$9,310.00
Services	NDT-TRF-OS-25-NAVY_ESI_ELASTIC	TRF-OS-25	Private Training 25 (1-day): Private Training delivery of an Elastic course per 1 day for up to 25 students	US Soil/Support	Per Day	Services	\$14,700.00
Services	NDT-TRF-SUB-STANDARD-NAVY_ESI_ELASTIC	TRF-SUB-STANDARD	Individual seat for one (1) named user to consume one (1) year of Standard Annual Training Subscription	US Soil/Support	Per User	Services	\$4,900.00
Travel	TRAVEL-Z	CF-Federal Training-T&E	Training: Travel Expense (not to exceed \$2,500 per day)	US Soil/Support	Per Day	Travel	\$2,500.00
Travel	TRAVEL-Z	CF-Federal Consulting-T&E	Consulting: Travel Expense (not to exceed \$2,500 per day)	US Soil/Support	Per Day	Travel	\$2,500.00
Subscription Licenses	NDT-SBF-ENT-ADV-NAVY_ESI_ELASTIC-2026	SBF-ENT-ADV	Federal Enterprise Resource Unit - 64 GB - US-based support ONLY	US Soil/Support	Per Year	Subscription	\$13,818.00
Services	NDT-SBF-DSE-NAVY_ESI_ELASTIC	SBF-DSE	Designated Support Engineer provides a deeper relationship with Elastic Support through a named Support Engineer who is knowledgeable of the customer's use case and architecture. The DSE is assigned all cases raised during the DSE's business hours (9:00 am to 5:00 pm in a time zone supported by Elastic and mutually agreed upon in writing between the parties), engages with the customer's team in regular check-ins, case reviews, and provides guidance and planning. Support engineer will be a US person on US soil.	US Soil/Support	Per Year	Services	\$110,250.00
Subscription Licenses	NDT-SBF-SN-NAVY_ESI_ELASTIC-2026	SBF-SN	Billable Nodes for a Federal Subscription - 64GB	US Soil/Support	Per Year	Subscription	\$7,840.00
Jina Self-Managed	NDT-SBF-JINA-TXT-ESI_ELASTIC-2026	SBF-JINA-TXT	Jina Self-Managed - Text Embedding - Federal. Enterprise-grade text embedding capabilities for deployment on-premises in U.S. Federal environments, enabling complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$19,600.00
Jina Self-Managed	NDT-SBF-JINA-RER-ESI_ELASTIC-2026	SBF-JINA-RER	Jina Self-Managed - Reranker - Federal. Enterprise-grade reranking models for deployment on-premises in U.S. Federal environments that evaluate and reorder candidate results based on relevance to improve ranking accuracy, providing complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$35,280.00
Jina Self-Managed	NDT-SBF-JINA-RDR-ESI_ELASTIC-2026	SBF-JINA-RDR	Jina Self-Managed - Reader - Federal. Enterprise-grade document understanding models for deployment in U.S. Federal environments that process and extract structured information from text and documents, providing complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$58,800.00
Jina Self-Managed	NDT-SBF-JINA-MULT-ESI_ELASTIC-2026	SBF-JINA-MULT	Jina Self-Managed - Multimodal Embedding - Federal. Enterprise-grade multimodal models for deployment on-premises in U.S. Federal environments that process and generate unified embeddings from text, images, audio, and video, providing complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$70,560.00
Jina Self-Managed	NDT-SBF-JINA-IMG-ESI_ELASTIC-2026	SBF-JINA-IMG	Jina Self-Managed - Image Modality Add-on - Federal. Enterprise-grade multimodal models for deployment on-premises in U.S. Federal environments that process and generate unified embeddings from images, providing complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$9,800.00
Jina Self-Managed	NDT-SBF-JINA-AUD-ESI_ELASTIC-2026	SBF-JINA-AUD	Jina Self-Managed - Audio Modality Add-on - Federal. Enterprise-grade multimodal models for deployment on-premises in U.S. Federal environments that process and generate unified embeddings from audio, providing complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$13,720.00
Jina Self-Managed	NDT-SBF-JINA-VID-ESI_ELASTIC-2026	SBF-JINA-VID	Jina Self-Managed - Video Modality Add-on - Federal. Enterprise-grade multimodal models for deployment on-premises in U.S. Federal environments that process and generate unified embeddings from video, providing complete control over AI inference, data, and operations while meeting U.S. Federal security, compliance, and data residency requirements.		Per Year	Subscription	\$19,600.00
Services	NDT-SVF-1D-NAVY_ESI_ELASTIC	SVF-1D	Consulting Services: Flex Consulting (1 Consulting Day - minimum quantity of 4) Under 50K	US Soil/Support	Per Day	Services	\$3,234.00
Services	NDT-TRF-SUB-BASIC-NAVY_ESI_ELASTIC	TRF-SUB-BASIC	Individual seat for one (1) named user to consume one (1) year of Basic Annual Training Subscription	US Soil/Support	Per User	Subscription	\$3,871.00
Services	NDT-TRF-SUB-PROFESSIONAL-NAVY_ESI_ELASTIC	TRF-SUB-PROFESSIONAL	Individual seat for one (1) named user to consume one (1) year of Professional Annual Training Subscription	US Soil/Support	Per User	Subscription	\$6,027.00
Services	NDT-SBF-DA-NAVY_ESI_ELASTIC-2025	SBF-DA	A designated (named) Architect is crucial to help your organization maneuver through Elastic technological challenges efficiently to achieve sustainable growth and innovation with Elastic solutions. Our designated Architect Services offer an architect to be with you up to 48 Consulting days per calendar year to produce comprehensive solutions that align Elastic technology with your business goals, scalability, compliance and ensuring your architecture is high performance and future-proof.	US Soil/US Support	48 Consulting days per calendar yr	Services	\$169,050.00
Bundle		ELASTIC-CUSTOM-BUNDLE	ELASTIC custom bundle contains:*	US Soil/Support	Bundle	Subscription or S	