

**General Services Administration  
Federal Supply Schedule  
Authorized Federal Supply Schedule Price List  
Modification PS 0037, effective May 13, 2013**

**Prices shown herein are net (discount deducted)**

On line access to contract ordering information, terms and conditions, up to date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu driven database system. The INTERNET address for GSA Advantage! is:

**GSAAdvantage.gov.**

**FSC Class:**

5840, Radar Equipment Except Airborne

**Contract Number:**

GS-03F-5111C

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at [fss.gsa.gov](http://fss.gsa.gov).

**Contract Period:**

April 1, 1999 -- March 31, 2014

**Business Size:**

Large Business

**Web Site:**

[www.saabsensis.com](http://www.saabsensis.com)

**1a. Table of awarded special item numbers:**

58-6, Telecommunications Equipment, Including Spares  
58-7, Ancillary Services

**1b. Lowest price model numbers:**

SIN 58-6 - \$248.00  
SIN 58-7 - \$86

**2. Maximum Order:**

\$100,000 (or one item) per SIN.

**3. Minimum Order:**

\$100

**4. Geographical Coverage:**

Continental U.S., Hawaii, Alaska, and Puerto Rico.

**Prepared For:**

**General Services Administration**

**Professional Audio/Video Telecommunications and Security Solutions  
FSC Group 58, Part I**

**Prepared by:**

**Saab Sensis Corporation  
85 Collamer Crossings  
East Syracuse, NY 13057  
Ph. (315) 445 0550  
Fax (315) 446-2209**

**Contract Administration**

**Saab Sensis Corporation  
Attn: Contracts  
85 Collamer Crossings  
E. Syracuse, NY 13057  
Ph. (315) 445 0550  
Fax (315) 446-2209**

**5. Point of Production:**

East Syracuse, NY (Onondaga County), Germany & Japan

**6. Discount From List Price:**

58-6 - Basic Discount 2.75%  
58-7 – N/A

**7. Quantity Discounts:**

Discounts do not apply to: Services, Licenses, Manuals and/or Training Courses

Qty - Discount	Qty - Discount
2 - 5.5%	7 - 11%
3 - 6.5%	8 - 11.5%
4 - 8.5%	9 - 12%
5 - 9.5%	10 - 12.5%
6 - 10.5%	

**58-6:** Includes all products except SIU, VEELo, GBT, and RPE (see product listing for specific discounts)

**58-7:** Discounts do not apply to SIN 58-7

**SIU Products:** Additional quantity discount for quantities 50 and above are available. See below.

**VEELO Products:** Additional quantity discount for quantities 51-150, and 151 and above are available. See below.

**GBT Products:** Additional quantity discount for quantities 5-9, 10-24, 25-49 and 50 and above are available. See below.

**8. Prompt Payment Terms:**

1% 20 Days

**9. Government Purchase Cards (VISA, MasterCard, AMEX) are accepted as payment for all orders.**

**10. Foreign Items:**

None

**11a. Time Of Delivery:**

60 Days After Receipt of Order, unless otherwise specified on schedule product list.

**11b. Expedited Delivery**

N/A.

**11c. Overnight and 2-Day Service**

Overnight and 2-day delivery service is available on all items in this price list. Customers may contact us for rates on overnight and 2-day service.

**11d. Urgent Requirements**

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery

**12. F.O.B. Points:**

F.O.B. Destination including AK, HI and PR

**13. Ordering Address:**

Saab Sensis Corporation, Contracts Manager  
85 Collamer Crossings  
East Syracuse, NY 13057  
Tel. (315) 445-0550  
Fax (315) 446-2209

**14. Payment Address:**

Saab Sensis Corporation, Accounts Receivable  
85 Collamer Crossings  
East Syracuse, NY 13057  
Tel. (315) 445-0550  
Fax (315) 445-9401

**15. Warranty Provisions:**

Saab Sensis equipment is warranted against defects in material or workmanship for one year from the date of delivery. This warranty does not include transportation costs involved in the return of components to the point-of-repair or the travel and living (T&L) costs associated with sending a technician to the site where the equipment is located. All such warranties are contingent upon proper use of the equipment. These warranties will not apply: (1) if adjustment, repair, or parts replacement is required due to accident, unusual physical or electrical power, air conditioning, humidity control, or causes other than intended ordinary use, or; (2) if the equipment has been modified by the buyer, or where Saab Sensis equipment serial numbers have been removed or altered without prior written approval of Saab Sensis. THIS WARRANTY IS GIVEN AND ACCEPTED IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

**16. Export Packing Charges:**

None.

**17. Terms and Conditions of Government Purchase Acceptance:**

Credit Cards (VISA, MasterCard or AMEX) are acceptable for payment for all orders.

**18. Terms and Conditions of Rental, Maintenance and Repair:**

N/A

**19. Terms and Conditions of Installation:**

N/A

**20. Terms and Conditions of Repair Parts:**

N/A

**20a. Terms and Conditions for any Other Services:**

<b>SIN 58-7 Hourly Rate</b>
\$184
\$117
\$86

**21. List of Service and Distribution Points:**

N/A

**22. List of Participating Dealers:**

N/A

**23. Preventive Maintenance:**

Refer to the appropriate Operations and Maintenance (O&M) Manuals for each product.

**24. Environmental Attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:**

N/A

**25. Data Universal Number System (DUNS)**

15-137-5359

**26. Notification Regarding Registration in Central Contractor Registration (CCR) Database**

Saab Sensis Corporation Registration Status: Active  
CCR Web Site: <http://www.ccr.dlis.dla.mil>  
CCR Help Desk: 1-888-227-2423

**Description**

**Support Services and Products:**

(travel and living costs not included)

Engineering Services, Site Installation and Support (Hourly Rates)

Category 1, Senior Engineer/Manager

Category 2, Engineer/Manager

Category 3, Junior Engineer/Technician

TDX Operation and Maintenance (O&M) Training Course (2 day course at Saab Sensis; 4 students max)

TDX Operation and Maintenance (O&M) Training Course (5 day course at Saab Sensis; 4 students max)

SIU Operation and Maintenance (O&M) Training Course (1 day course at Saab Sensis; 4 students max)

**MDS Operation and Maintenance Training**

MDS Operations and Maintenance (O&M Training Course) (5-day course at Saab Sensis, 8 students max)

**Saab Sensis  
Model No.**

**Unit Price**

**SIN #  
SIN # 58-7**

\$184

\$117

\$86

\$9,323

\$17,282

\$4,803

\$26,185

**Target Data Extractor (TDX) Models (120 DARO):**

**SIN # 58-6**

TDX-2000 -- Target Data Extractor	TDX-2000	\$143,634
TDX-2000W -- Target Data Extractor w/Weather	TDX-2000W	\$163,865
WDX-2000--Weather Data Extractor	WDX-2000	\$136,237
RDX-2000 -- Radar Data Extractor	RDX-2000	\$116,006
BDX-2000 -- Beacon Data Extractor	BDX-2000	\$81,282

**Dual-Channel TDX Models (120 DARO):**

TDX-2000D-- Dual Target Data Extractor	TDX-2000D	\$304,849
TDX-2000DW--Dual Target Data Extractor w/Weather	TDX-2000DW	\$357,846
WDX-2000D--Dual Weather Data Extractor	WDX-2000D	\$297,821
RDX-2000D -- Dual Radar Data Extractor	RDX-2000D	\$266,576
BDX-2000D --Dual beacon Data Extractor	BDX-2000D	\$182,552

**System Options and Upgrades**

Remote CMC Router Kit - Allows for Remote Connection of CMC	RMCM	\$17,282
Weather Data Extractor (WDX) Kit- Upgrade TDX to Extract Weather Data	WDX-KIT	\$27,144
Non-redundant 3-Channel Serial I/O (UNIO) Expansion - adds 3 more redundant Serial I/O (UNIO Cards)	TDX-2000I/O	\$8,225
Redundant 3-Channel Kit (for 2000d models) - adds 3 more redundant Serial I/O (2 UNIO Cards and SDU Upgrade) TDX - single to dual upgrade Kit - SDU, Cables, Rack	TDX-2000I/OD	\$21,879

CP/LP Retrofit Kit - Circular Polarization/Linear Polarization Upgrade for TDX purchased before December 2002 - 2 DSI Boards, 2 WEPRO Boards, Cables, SW, and Circuit Breaker Assembly	CPLP-RETRO-D	\$39,333
--	--------------	----------

CP/LP Retrofit Kit - Circular Polarization/Linear Polarization Upgrade for TDX purchased after December 2002 - 2 DSI Boards, Cables, SW, and Circuit Breaker Assembly	CPLP-UG-D	\$18,422
TPS-43 Height Kit (DHIB,TEX)	DHIB-KIT	\$15,133
Mode 4 Evaluation Software for BDX/TDX	M4-SW	\$6,970
CSCI PROM WEX	CSCI-PROM-WEX	\$851
CSCI PROM PLEX	CSCI-PROM-PLEX	\$851
CSCI PROM SPLEX	CSCI-PROM-SPLEX	\$851
CSCI PROM MSC	CSCI-PROM-MSX	\$851
CSCI FPGAs	CSCI-FPGAs	\$1,174

**Command and Control Equipment (for Data Extractors)**

CMC - Workstation with TDX Command and Control Software	CMC-TDX	\$21,885
---	---------	----------

**Optional Equipment:**

CMC S/W License for TDX (Solaris OS)	CMC-SW-SOL	\$14,963
CMC S/W License (Linux) for TDX	CMC-SW-LIN	\$13,965

**TDX Recommended Spares Packages (120 DARO)**

CMC-S Workstation Spare (Does not include S/W License)	CMC-S	\$9,217
--	-------	---------

TDX-2000 Spares Package - Microprocessor Card, UNIO, REPRO-II, TEX, TEX A/D, Power Supply, Ethernet Transceiver, Fan Assembly	TDX-SPARES	\$42,784
---	------------	----------

TDX-2000W Spares Package - Microprocessor Card, UNIO, REPRO-II, TEX, TEX A/D, WEPRO, Power Supply, Ethernet Transceiver, Fan Assembly	TDXW-SPARES	\$53,239
---	-------------	----------

RDX-2000 Spares Package - Microprocessor Card, UNIO, TEX, TEX A/D, Power Supply, Ethernet Transceiver, Fan Assembly	RDX-SPARES	\$39,034
---	------------	----------

BDX-2000 Spares Package - Microprocessor Card, UNIO, REPRO II, Power Supply, Ethernet Transceiver, Fan Assembly	BDX-SPARES	\$26,487
---	------------	----------

**TDX Individual Spares (120 DARO)**

UNIO (Universal Input Output)	UNIO	\$8,225
TEX (Target Extractor)	TEX	\$9,275
REPROII (Reply Processor II)	REPRO-II	\$10,772
TEX A/D (Target Extractor, Analog/Digital)	TEX-A/D	\$6,747
WEPRO Board CP/LP	WEPRO-CP/LP	\$10,455
WEPRO Board DWID	WEPRO-DWID	\$10,455
PWA, DHIB (Digital Height Interface Board) for TPS-43	PWA-DHIB	\$6,655
Microprocessor PWA (For MSC, PLEX, SPLEX, WEX)	MICRO-PWA	\$11,291
FAN ASSEMBLY	FAN-ASSY	\$493
SDU (Signal Distribution Unit) PWA	SDU-PWA	\$8,180
TDX POWER SUPPLY ASSEMBLY	TDX-PS-ASSY	\$6,058
TDX Chassis/Backplane Assembly	CHASSIS/BP	\$14,338
DSI (Discrete Signal Interface) PWA	DSI PWA	\$5,229
MPA Multi-Port Assembly	MPA-ASSY	\$3,456

**DASR Equipment (Delivery 180 DARO)**

DASR SDT System with 2 Dual DVG Switch Kits

SDT Mode Control Kit

Dual DVG Switch Kit

DASR Spares, includes: DVG Assembly, SDT Processor, PWA, UNIO, VMEBUS Ethernet NIC, SDT Internal Power Supply, Ethernet Switch, II, SwitchARTS Assembly, and SDT Rear Fan

DVG Assembly (Delivery 120 DARO)

Video Display Control Unit

PC-CMC with SW License

PC-CMC without S/W license

SDT Processor PWA

PWA, VMEBUS Ethernet NIC w/ license

PWA, UNIO

Switch Assembly, ARTSII/ARTSIII

PWA, SDT ARTS-II I/O

PWA, SDT Common ARTS I/O

SDT Internal Power Supply

DVG External Fan

Dual DVG Switch Power Supply

PWA, Dual DVG Switch

Remote VDCU Interface Converter, RS232

SDT-SYS \$245,696

SDT-MC-KIT \$35,232

DDVG-SW \$24,112

DASR-SPARES \$41,806

DVG-DASR \$12,998

VDCU \$6,121

PC-CMC-I \$11,892

PC-CMC \$3,276

SDT-PWA \$10,995

NIC-DASR \$4,827

SDT-UNIO \$7,833

ARTS-SW \$1,877

ARTS-II-I/O \$1,165

COMMON-ARTS-I/O \$673

SDT-PS \$740

DVG-EF \$566

DDVG-SPS \$756

DDS-PWA \$2,019

RVDCU-PS \$661

**SIN # 58-6**

**Manuals:**

Additional Users Manuals

AOMP \$439

**SIN # 58-6**

## System Interface Unit (SIU) Products (90 days ARO)

SIN # 58-6

### SIU-2

#### SIU-2 Network Adapting System Interface Units:

Qty 50+

Networking Adapting SIU - includes Enclosure, 10BaseT Hub, Power Supply and 1 NG202 Module)

with 2 NG202 modules (8 ports)

with 3 NG202 modules (12 ports)

with 4 NG202 modules (16 ports)

with 5 NG202 modules (20 ports)

with 6 NG202 modules (24 ports)

SIU-2-NA-1	\$4,769	\$3,978
SIU-2-NA-2	\$7,086	\$6,063
SIU-2-NA-3	\$9,403	\$8,149
SIU-2-NA-4	\$11,720	\$10,234
SIU-2-NA-5	\$14,037	\$12,319
SIU-2-NA-6	\$16,354	\$14,404

#### Formatting Conversion System Interface Unit

Format Converting SIU - Includes Enclosure, 10BaseT Hub, power supply and one FC202 module

with 2 FC202 modules (8 ports)

with 3 FC202 modules (12 ports)

with 4 FC202 modules (16 ports)

with 5 FC202 modules (20 ports)

with 6 FC202 modules (24 ports)

SIU-2-FC-1	\$8,849	NA
SIU-2-FC-2	\$15,246	NA
SIU-2-FC-3	\$21,643	NA
SIU-2-FC-4	\$28,039	NA
SIU-2-FC-5	\$34,436	NA
SIU-2-FC-6	\$40,833	NA

#### NUNIO Modules

Networking Adapting Nunio Module

Format Converting Nunio Module

NG202	\$2,317	\$2,024
FC202	\$6,397	NA

#### Recommended Spares

Spares Package 2.0 - includes Enclosure, 10BaseT Hub, and Power Supply

Spare Ethernet Hub

SP 2.0	\$3,376	**
EH-2	\$674	**

#### SIU-2100

##### Network Adapting System Interface Unit

Networking Adapting SIU - includes Power Supply

SIU-2100-NA	\$3,082	\$2,494
-------------	---------	---------

##### Format Converting System Interface Unit

Formatting Converting SIU - includes Power Supply

SIU-2100-FC	\$6,791	NA
-------------	---------	----

#### SIU Products Software Upgrades and Options

Networking Adapting to Format Conversion Upgrade

ASR-11 to ASR-9

ASR-11 to CD-2

ASR-11 to ASTERIX Serial

CD2 Registration Correction

NA2FC	\$3,961	NA
ASR11-ASR9	\$3,961	NA
ASR11-CD2	\$3,961	NA
ASR11LAN2SERIAL	\$3,961	NA
CD2Reg	\$3,961	NA

#### Set-up and Control Software for SIU-1 and SIU-2

Nunio Host Software

NUNIO-HSW	\$623	\$469
-----------	-------	-------



**Multistatic Dependent Surveillance (MDS) Baseline Systems**

**SIN # 58-6**

**Multi-static Dependent Surveillance (MDS) Baseline Systems (180 DARO)**

*MDS Baseline - MDS Systems with Redundant Central Processor Systems (CPS)/Comm Architecture. Includes 5 remote units (either 2 R/Ts and 3 R/Os or 5 RU6 units), 1 dual-channel reference transponder (not applicable to MDS-GPS), high capacity target processors; Maintenance Display Terminal (MDT);communications hardware; copper point to point communications modems for both CPS and RU; RU Antennas; and standard 19" racks for CPS hardware. Also, includes software licenses for MDS Software which includes, Target Processor, MDT and RU software. Baseline system includes Prime Mission Equipment only.*

**\*(PRICES DO NOT INCLUDE DBI ANTENNAS)**

*MDS Baseline MDS System with Redundant CPS/Comm Processors (with standard Antenna )	MDS	\$891,875
*MDS Baseline MDS System with Redundant CPS/Comm Processors (GPS Timesync Only)(with Standard Antenna)	MDS-GPS	\$888,438

**Optional MDS Items** (these prices are **in-addition-to** system or remote unit pricing and should not be considered as spares pricing)

Antenna DME 5100 (8dbi) (not included w/ baseline system-Delta Price)	DBI-8	\$3,442
Antenna DBS 540 (12dbi) (not included w/ baseline system-Delta Price)	DBI-12	\$8,412

**Additional MDS Remote Units (180 DARO)**

*Additional remote units include copper point to point modems (with exception of RX which does not require a modem)*

**RU5** pricing includes standard antenna(s) - dbi antenna's are additional - see Optional MDS items above

Receive/Transmit (RT) Remote Unit	RT	\$109,436
Receive-Only (RO) Remote Unit	RO	\$65,661
Reference Transponder (RX) Unit	RX	\$87,549

**RU6** pricing includes standard antenna(s) - dbi antenna's are additional - see Optional MDS items above

Remote Unit	RU6	\$68,060
-------------	-----	----------

**Additional MDS items**

*GPS/RX is used with MDS to timesync via the Reference Transponder and GPS. One GPS/RX is required per RU (Receiver Transmitter or Receive Only Unit.)*

Maintenance Display Terminal (MDT) (includes licenses)	MDT-1	\$49,061
Portable Display Terminal (PDT) (includes licenses)	PDT-1	\$22,204
GPS/RX Reference Option (180 DARO)	GPS/RX	\$3,648

**ADS-B Ground Based Tranceiver** (180 Days ARO)

**SIN # 58-6**

Ground based tranceiver (GBT) with Universal access tranceiver (UAT) datalink

Qty 1-4	GBT-UAT	\$55,363
Qty 5-9		\$50,955
Qty 10-24		\$44,290
Qty 25-49		\$39,883
Qty 50 or more		\$36,550

**GBT Control & Maintenance Systems**

Central Control & Maintenance Server (CCMS)	GBT-CCMS	\$74,151
Additional 5-User CCMS License	CCMS-5USER	\$26,215
Local Control & Maintenance Software (LCMS)	GBT-LCMS	\$12,733

**Veelo** (90 day ARO)

**SIN 58-6**

**Veelo Base Unit Configuration**

Small Vehicle Base unit with tether (Base Unit, Tether, Magnet Mount, Vehicle Accessory Power Adpater Cable Assembly

Qty 1-50	VEELO-MODE S	\$1,978
Qty 51-150		\$1,799
Qty 150 or more		\$1,554

**AC Configuration Kits (for Veelo)**

North American AC Configuration Kit	VEELO-CK-NA	\$494
UK AC Configuration Kit	VEELO-CK-UK	\$494
Core Europe AC Configuration Kit	VEELO-CK-EU	\$494
Switzerland AC Configuration Kit	VEELO-CK-SW	\$494

**Licenses**

**SIN 58-6**

**Surveillance Data Server Software Licenses<sup>1</sup>**

<sup>1</sup>Centralized processor for the integration, fusion and distribution of data from multiple independent radar systems.

<sup>1</sup>Prices do not include host platform.

<sup>1</sup>Product Availability is 6-months ARO

**Sensor Data Processor (SDP) Site Run-time Licenses (RTLs)<sup>2</sup>**

<sup>2</sup>Supports the following sensor sources: CD-1/2, CD-2 with height, ASR-9, ARSR-1/2/3/4, Multilateration, ADS-B. Does not include SSDP Sensor RTL, which is required for each sensor connection.

Communication Gateway (CGW) Site RTL	CGW-SiteRTL	\$45,000
Single-Sensor Data Processor (SSDP) Site RTL	SSDP-SiteRTL	\$27,000
Multi-Sensor Tracker (MST) Site Runtime License	MST-SiteRTL	\$90,000

**Sensor Data Processor (SDP) Run-time Licenses (RTLs)**

Single-Sensor Data Processor Sensor RTL	SSDP-SensorRTL	\$22,500
ADS-B Data Processor (ADP) Sensor RTL	ADP-SensorRTL	\$4,500

**Radar Performance Engine**

Software Licenses		
Qty 1	RPE-1	\$30,000
Qty 2-5	RPE-2	\$25,000
Qty 6-10	RPE-3	\$20,000
Qty 11-25	RPE-4	\$15,000

**ASDE-X Ramp/Gate Coverage** (180 Days ARO)

**SIN # 58-6**

*Ramp gate coverage system:*

*Leverages existing ASDE-X data securely through Data Distribution.*

*Ramp remote units are passive.*

*Displays provide coverage of existing ASDE-X along with the addition of the ramp area.*

**Tower Display Subsystem**

Display for ramp controller. Display provides ASDE-X movement area targets.

TD-1 \$64,110

**Display Processor Cabinet**

Cabinet contains processing hardware to output to tower displays, can accommodate up to 4 displays per cabinet

DPC-1 \$18,900

**Communications Cabinet**

Hub for RU communication lines.

CC-1 \$79,900

**Siting Tool**

Used to aid in siting MLAT RUs to provide optimal coverage. Tool performs line of sight, link margin and GDOP analysis for potential RU installations.

ST-1 \$35,970

**Gate Processor**

Processes incoming data feeds from ASDE-X and the ramp RU's to provide a fused track output. Redundant string, includes Data Distribution capability

GP-1 \$278,000

**Mini-X**

Processes incoming data feeds from ASDE-X and the ramp RU's to provide a fused track output. Single String.

GP-Mini \$220,349

**Data Distribution Cabinet**

Provides secure and filtered data feed to customers without impacting data source (ASDE-X).

Can accommodate up to 60 users or 30 redundant.

DD-1 \$77,054

**T1 Kit**

Provides remote interface to Gate system.

T1 \$7,780