



AUTHORIZED
INFORMATION TECHNOLOGY SCHEDULE PRICELIST
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY
EQUIPMENT, SOFTWARE AND SERVICES

Headquartered in Yorktown, Virginia, Aquis Communications is a subsidiary of ComSoft Corporation. ComSoft and Aquis have been serving the healthcare, government, public safety and educational industries for over 30 years. Aquis Communications is a leading provider of critical communications systems and telecom expense management. Products and services include emergency mass notification systems, wireless messaging and paging, telemetry, in-building and campus-wide wireless networks, telecommunication expense and asset management (TEAM) as well as consulting and engineering services. Aquis is the premier provider of service and reliability when it comes to critical communications and telcom expense management.

- Special Item No. 132-8 Purchase of New Equipment
- Special Item No. 132-9 Purchase of Used or Refurbished Equipment
- Special Item No. 132-33 Perpetual Software Licenses
- Special Item No. 132-53 Wireless Services

Note: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

SPECIAL ITEM NUMBER 132-8 PURCHASE OF NEW EQUIPMENT

FSC CLASS 5830 - INTERCOMMUNICATION AND PUBLIC ADDRESS SYSTEMS, EXCEPT AIRBORNE

Pagers and Public Address Systems (wired and wireless transmissions, including background music systems)

FSC CLASS 5895 - MISCELLANEOUS COMMUNICATION EQUIPMENT

Miscellaneous Communications Equipment

- Installation (FPDS Code N070) for Equipment Offered

NOTE: Installation must be incidental to, in conjunction with and in direct support of the products sold under SIN 132-8 of this contract and cannot be purchased separately. If the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act apply. In applying the Davis-Bacon Act, ordering activities are required to incorporate wage rate determinations into orders, as applicable.

SPECIAL ITEM NUMBER 132-9 PURCHASE OF USED OR REFURBISHED EQUIPMENT

FSC CLASS 5830 - INTERCOMMUNICATION AND PUBLIC ADDRESS SYSTEMS, EXCEPT AIRBORNE

Pagers and Public Address Systems (wired and wireless transmissions, including background music systems)

FSC CLASS 5895 - MISCELLANEOUS COMMUNICATION EQUIPMENT

Miscellaneous Communications Equipment

- Installation (FPDS Code N070) for Equipment Offered

NOTE: Installation must be incidental to, in conjunction with and in direct support of the products sold under SIN 132-9 of this contract and cannot be purchased separately. If the construction, alteration or repair is segregable and exceeds

\$2,000, then the requirements of the Davis-Bacon Act apply. In applying the Davis-Bacon Act, ordering activities are required to incorporate wage rate determinations into orders, as applicable.

SPECIAL ITEM NUMBER 132-33 - PERPETUAL SOFTWARE LICENSES

Software maintenance as a product includes the publishing of bug/defect fixes via patches and updates/upgrades in function and technology to maintain the operability and usability of the software product. It may also include other no charge support that are included in the purchase price of the product in the commercial marketplace. No charge support includes items such as user blogs, discussion forums, on-line help libraries and FAQs (Frequently Asked Questions), hosted chat rooms, and limited telephone, email and/or web-based general technical support for user's self diagnostics.

Software maintenance as a product does NOT include the creation, design, implementation, integration, etc. of a software package. These examples are considered software maintenance as a service.

FSC CLASS 7030 - INFORMATION TECHNOLOGY SOFTWARE

Microcomputers

Application Software

NOTE: Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

SPECIAL ITEM NUMBER 132-53 WIRELESS SERVICES (FPDS CODE D304) Excluding local and long distance voice, data, video, and dedicated transmission services which are NOT mobile.

Paging Services

ComSoft Corporation, dba Aquis Communications
100 North Constitution Drive, Yorktown, Virginia 23692
757-890-2801 / 800-525-1134
www.aquiscommunications.com

Contract Number: GS-35F-0634Y

Period Covered by Contract: 9/27/2012 through 9/26/2017

General Services Administration
Federal Acquisition Service

Price list current through Modification #_____, dated _____.

Products and ordering information in this Authorized Information Technology Schedule Pricelist are also available on the GSA Advantage! System (<http://www.gsaadvantage.gov>).

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Terms and Conditions Applicable to Wireless Services (Special Item Number 132-53)

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INFORMATION FOR ORDERING ACTIVITIES APPLICABLE TO ALL SPECIAL ITEM NUMBERS

SPECIAL NOTICE TO AGENCIES: Small Business Participation

SBA strongly supports the participation of small business concerns in the Federal Acquisition Service. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Supply Schedules, and to report accomplishments against these goals.

For orders exceeding the micropurchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the GSA Advantage!™ on-line shopping service (www.gsaadvantage.gov). The catalogs/pricelists, GSA Advantage!™ and the Federal Acquisition Service Home Page (www.gsa.gov/fas) contain information on a broad array of products and services offered by small business concerns.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micropurchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

1. GEOGRAPHIC SCOPE OF CONTRACT:

Domestic delivery is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.

Overseas delivery is delivery to points outside of the 48 contiguous states, Washington, DC, Alaska, Hawaii, Puerto Rico, and U.S. Territories.

Offerors are requested to check one of the following boxes:

- The Geographic Scope of Contract will be domestic and overseas delivery.
- The Geographic Scope of Contract will be overseas delivery only.
- The Geographic Scope of Contract will be domestic delivery only.

For Special Item Number 132-53 Wireless Services ONLY, if awarded, list the limited geographic coverage area:

Comsoft Corporation, dba Aquis Communications, provides one-way and two-way messaging services and wireless information services throughout the United States including Washington, DC, Alaska, Hawaii , Puerto Rico and U.S. Territories. These services are offered on a statewide, regional and nationwide basis.

2. CONTRACTOR'S ORDERING ADDRESS AND PAYMENT INFORMATION:

ORDERING ADDRESS:

**Comsoft Corporation
dba Aquis Communications
100 North Constitution Drive, Suite 2
Yorktown, VA 23692**

PAYMENT ADDRESS:

**Comsoft Corporation
dba Aquis Communications
P. O. Box 64010
Baltimore, MD 21264-4010**

Contractor must accept the credit card for payments equal to or less than the micro-purchase for oral or written orders under this contract. The Contractor and the ordering agency may agree to use the credit card for dollar amounts over the micro-purchase threshold (See GSAR 552.232-79 Payment by Credit Card). In addition, bank account information for wire transfer payments will be shown on the invoice.

The following telephone number(s) can be used by ordering activities to obtain technical and/or ordering assistance:

800-525-1134 or 757-890-2801

3. LIABILITY FOR INJURY OR DAMAGE

The Contractor shall not be liable for any injury to ordering activity personnel or damage to ordering activity property arising from the use of equipment maintained by the Contractor, unless such injury or damage is due to the fault or negligence of the Contractor.

4. STATISTICAL DATA FOR GOVERNMENT ORDERING OFFICE COMPLETION OF STANDARD FORM 279:

Block 9: G. Order/Modification Under Federal Schedule Contract

Block 16: Data Universal Numbering System (DUNS) Number: **965953045**

Block 30: Type of Contractor: **B. Other Small Business**

Block 31: Woman-Owned Small Business: **Yes**

Block 37: Contractor's Taxpayer Identification Number (TIN): **54-1825799**

Block 40: Veteran Owned Small Business (VOSB): **No**

4a. CAGE Code: **4NWA8**

4b. Contractor has registered with the Central Contractor Registration Database.

5. FOB DESTINATION

6. DELIVERY SCHEDULE

a. TIME OF DELIVERY: The Contractor shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below:

SPECIAL ITEM NUMBER	DELIVERY TIME (Days ARO)
132-8/132-9 FSC CLASS 5830 – Pagers	3 Days
132-8/132-9 FSC CLASS 5895 – Misc.	30 Days
132-33 FSC CLASS 7030 - Application Software	3 Days
132-53 FSC CLASS D304 - Paging	3 Days

GSA Buyers can request expedited delivery at an additional charge.

b. URGENT REQUIREMENTS: When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

c. i. SIN 132-54 and SIN 132-55, ACCELERATED SERVICE DELIVERY (7 calendar days or less): the time required for COMSATCOM services to be available after order award. Under Accelerated Service Task Orders, service acceptance testing, unless otherwise required by the satellite provider or host nation, shall be deferred until Ordering Activity operations permit.

ii. SIN 132-54 and SIN 132-55, TIME-CRITICAL DELIVERY (4 hours or less): the time required for COMSATCOM services to be available after order award. Under Time-Critical Task Orders, service acceptance testing unless otherwise required by

the satellite provider or host nation shall be deferred until Ordering Activity operations permit. Time-Critical Delivery shall be predicated on the availability of COMSATCOM transponded capacity (contracted bandwidth and power, pre-arranged Host Nation Agreements, frequency clearance) or COMSATCOM subscription services (bandwidth, terminals, network resources, etc.).

iii. For SIN 132-54 and SIN 132-55, EXTENDED SERVICE DELIVERY TIMES: the time required under extenuating circumstances for COMSATCOM services to be available after order award. Such extenuating circumstances may include extended time required for host nation agreements or landing rights, or other time intensive service delivery requirements as defined in the individual requirement. Any such extended delivery times will be negotiated between the Ordering Activity and Contractor.

7. DISCOUNTS: Prices shown are NET Prices; Basic Discounts have been deducted.

- a. Prompt Payment: **0% - 0 days** from receipt of invoice or date of acceptance, whichever is later.
- b. Quantity - **none**
- c. Dollar Volume - **none**
- d. Other Special Discounts (i.e. Government Education Discounts, etc.) - **Additional 3% Discount for pre-payment of Annual Service**

8. TRADE AGREEMENTS ACT OF 1979, as amended:

All items are U.S. made end products, designated country end products, Caribbean Basin country end products, Canadian end products, or Mexican end products as defined in the Trade Agreements Act of 1979, as amended.

9. STATEMENT CONCERNING AVAILABILITY OF EXPORT PACKING:

Not applicable.

10. Small Requirements: The minimum dollar of orders to be issued is **5.00**.

11. MAXIMUM ORDER (All dollar amounts are exclusive of any discount for prompt payment.)

a. The Maximum Order for the following Special Item Numbers (SINs) is \$500,000:

- Special Item Number 132-8 - Purchase of Equipment
- Special Item Number 132-9 - Purchase of Used or Refurbished Equipment
- Special Item Number 132-33 - Perpetual Software Licenses
- Special Item Number 132-53 – Wireless Services

12. ORDERING PROCEDURES FOR FEDERAL SUPPLY SCHEDULE CONTRACTS

Ordering activities shall use the ordering procedures of Federal Acquisition Regulation (FAR) 8.405 when placing an order or establishing a BPA for supplies or services. These procedures apply to all schedules.

- a. FAR 8.405-1 Ordering procedures for supplies, and services not requiring a statement of work.
- b. FAR 8.405-2 Ordering procedures for services requiring a statement of work.

13. FEDERAL INFORMATION TECHNOLOGY/TELECOMMUNICATION STANDARDS REQUIREMENTS: ordering activities acquiring products from this Schedule must comply with the provisions of the Federal Standards Program, as appropriate (reference: NIST Federal Standards Index). Inquiries to determine whether or not specific products listed herein comply with Federal Information Processing Standards (FIPS) or Federal Telecommunication Standards (FED-STDS), which are cited by ordering activities, shall be responded to promptly by the Contractor.

13.1 FEDERAL INFORMATION PROCESSING STANDARDS PUBLICATIONS (FIPS PUBS): Information Technology products under this Schedule that do not conform to Federal Information Processing Standards (FIPS) should not be acquired unless a waiver has been granted in accordance with the applicable "FIPS Publication." Federal Information Processing Standards Publications (FIPS PUBS) are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Information concerning their availability and applicability should be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, Virginia 22161. FIPS PUBS include voluntary standards when these are adopted for Federal use. Individual orders for FIPS PUBS should be referred to the NTIS Sales Office, and orders for subscription service should be referred to the NTIS Subscription Officer, both at the above address, or telephone number (703) 487-4650.

13.2 FEDERAL TELECOMMUNICATION STANDARDS (FED-STDS): Telecommunication products under this Schedule that do not conform to Federal Telecommunication Standards (FED-STDS) should not be acquired unless a waiver has been granted in accordance with the applicable "FED-STD." Federal Telecommunication Standards are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Ordering information and information concerning the availability of FED-STDS should be obtained from the GSA, Federal Acquisition Service, Specification Section, 470 East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202)619-8925. Please include a self-addressed mailing label when requesting information by mail. Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number (301)975-2833.

14. CONTRACTOR TASKS / SPECIAL REQUIREMENTS (C-FSS-370) (NOV 2003)

- (a) Security Clearances: The Contractor may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.
- (b) Travel: The Contractor may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub .L. 99-234 and FAR Part 31, and are reimbursable by the ordering agency or can be priced as a fixed price item on orders placed under the Multiple Award Schedule. Travel in performance of a task order will only be reimbursable to the extent authorized by the ordering agency. The Industrial Funding Fee does NOT apply to travel and per diem charges.
- (c) Certifications, Licenses and Accreditations: As a commercial practice, the Contractor may be required to obtain/possess any variety of certifications, licenses and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/ possessing such certifications, licenses and accreditations should be factored into the price offered under the Multiple Award Schedule program.
- (d) Insurance: As a commercial practice, the Contractor may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.
- (e) Personnel: The Contractor may be required to provide key personnel, resumes or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.
- (f) Organizational Conflicts of Interest: Where there may be an organizational conflict of interest as determined by the ordering agency, the Contractor's participation in such order may be restricted in accordance with FAR Part 9.5.

- (g) Documentation/Standards: The Contractor may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards and documentation as specified by the agency's order.
- (h) Data/Deliverable Requirements: Any required data/deliverables at the ordering level will be as specified or negotiated in the agency's order.
- (i) Government-Furnished Property: As specified by the agency's order, the Government may provide property, equipment, materials or resources as necessary.
- (j) Availability of Funds: Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.
- (k) Overtime: For professional services, the labor rates in the Schedule should not vary by virtue of the Contractor having worked overtime. For services applicable to the Service Contract Act (as identified in the Schedule), the labor rates in the Schedule will vary as governed by labor laws (usually assessed a time and a half of the labor rate).

15. CONTRACT ADMINISTRATION FOR ORDERING ACTIVITIES: Any ordering activity, with respect to any one or more delivery orders placed by it under this contract, may exercise the same rights of termination as might the GSA Contracting Officer under provisions of FAR 52.212-4, paragraphs (l) Termination for the ordering activity's convenience, and (m) Termination for Cause (See 52.212-4)

16. GSA ADVANTAGE!

GSA Advantage! is an on-line, interactive electronic information and ordering system that provides on-line access to vendors' schedule prices with ordering information. GSA Advantage! will allow the user to perform various searches across all contracts including, but not limited to:

- (1) Manufacturer;
- (2) Manufacturer's Part Number; and
- (3) Product categories.

Agencies can browse GSA Advantage! by accessing the Internet World Wide Web utilizing a browser (ex.: NetScape). The Internet address is <http://www.gsaadvantage.gov>

17. PURCHASE OF OPEN MARKET ITEMS

NOTE: Open Market Items are also known as incidental items, noncontract items, non-Schedule items, and items not on a Federal Supply Schedule contract. Ordering Activities procuring open market items must follow FAR 8.402(f).

For administrative convenience, an ordering activity contracting officer may add items not on the Federal Supply Multiple Award Schedule (MAS) -- referred to as open market items -- to a Federal Supply Schedule blanket purchase agreement (BPA) or an individual task or delivery order, **only if-**

- (1) All applicable acquisition regulations (pertaining to the purchase of the items not on the Federal Supply Schedule have been followed (e.g., publicizing (Part 5), competition requirements (Part 6), acquisition of commercial items (Part 12), contracting methods (Parts 13, 14, and 15), and small business programs (Part 19));
- (2) The ordering activity contracting officer has determined the price for the items not on the Federal Supply Schedule is fair and reasonable;
- (3) The items are clearly labeled on the order as items not on the Federal Supply Schedule; and
- (4) All clauses applicable to items not on the Federal Supply Schedule are included in the order.

18. CONTRACTOR COMMITMENTS, WARRANTIES AND REPRESENTATIONS

- a. For the purpose of this contract, commitments, warranties and representations include, in addition to those agreed to for the entire schedule contract:
- (1) Time of delivery/installation quotations for individual orders;
 - (2) Technical representations and/or warranties of products concerning performance, total system performance and/or configuration, physical, design and/or functional characteristics and capabilities of a product/equipment/ service/software package submitted in response to requirements which result in orders under this schedule contract.
 - (3) Any representations and/or warranties concerning the products made in any literature, description, drawings and/or specifications furnished by the Contractor.
- b. The above is not intended to encompass items not currently covered by the GSA Schedule contract.
- c. The maintenance/repair service provided is the standard commercial terms and conditions for the type of products and/or services awarded.

19. OVERSEAS ACTIVITIES

The terms and conditions of this contract shall apply to all orders for installation, maintenance and repair of equipment in areas listed in the pricelist outside the 48 contiguous states and the District of Columbia, except as indicated below:

Not Applicable.

Upon request of the Contractor, the ordering activity may provide the Contractor with logistics support, as available, in accordance with all applicable ordering activity regulations. Such ordering activity support will be provided on a reimbursable basis, and will only be provided to the Contractor's technical personnel whose services are exclusively required for the fulfillment of the terms and conditions of this contract.

20. BLANKET PURCHASE AGREEMENTS (BPAs)

The use of BPAs under any schedule contract to fill repetitive needs for supplies or services is allowable. BPAs may be established with one or more schedule contractors. The number of BPAs to be established is within the discretion of the ordering activity establishing the BPA and should be based on a strategy that is expected to maximize the effectiveness of the BPA(s). Ordering activities shall follow FAR 8.405-3 when creating and implementing BPA(s).

21. CONTRACTOR TEAM ARRANGEMENTS

Contractors participating in contractor team arrangements must abide by all terms and conditions of their respective contracts. This includes compliance with Clauses 552.238-74, Industrial Funding Fee and Sales Reporting, i.e., each contractor (team member) must report sales and remit the IFF for all products and services provided under its individual contract.

22. INSTALLATION, DEINSTALLATION, REINSTALLATION

The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified

installation, deinstallation, and reinstallation services under SIN 132-8 or 132-9.

23. SECTION 508 COMPLIANCE.

I certify that in accordance with 508 of the Rehabilitation Act of 1973, as amended (29 U.S.C. 794d), FAR 39.2, and the Architectural and Transportation Barriers Compliance Board Electronic and Information Technology (EIT) Accessibility Standards (36 CFR 1194) General Services Administration (GSA), that all IT hardware/software/services are 508 compliant:

Yes X

No

The offeror is required to submit with its offer a designated area on its website that outlines the Voluntary Product Accessibility Template (VPAT) or equivalent qualification, which ultimately becomes the Government Product Accessibility Template (GPAT). Section 508 compliance information on the supplies and services in this contract are available at the following website address (URL): www.aquiscommunications.com

The EIT standard can be found at: www.Section508.gov/.

24. PRIME CONTRACTOR ORDERING FROM FEDERAL SUPPLY SCHEDULES.

Prime Contractors (on cost reimbursement contracts) placing orders under Federal Supply Schedules, on behalf of an ordering activity, shall follow the terms of the applicable schedule and authorization and include with each order –

(a) A copy of the authorization from the ordering activity with whom the contractor has the prime contract (unless a copy was previously furnished to the Federal Supply Schedule contractor); and

(b) The following statement:

This order is placed under written authorization from _____ dated _____. In the event of any inconsistency between the terms and conditions of this order and those of your Federal Supply Schedule contract, the latter will govern.

25. INSURANCE—WORK ON A GOVERNMENT INSTALLATION (JAN 1997)(FAR 52.228-5)

(a) The Contractor shall, at its own expense, provide and maintain during the entire performance of this contract, at least the kinds and minimum amounts of insurance required in the Schedule or elsewhere in the contract.

(b) Before commencing work under this contract, the Contractor shall notify the Contracting Officer in writing that the required insurance has been obtained. The policies evidencing required insurance shall contain an endorsement to the effect that any cancellation or any material change adversely affecting the Government's interest shall not be effective—

(1) For such period as the laws of the State in which this contract is to be performed prescribe; or

(2) Until 30 days after the insurer or the Contractor gives written notice to the Contracting Officer, whichever period is longer.

(c) The Contractor shall insert the substance of this clause, including this paragraph (c), in subcontracts under this contract that require work on a Government installation and shall require subcontractors to provide and maintain the insurance required in the Schedule or elsewhere in the contract. The Contractor shall maintain a copy of all subcontractors' proofs of required insurance, and shall make copies available to the Contracting Officer upon request.

26. SOFTWARE INTEROPERABILITY.

Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

27. ADVANCE PAYMENTS

A payment under this contract to provide a service or deliver an article for the United States Government may not be more than the value of the service already provided or the article already delivered. Advance or pre-payment is not authorized or allowed under this contract. (31 U.S.C. 3324)

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY NEW EQUIPMENT (SPECIAL ITEM
NUMBER 132-8)**

1. MATERIAL AND WORKMANSHIP

All equipment furnished hereunder must satisfactorily perform the function for which it is intended.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPA) agreements shall be the basis for purchase in accordance with the provisions of this contract. If time of delivery extends beyond the expiration date of the contract, the Contractor will be obligated to meet the delivery and installation date specified in the original order.

For credit card orders and BPAs, telephone orders are permissible.

3. TRANSPORTATION OF EQUIPMENT

FOB DESTINATION. Prices cover equipment delivery to destination, for any location within the geographic scope of this contract.

4. INSTALLATION AND TECHNICAL SERVICES

All pagers (FSC CLASS 5830) are normally self-installable and ready to use upon delivery.

a. INSTALLATION. When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule:

All paging equipment, transmitters, interfaces and related products (FSC CLASS 5895) are normally self-installable. If installation and technical support is required, charges are listed in the price schedule.

b. INSTALLATION, DEINSTALLATION, REINSTALLATION. The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8 or SIN 132-9.

c. OPERATING AND MAINTENANCE MANUALS. The Contractor shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals which are normally provided with the equipment being purchased.

5. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any equipment that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming equipment at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. WARRANTY

a. Unless specified otherwise in this contract, the Contractor’s standard commercial warranty as stated in the contract’s commercial pricelist will apply to this contract.

Standard commercial warranty of 30 days applies to all products unless stated differently in price list.

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows:

**ComSoft Corporation, dba Aquis Communications
100 N. Constitution Dr.
Yorktown, VA 23692**

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

The purchase price that the ordering activity will be charged will be the ordering activity purchase price in effect at the time of order placement, or the ordering activity purchase price in effect on the installation date (or delivery date when installation is not applicable), whichever is less.

Pager Pricing:

Pager Pricing			
Pager Type	Condition	Warranty	GSA Price
-			-
Numeric	New	12 months	\$ 32.95
Numeric	Refurbished	3 months	\$ 22.50
Alphanumeric	New	12 months	\$ 60.95
Alphanumeric	Refurbished	3 months	\$ 32.00
2-Way	Refurbished	3 months	\$ 84.95

Paging Server and Transmitter Pricing:

Paging Server Packages & Installation	GSA Price	Warranty
<p>Single Server Narrow Band & Wide Band Paging Multi- User System</p> <p>Wide area and/or in-house connectivity, Unlimited devices, all paging protocols supported, 4 DID trunks with voice prompts and mailboxes, multiple transmitter control, 4 TAP ports, Remote administration, including messaging and directory look-up, UPS backup. Requires Aquis installation and includes shipping.</p>	\$ 74,589.00	One Year
<p>Dual Server Narrow Band & Wide Band Paging Multi- User System</p> <p>Wide area and/or in-house connectivity, Unlimited devices, all paging protocols supported, 4 DID trunks with voice prompts and mailboxes, multiple transmitter control, 4 TAP ports, Remote administration, including messaging and directory look-up, UPS backup, remote and local control of standby switch-over interface. Requires Aquis installation and includes shipping.</p>	\$ 94,269.00	One Year
<p>Redundant RAID drive multi-user messaging platform, narrow band & wide band enterprise solution</p> <p>Wide area and in-house connectivity mirrored database management, up to 10,000 devices, all paging protocols supported, 12 DID trunk capacity, 4 TAP modem connections, multiple transmitter control, 4 direct TAP ports. Remote administration, messaging and directory look-up via Web Browser, voice prompts, CTI including status availability, device forwarding, referral and password management. All components rack mountable. UPS backup. Requires Aquis installation.</p>	\$ 184,261.00	One Year
<p>Onsite installation of Server System</p>	Final Configuration x 15% with 10% Discount	One Year
AQUIS UHF/VHF Transmitter Applications & Installation	GSA Price	Warranty
<p>AQUIS VHF 250 Watt Single Transmitter Assembly</p> <p>VHF 250 Watt Transmitter and controller- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty, 100Ah battery backup, 46" cabinet, lightning protection, and antenna. Requires AQUIS installation and includes shipping.</p>	\$ 29,995.00	One Year
<p>AQUIS VHF 250 Watt Redundant Transmitter Assembly</p> <p>VHF 250 Watt Transmitter and controller(2)- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty,100Ah battery backup, 72" cabinet, lightning protection, hotstandby transfer panel w/coax relay, and antenna. Requires AQUIS installation and includes shipping.</p>	\$ 59,956.00	One Year
<p>AQUIS VHF 100 Watt Single Transmitter Assembly</p> <p>VHF transmitter 100 Watts, 46" cabinet, lightning protection, controller,100Ah battery backup, and antenna. Requires AQUIS installation and includes shipping.</p>	\$ 27,215.00	One Year

AQUIS VHF 100 Watt Redundant Transmitter Assembly VHF transmitter 100 Watts (2), 72" cabinet, lightning protection, controller (2), hotstandby transfer panel w/coax relay,100Ah battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 56,249.00	One Year
AQUIS UHF 250 Watt Single Transmitter Assembly UHF 250 Watt Transmitter and controller- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty, 46" cabinet, lightning protection, 100aH battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 31,289.00	One Year
AQUIS UHF 250 Watt Redundant Transmitter Assembly UHF 250 Watt Transmitter and controller(2)- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty, 72" cabinet, lightning protection, 100Ah battery backup, hotstandby transfer panel w/coax relay, and antenna. Requires AQUIS installation and includes shipping.	\$ 66,878.00	One Year
AQUIS UHF 100 Watt Single Transmitter Assembly UHF transmitter 100 Watts and controller, 42" cabinet, lightning protection, 100Ah battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 27,215.00	One Year
AQUIS UHF 100 Watt Redundant Transmitter Assembly UHF transmitter 100 Watts and controller(2), 72" cabinet, lightning protection, 100Ah battery backup, hotstandby transfer panel w/coax relay, and antenna. Requires AQUIS installation and includes shipping.	\$ 54,150.00	One Year
Transmitter Installation	Final Configuration x 15% with 10% Discount	One Year

8. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City or otherwise) covering work of this character, and shall include all costs, if any, of such compliance in the prices quoted in this offer.

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

When an ordering activity determines that Information Technology equipment will be replaced, the ordering activity shall follow the contracting policies and procedures in the Federal Acquisition Regulation (FAR), the policies and procedures regarding disposition of information technology excess personal property in the Federal Property Management Regulations (FPMR) (41 CFR 101-43.6), and the policies and procedures on exchange/sale contained in the FPMR (41 CFR part 101-46).

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY USED OR REFURBISHED EQUIPMENT
(SPECIAL ITEM NUMBER 132-9)**

****NOTE: Used or Refurbished equipment offered under SIN 132-9 must be clearly identified as being used or refurbished in GSA Pricelist pricing charts, GSA Advantage product descriptions, and in any response to a customer Request for Quote (RFQ) or request for information (RFI).****

1. MATERIAL AND WORKMANSHIP

All equipment furnished hereunder must satisfactorily perform the function for which it is intended.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPA) agreements shall be the basis for purchase in accordance with the provisions of this contract. If time of delivery extends beyond the expiration date of the contract, the Contractor will be obligated to meet the delivery and installation date specified in the original order.

For credit card orders and BPAs, telephone orders are permissible.

3. TRANSPORTATION OF EQUIPMENT

FOB DESTINATION. Prices cover equipment delivery to destination, for any location within the geographic scope of this contract.

4. INSTALLATION AND TECHNICAL SERVICES

All pagers (FSC CLASS 5830) are normally self-installable and ready to use upon delivery.

a. INSTALLATION. When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule:

All paging equipment, transmitters, interfaces and related products (FSC CLASS 5895) are normally self-installable. If installation and technical support is required, charges are listed in the price schedule.

****NOTE: CONTRACTORS SHOULD PROVIDE COMMERCIAL PRACTICES FOR INSTALLATION / DEINSTALLATION / REINSTALLATION FOR REVIEW AND POSSIBLE INCLUSION IN THE CONTRACT.****

b. INSTALLATION, DEINSTALLATION, REINSTALLATION. The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination

will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8 or SIN 132-9.

c. OPERATING AND MAINTENANCE MANUALS. The Contractor shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals which are normally provided with the equipment being purchased.

5. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any equipment that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming equipment at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. WARRANTY

a. Unless specified otherwise in this contract, the Contractor’s standard commercial warranty as stated in the contract’s commercial pricelist will apply to this contract.

Standard commercial warranty of 30 days applies to all products unless stated differently in price list.

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows:

**ComSoft Corporation, dba Aquis Communications
100 N. Constitution Dr.
Yorktown, VA 23692**

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

The purchase price that the ordering activity will be charged will be the ordering activity purchase price in effect at the time of order placement, or the ordering activity purchase price in effect on the installation date (or delivery date when installation is not applicable), whichever is less.

Pager Pricing:

Pager Pricing			
Pager Type	Condition	Warranty	GSA Price
-			-
Numeric	New	12 months	\$ 32.95
Numeric	Refurbished	3 months	\$ 22.50
Alphanumeric	New	12 months	\$ 60.95
Alphanumeric	Refurbished	3 months	\$ 32.00
2-Way	Refurbished	3 months	\$ 84.95

8. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City or otherwise) covering work of this character, and shall include all costs, if any, of such compliance in the prices quoted in this offer.

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

When an ordering activity determines that Information Technology equipment will be replaced, the ordering activity shall follow the contracting policies and procedures in the Federal Acquisition Regulation (FAR), the policies and procedures regarding disposition of information technology excess personal property in the Federal Property Management Regulations (FPMR) (41 CFR 101-43.6), and the policies and procedures on exchange/sale contained in the FPMR (41 CFR part 101-46).

TERMS AND CONDITIONS APPLICABLE TO PERPETUAL SOFTWARE LICENSES (SPECIAL ITEM NUMBER 132-33) OF GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY SOFTWARE

1. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any software that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming software at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the software, unless the change is due to the defect in the software.

2. ENTERPRISE USER LICENSE AGREEMENTS REQUIREMENTS (EULA)

The Contractor shall provide all Enterprise User License Agreements in an editable Microsoft Office (Word) format.

3. GUARANTEE/WARRANTY

a. Unless specified otherwise in this contract, the Contractor's standard commercial guarantee/warranty as stated in the contract's commercial pricelist will apply to this contract.

Aquis Communications warrants that the software Product(s) delivered to the Purchaser will perform as specified under normal use and service for a period of ninety (90) days from the date of installation (the "Warranty"). This Warranty is void if failure of the Product has resulted from accident, abuse or misapplication. Aquis Communications' entire liability under the Warranty in the event of Product failure shall be, at Aquis Communications' sole option, either:

(i) The return of any amounts paid by the Purchaser for the Product(s); or

(ii) The replacement of the Products that do not meet the Warranty and that are returned to Aquis Communications with a copy of the original purchase documentation. Any replacement Products will be warranted for the remainder of the original warranty period or sixty (60) days, whichever is longer.

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

4. TECHNICAL SERVICES

The Contractor, without additional charge to the ordering activity, shall provide a hot line technical support number **800-525-1134** for the purpose of providing user assistance and guidance in the implementation of the software. The technical support number is available from **8:00 am to 6:00 pm Eastern Time, Monday through Friday.**

5. SOFTWARE MAINTENANCE

a. Software maintenance as it is defined: (select software maintenance type) :

_____ 1. Software Maintenance as a Product (SIN 132-32 or SIN 132-33)

Software maintenance as a product includes the publishing of bug/defect fixes via patches and updates/upgrades in function and technology to maintain the operability and usability of the software product. It may also include other no charge support that are included in the purchase price of the product in the commercial marketplace. No charge support includes items such as user blogs, discussion forums, on-line help libraries and FAQs (Frequently Asked Questions), hosted chat rooms, and limited telephone, email and/or web-based general technical support for user's self diagnostics.

Software maintenance as a product does **NOT** include the creation, design, implementation, integration, etc. of a software package. These examples are considered software maintenance as a service.

Software Maintenance as a product is billed at the time of purchase.

 X

2. Software Maintenance as a Service (SIN 132-34)

Software maintenance as a service creates, designs, implements, and/or integrates customized changes to software that solve one or more problems and is not included with the price of the software. Software maintenance as a service includes person-to-person communications regardless of the medium used to communicate: telephone support, on-line technical support, customized support, and/or technical expertise which are charged commercially. Software maintenance as a service is billed arrears in accordance with 31 U.S.C. 3324.

Software maintenance as a service is billed in arrears in accordance with 31 U.S.C. 3324.

- b. Invoices for maintenance service shall be submitted by the Contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

6. PERIODS OF TERM LICENSES (SIN 132-32) AND MAINTENANCE (SIN 132-34)

- a. The Contractor shall honor orders for periods for the duration of the contract period or a lessor period of time.
- b. Term licenses and/or maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice to the Contractor.
- c. Annual Funding. When annually appropriated funds are cited on an order for term licenses and/or maintenance, the period of the term licenses and/or maintenance shall automatically expire on September 30 of the contract period, or at the end of the contract period, whichever occurs first. Renewal of the term licenses and/or maintenance orders citing the new appropriation shall be required, if the term licenses and/or maintenance is to be continued during any remainder of the contract period.
- d. Cross-Year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month (fiscal year) period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.
- e. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of an order, if the term licenses and/or maintenance is to be terminated at that time. Orders for the continuation of term licenses and/or maintenance will be required if the term licenses and/or maintenance is to be continued during the subsequent period.

Not applicable.

7. CONVERSION FROM TERM LICENSE TO PERPETUAL LICENSE

- a. The ordering activity may convert term licenses to perpetual licenses for any or all software at any time following acceptance of software. At the request of the ordering activity the Contractor shall furnish, within ten (10) calendar days, for each software product that is contemplated for conversion, the total amount of conversion credits which have accrued while the software was on a term license and the date of the last update or enhancement.

- b. Conversion credits which are provided shall, within the limits specified, continue to accrue from one contract period to the next, provided the software remains on a term license within the ordering activity.
- c. The term license for each software product shall be discontinued on the day immediately preceding the effective date of conversion from a term license to a perpetual license.
- d. The price the ordering activity shall pay will be the perpetual license price that prevailed at the time such software was initially ordered under a term license, or the perpetual license price prevailing at the time of conversion from a term license to a perpetual license, whichever is the less, minus an amount equal to na% of all term license payments during the period that the software was under a term license within the ordering activity.

Not applicable.

8. TERM LICENSE CESSATION

- a. After a software product has been on a continuous term license for a period of na* months, a fully paid-up, non-exclusive, perpetual license for the software product shall automatically accrue to the ordering activity. The period of continuous term license for automatic accrual of a fully paid-up perpetual license does not have to be achieved during a particular fiscal year; it is a written Contractor commitment which continues to be available for software that is initially ordered under this contract, until a fully paid-up perpetual license accrues to the ordering activity. However, should the term license of the software be discontinued before the specified period of the continuous term license has been satisfied, the perpetual license accrual shall be forfeited.
- b. The Contractor agrees to provide updates and maintenance service for the software after a perpetual license has accrued, at the prices and terms of Special Item Number I32-34, if the licensee elects to order such services. Title to the software shall remain with the Contractor.

Not applicable.

9. UTILIZATION LIMITATIONS - (SIN 132-32, SIN 132-33, AND SIN 132-34)

- a. Software acquisition is limited to commercial computer software defined in FAR Part 2.101.
- b. When acquired by the ordering activity, commercial computer software and related documentation so legend shall be subject to the following:
 - (1) Title to and ownership of the software and documentation shall remain with the Contractor, unless otherwise specified.
 - (2) Software licenses are by site and by ordering activity. An ordering activity is defined as a cabinet level or independent ordering activity. The software may be used by any subdivision of the ordering activity (service, bureau, division, command, etc.) that has access to the site the software is placed at, even if the subdivision did not participate in the acquisition of the software. Further, the software may be used on a sharing basis where multiple agencies have joint projects that can be satisfied by the use of the software placed at one ordering activity's site. This would allow other agencies access to one ordering activity's database. For ordering activity public domain databases, user agencies and third parties may use the computer program to enter, retrieve, analyze and present data. The user ordering activity will take appropriate action by instruction, agreement, or otherwise, to protect the Contractor's proprietary property with any third parties that are permitted access to the computer programs and documentation in connection with the user ordering activity's permitted use of the computer programs and documentation. For purposes of this section, all such permitted third parties shall be deemed agents of the user ordering activity.
 - (3) Except as is provided in paragraph 8.b(2) above, the ordering activity shall not provide or otherwise make available the software or documentation, or any portion thereof, in any form, to any third party without the prior written approval of the Contractor. Third parties do not include prime Contractors, subcontractors and agents of the ordering activity who have the ordering activity's permission to use the licensed software and documentation at the facility, and who have agreed to use the licensed software and documentation only in accordance with these restrictions. This provision does not limit the right of the ordering activity to use software, documentation, or information therein, which the ordering activity may already have or obtains without restrictions.

(4) The ordering activity shall have the right to use the computer software and documentation with the computer for which it is acquired at any other facility to which that computer may be transferred, or in cases of Disaster Recovery, the ordering activity has the right to transfer the software to another site if the ordering activity site for which it is acquired is deemed to be unsafe for ordering activity personnel; to use the computer software and documentation with a backup computer when the primary computer is inoperative; to copy computer programs for safekeeping (archives) or backup purposes; to transfer a copy of the software to another site for purposes of benchmarking new hardware and/or software; and to modify the software and documentation or combine it with other software, provided that the unmodified portions shall remain subject to these restrictions.

(5) "Commercial Computer Software" may be marked with the Contractor's standard commercial restricted rights legend, but the schedule contract and schedule pricelist, including this clause, "Utilization Limitations" are the only governing terms and conditions, and shall take precedence and supersede any different or additional terms and conditions included in the standard commercial legend.

10. SOFTWARE CONVERSIONS - (SIN 132-32 AND SIN 132-33)

Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as the result of a change in operating system, or from one computer system to another. Under a perpetual license (132-33), the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version. Under a term license (132-32), conversion credits which accrued while the earlier version was under a term license shall carry forward and remain available as conversion credits which may be applied towards the perpetual license price of the new version.

11. DESCRIPTIONS AND EQUIPMENT COMPATIBILITY

The Contractor shall include, in the schedule pricelist, a complete description of each software product and a list of equipment on which the software can be used. Also, included shall be a brief, introductory explanation of the modules and documentation which are offered.

UnityAlert™ by Aquis is the most comprehensive notification system on the market. The system is easy to install with a flexible architecture for real-time emergency notification.

A custom designed network can transmit your messages to thousands of users and devices in a matter of seconds. Mass communication is done simultaneously through the use of wireless devices, Email, SMS text, cellular/PCS, landline phone networks, faxes and instant messaging. The wireless message signs have audible and visual alarms as well as voice announcements for the visually and hearing impaired.

Multimodal communication ensures that everyone receives the message immediately even if personal devices or computers are not available.

UnityAlert™ supports the Joint Commission's new emergency management standard EM.02.02.01.

Highlights:

- ❖ Multimodal inputs and outputs - Computer Dispatch, Phone, Internet, Email, Cell Phone / SMS, Fax, Two-Way Pagers, and Instant Messaging.
- ❖ Provides a Mass Notification System without costly wiring or added infrastructure.
- ❖ Simulcasting—Same message can be broadcast over multiple mediums simultaneously to maximize delivery.
- ❖ Grouping—Multiple organizations such as fire, rescue and police can be connected to the same system.
- ❖ Group Call—Ability to alert an unlimited number of people which significantly reduces response time.
- ❖ Ability to alert a few or thousands simultaneously and across wide geographic areas.

- ❖ Ability to alert every computer on the network via screen pops with an emergency message.
- ❖ Wireless Telemetry networks continue to operate during periods of massive call volumes, vs. cellular networks & SMS text messages, which can experience interruptions and significant delays.
- ❖ Text to speech applications.

Unity Alert Pricing 3000 Users	
Additional discounts may be offered to agencies ordering solutions that exceed this quantity.	
GSA Price	
Software License and Setup Fee	
Software Installation	\$2,900.00
Annual License and Maintenance Fees	
Unlimited Messaging (excluding voice)	\$7,800.00
Voice option (per 30 sec. voice message/per device)	\$0.05
Optional Equipment	
3 ft LED Sign	\$995.00
Wall Mount	\$395.00

CONTACT METHODS										
SMS	IM	EMAIL	CELL	PAGER	FAX	Computer Screen	Voice	TEXT / SPEACH	SIGN	WALL MOUNT
√	√	√	√	√	√	√	√	√	√	√

Note: Wireless devices may be purchased separately.

12. RIGHT-TO-COPY PRICING

The Contractor shall insert the discounted pricing for right-to-copy licenses.

Not applicable.

**TERMS AND CONDITIONS APPLICABLE TO
WIRELESS SERVICES (SPECIAL ITEM NUMBER 132-53)**

1. ACCEPTANCE TESTING

The Contractor shall provide acceptance test plans and procedures for ordering activity approval. The Contractor shall perform acceptance testing of the systems for ordering activity approval in accordance with the approved test procedures.

Comsoft Corporation, dba Aquis Communications has an assigned Account Executive to be the liaison between any GSA agency and our company. This individual will provide support and will work to assure all of the requests are being handled and resolved.

When a wireless device requires replacement, the following procedures have been put in place to handle the agency's needs:

- **All replacement orders received prior to 3:00pm EST will be delivered within the stated delivery times. Any orders received after 3:00pm EST will take an additional 24 hours to receive.**
- **Replacement orders must be in writing and can be faxed in or sent via email to the GSA Account Executive.**
- **Once the replacement order has arrived it will contain a bubble pack and address with instructions on how to return the defective device. All leased devices must be returned to the company via the bubble pack within 30 days to avoid being charged an Unreturned Equipment Fee. All devices returned after the 30 day period will be charged a restocking fee.**

2. EQUIPMENT

The Contractor shall make available cellular voice and data devices. The cellular devices offered shall be compatible with the cellular access standards employed within the geographical scope of contract.

The Contractor shall provide programming of any cellular telephone device, including Contractor-provided and ordering activity-furnished devices, that conforms to the cellular service furnished by the Contractor.

3. WARRANTY

The Contractor shall provide a warranty covering each Contractor-provided device. The minimum duration of the warranty shall be the duration of the manufacturer's commercial warranty for the item listed below:

Manufacturer's standard warranty is 30 days.

The warranty shall commence upon the later of the following:

- a. Activation of the user's service
- b. Installation/delivery of the equipment

The Contractor, by repair or replacement of the defective item, shall complete all warranty services within five working days of notification of the defect. Warranty service shall be deemed complete when the user has possession of the repaired or replaced item. If the Contractor renders warranty service by replacement, the user shall return the defective item(s) to the Contractor as soon as possible but not later than ten (10) working days after notification.

4. MANAGEMENT AND OPERATIONS PRICING

The Contractor shall provide management and operations pricing on a uniform basis. All management and operations requirements for which pricing elements are not specified shall be provided as part of the basic service.

5. TRAINING

The Contractor shall provide normal commercial installation, operation, maintenance, and engineering interface training on the system. If there is a separate charge, indicate below:

No additional charges will be assessed for user training if requested.

6. MONTHLY REPORTS

In accordance with commercial practices, the Contractor may furnish the ordering activity/user with a monthly summary ordering activity report.

7. WIRELESS SERVICE PLAN

(a) Describe the wireless service plan and eligibility requirements. Including, but not limited to, service area, monthly service charge, minutes included, etc.

All Statewide, Regional and Nationwide Numeric and Alphanumeric devices are offered with Unlimited Paging. All 2-way devices are offered by message plans.

(b) Describe charges, if any, for additional minutes, domestic wireless long distance, roaming, nights and weekends, etc.

Only 2-way devices incur additional message charges as detailed in the price sheet .

(c) Describe corporate volume discounts and eligibility requirements, if any.

Standard pricing is based upon 1 – 50 units in service. Additional discounts are available to agencies ordering larger quantities.

8. WIRELESS SERVICE PRICING

Paging Services		
<p><i>** Deduct \$3.00 for Alpha COAM Pagers and \$2.00 for Numeric COAM Pagers</i></p> <p>Standard pricing is based upon 1 – 50 base units in service. Additional discounts may be offered to agencies ordering devices that exceed this quantity threshold.</p> <p>All Local/Statewide, Regional & Nationwide Numeric & Alphanumeric devices are offered with unlimited paging.</p>		
Airtime Service	Coverage	GSA Price
2-Way - 125 Msgs	Nationwide	\$ 19.46
2-Way - 500 Msgs	Nationwide	\$ 20.96
2-Way - 1000 Msgs	Nationwide	\$ 24.71
2-Way - 3000 Msgs	Nationwide	\$ 28.46
Overcalls \$.03 ea.		
Alphanumeric	Statewide	\$ 6.95
Alphanumeric	Regional	\$ 9.95
Alphanumeric	Nationwide	\$ 29.95
Numeric	Statewide	\$ 4.95
Numeric	Regional	\$ 5.95
Numeric	Nationwide	\$ 19.95

Local/Statewide - Includes one or more Metropolitan Statistical Areas (MSA). This type of coverage usually includes major cities and surrounding areas.

Local/Statewide coverage is available for Numeric and Alpha devies only.

Regional - Typically includes several states surrounding the basic local/statewide coverage area. Regional Coverage may not be available in all areas.

Nationwide - Includes coverage across the 50 States but does not provide the same extended coverage areas outside of the Major Metropolitan Markets.

2-Way - This option includes a coverage similar that of the Nationwide coverage plan to include guaranteed receipt of messges and the ability to reply to messages via the device.

Actual coverage may vary due to terrain, weather, building density, interference, and equipment failures. No wireless coverage is 100% accurate all the time.

Enhanced Services

Service	Type	GSA Price
Insurance	Alphanumeric	\$ 1.40
	Numeric	\$ 0.70
	2-Way	\$ 2.00
Pager Deductible w/Insurance	Alphanumeric	\$ 19.95
	Numeric	\$ 9.95
	2-Way	\$ 49.95
800 #		\$ 4.95
Voicemail		\$ 3.50
Custom Greeting		\$ 0.70
Group Call Master		\$ 4.95
Group Call Member		\$ 0.35
Numeric Echo/Datamail		\$ 0.50
Repeat Page/VM Notification		\$ 1.45
Pager to Cell Phone Forwarding		\$ 2.95
Secondary Numbers		\$ 0.70
Passcode Protect		\$ 1.45
Live Operator Dispatch	50 calls max	\$ 14.95
Includes 800 Number	-	-

Shipping		
Ground		\$ -
2nd Day Air		\$ 10.00
Next Day Air		\$ 20.00
Saturday		\$ 25.00
USF		\$ 0.18
Spares		3% Allowance
	Alphanumeric	\$ 1.95
	Numeric	\$ 0.95
	2-Way	\$ 5.00

**USA COMMITMENT TO PROMOTE
SMALL BUSINESS PARTICIPATION
PROCUREMENT PROGRAMS**

PREAMBLE

(Name of Company) provides commercial products and services to ordering activities. We are committed to promoting participation of small, small disadvantaged and women-owned small businesses in our contracts. We pledge to provide opportunities to the small business community through reselling opportunities, mentor-protégé programs, joint ventures, teaming arrangements, and subcontracting.

COMMITMENT

To actively seek and partner with small businesses.

To identify, qualify, mentor and develop small, small disadvantaged and women-owned small businesses by purchasing from these businesses whenever practical.

To develop and promote company policy initiatives that demonstrate our support for awarding contracts and subcontracts to small business concerns.

To undertake significant efforts to determine the potential of small, small disadvantaged and women-owned small business to supply products and services to our company.

To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged, and women-owned small businesses.

To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small businesses with whom to partner.

To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in ordering activity contracts. To accelerate potential opportunities please contact

Comsoft Corporation dba Aquis Communications

Brian Bobeck, President

bbobeck@aquiscommunications.com

800-525-1134 / 757-890-2801

Fax: 757-890-2691

Company Information

Confidential

AQUIS

Communications

*Get the industry's fastest response times
with the Aquis Speed Network!*



A ComSoft Company
100 North Constitution Drive
Yorktown, VA 23692
Tel. 800.525.1134
Fax. 757.890.2691
www.aquiscommunications.com

Company Information

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The information contained herein is confidential and proprietary to Aquis Communications, a ComSoft Company. It is available for use by the requesting party for evaluation only. It may not be shown to a third party without the express written consent of Aquis Communications.

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Facsimile: 757.890.2691

contactus@quiscommunications.com

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ComSoft Corporation d.b.a. Aquis Communications

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Freehold Office Plaza

4249 Route 9 North

Freehold, NJ 07728

WEST VIRGINIA OFFICE

930 Sixth Avenue

Huntington, WV 25701

TENNESSEE OFFICE

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Nashville, TN 37211

GEORGIA OFFICE

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Norcross, GA 30071

PENNSYLVANIA OFFICE

377 Larchmont Way

Mountaintop, PA 18707



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Background

Experience that Delivers

Headquartered in Yorktown, Virginia, Aquis Communications is a subsidiary of ComSoft Corporation. ComSoft and Aquis have been serving the Healthcare, government, public safety and educational industries for over 30 years. Aquis Communications is a leading provider of critical communications systems and telecom expense management. Products and services include, emergency mass notifications systems, wireless messaging and paging, telemetry, in-building and campus-wide wireless networks, telecommunication expense and asset management (TEAM) as well as consulting and engineering services. Aquis is the premier provider of service and reliability when it comes to critical communications and telecom expense management.

Telecommunications. Evolved

Aquis has the experience and expertise necessary to make a difference in the way your company looks at telecommunications. Appropriate applications of today's technologies can create efficiencies which reduce operating expense, increase productivity and increase revenue.



Company Information

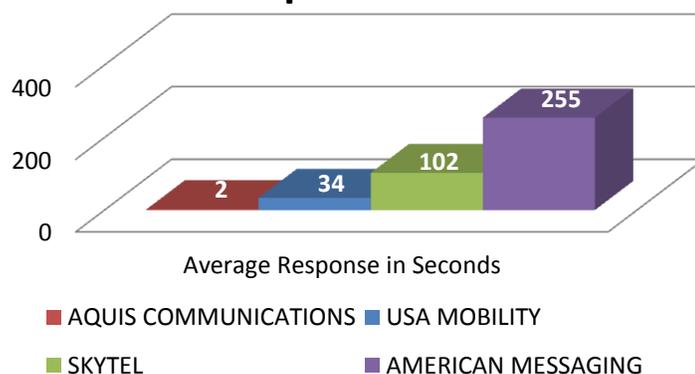
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Customer Care

Our customer service and technical staff are available and ready to address any issue, 24 hours per day, 7 days per week. A few highlights of our award winning customer care:

- Highly trained professionals staff our call center, located in Yorktown, VA, with additional customer care staff stationed throughout the Mid-Atlantic. We service our clients exclusively.
- Aquis provides best in class “live answer” customer care, responding to your critical situations promptly and efficiently.
- Our team of Account Managers is in regular contact with you and your staff, identifying and solving potential problems before issues arise.
- Web-touch, our on-line customer service system is always available to you for product activations, swaps, suspensions and reconnects. You can even view and pay your invoice online via our secure connection.
- As an Aquis customer, you will receive an “Escalation List” of phone numbers from your Account Manager to the President of the company. You are never alone with a problem and we strive for complete satisfaction and resolution.
- State-of-the-art order fulfillment center.
- Streamlined provisioning. The products you need, when you need them.

Aquis Customer Service Won't Keep You Waiting Aquis is 17x Faster Than Closest Competitor!



Network Coverage, Reliability and Flexibility

The Aquis Communications paging network has been designed for reliability and efficiency from the ground up. Great lengths have been taken to provide uninterrupted paging operations at all times. Our network design includes:

- Self healing architecture.
 - Designed to ensure the highest network availability.
- Early detection methods.
 - Alarming & notifications systems.
- Disaster recovery option.
 - In the event of a major catastrophe, your facility will gain control of a separate and distinct on-premise transmitter. This will allow your facility to continue paging operations utilizing the same frequency, pager and pager numbers. Secondary numbers from geographically disperse areas are available. Dual databases continually communicate to update subscriber records both on and off site offering the utmost reliability.
- Compatibility.
 - Interconnection from client equipment to Aquis network via multiple mediums.
- Redundancy.
 - Fully redundant paging switches with hot standby and auto transfer between sides. Trunking is automatically switched over as needed. In the event of a hardware or software failure, there is an arbitrator system which will transparently switch live operations from online to offline.
 - Secondary and tertiary link paths between the paging switches and our hub NOCs.
 - Fully redundant routers and Internet gateway servers at our hub NOCs utilizing RAID array drive technology and parallel power supplies.
 - Fully transparent power and generator backup at all locations.
 - Alternate satellite segment availability in the event of a catastrophic failure of current satellite. In addition, metro networks have overlap from a wireline network thus eliminating the need for a satellite.
- Speed/Throughput.
 - Aquis takes pride in the speed and efficiency of its network resulting in the fastest page time in the industry.

Company Information

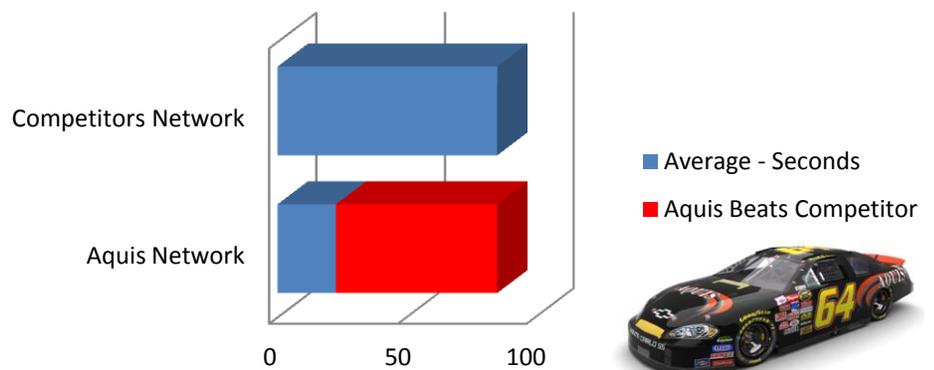
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The Aquis Speed Network

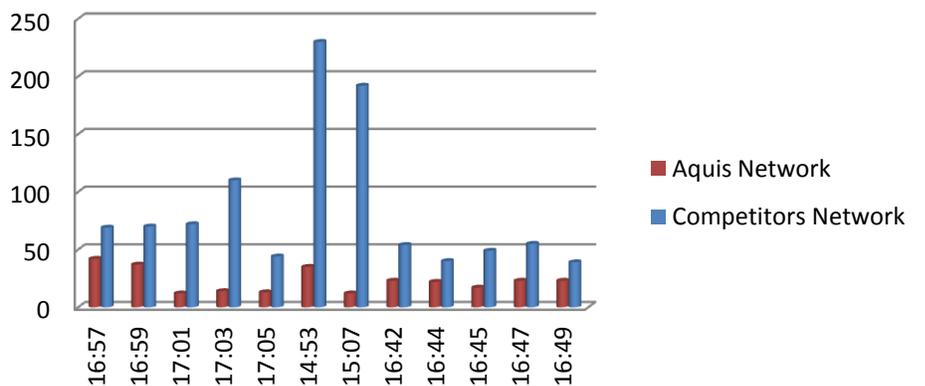
Aquis is the best choice if speed and reliability are important to your company. Aquis consistently provides the fastest and most reliable network response times in the industry.

- Aquis is the only paging carrier that is continuing to expand network coverage
- Aquis compliments fast network times with the fastest live answer customer service

On Average Aquis is 62.6 seconds Faster than Competitor



Page Response Times in Seconds



Installation & Conversion Methodology

Aquis uses our proven, Four-D Methodology to ensure a smooth transition. The major phases of the process are as follows:

- Discovery
- Define
- Design
- Deployment

Our process begins with the **Discovery** phase, in which we meet with your project team to develop a detailed understanding of your operation and ascertain how to best implement the conversion.

Based on the understanding we develop during the discovery phase, we move next to **Define** the project. Our team will create a plan that details the exact steps necessary for the transition.

During the **Design** phase our Engineering Team will determine what technology, hardware, software and user equipment will best meet your needs as outlined in the discovery phase. Whether we are designing custom coverage with an on-site transmitter or a special software application, our Engineering team brings more than 35 years of experience together to create the best possible solutions.

The Aquis **Deployment** Team assigned to your project will closely monitor the entire process and will act as your liaison with other Aquis departments. We will work together to establish a realistic deployment timeline that meets your needs and specifications. Constant collaboration and strict attention to detail ensures a seamless installation process. On-site management and a detailed rollout plan will ensure a successful transition.

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Messaging Products

Pagers

Messaging technology continues to provide the highest reliability at an economical price. Aquis is pleased to offer superior messaging products including new and quality refurbished alpha or numeric equipment. Employing new equipment can eliminate downtime due to swap outs and reduce equipment failures.

Paging Data Terminals

The PDT2000 is a multi-function paging receiver capable of receiving messages and displaying them on a large graphical LCD display. Easily mounts in vehicle or on desktop and is sunlight readable. Multiple input/output options that enable printed messages. Control relays using cap codes or messages.

LEDs

Wireless Alphanumeric Displays

Send custom messages to LED signs via the Internet to one or more locations simultaneously. Used for Emergency Notification by first responders, hospitals, schools and universities. Promote products and services. Inform employees of company activities and policies.

Paddle Pagers

The On-Premise Paging Solution

Offer peace of mind for your patients families. Increase the efficiency of your nursing staff with these flexible in-house units. Tone, vibrate or flash alerts, fully rechargeable. Business card size area for your instructions.

Telemetry

Emergency Management/Telecommunications

Remote control (on/off) any device. Remotely trigger or receive remote notifications. **Utilities** – Load control .Wireless control no phone line required. Units can be activated in groups or individually.

Paging Systems

Private networks

Aquis designs, builds and implements private paging systems using the most reliable equipment for even the most rigorous environments. Systems are tailored to your FCC license or Aquis can provide licensing services. Low power or high power systems available.

Remote Monitoring and Control

Instant notification of heat, smoke, fire, door openings or closings, gauge or meter setting or any activity that can work with programmable contact closures. Be kept fully informed of all your remote locations. Sends DTMF digits and TAP messages when a paging system or other controller answers the line. Up to 80 seconds of voice messages are recorded in the user's voice and can be changed at any time.

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UnityAlert Emergency Notification System

When emergencies arise, your organization needs the most comprehensive mass notification system available. Delays or missed messages can have damaging results. UnityAlert™ by Aquis is the most comprehensive notification system on the market.

A custom designed network can transmit your messages to thousands of users and devices in a matter of seconds. Mass communication is done simultaneously through the use of wireless devices, Email, SMS text, cellular/PCS, landline phone networks, faxes and instant messaging. Multimodal communication ensures that everyone receives the message immediately even if personal devices or computers are not available.

The UnityAlert™ Emergency Notification System saves lives in emergencies by providing ubiquitous time-sensitive message delivery. Messages are sent to individuals via personal devices and to wireless message signs located in strategic locations such as stairwells, cafeterias, factory floors, warehouses, auditoriums and other populated or hard to reach areas. The signs have audible and visual alarms as well as voice announcements for the visually and hearing impaired.



Enhanced Services

Aquis' suite of enhanced services is unparalleled in the industry. Your user community will be amazed at what their messaging service can do. This suite of specialized services increases reliability and accountability, resulting in higher levels of productivity and efficiency.

- **Cell Phone Forwarding:** Allows the user to forward pages to their cell phone to ensure critical pages reach recipients even in the absence of their pager. Page is received on pager as well as cell phone.
- **Data Mail:** Never miss another page with Aquis' Data Mail. Receive every message, even if you were out of the coverage area or your pager was turned off! Message Archive stores the previous 10 messages sent to your pager. Access Data Mail via any touch-tone phone, 24 hours a day, and 7 days a week. Resend messages to your pager or replay numeric messages. Accidentally deleted a message? Data Mail allows you to resend it to your pager.
- **Data Mail Plus w/Message Sequencing:** Includes all of the features of Standard Data Mail, plus: Message Sequencing – assigns every page a sequential number (1 through 32). You will know immediately if you have missed a page. Resend or playback any missed messages.
- **Alpha Character Lengths:** Choose from data lengths of 80, 160 and 240 characters. Ensure you have enough capacity to send the whole message!
- **Repeat Page:** Designed to increase your pager's reliability and efficiency, whether it is after hours or you are out of coverage – you'll get the message! With Repeat Page, Aquis' state-of-the-art messaging system sends every page twice (3 minutes apart).
- **Page Until Pickup:** Page Until Pickup service requires Aquis' Message Manager. Aquis' messaging system will continually page you via voice mail every 15 minutes for up to five hours. This service ensures that you receive every message whether you are out of coverage or your pager was temporarily turned off.
- **Cascade Until Pickup:** The Cascade Page Until Pickup feature includes all of the features of Page Until Pickup, plus: Designed to work in conjunction with voice mail and a group of pagers in a distribution list. Incoming pages cascade from one pager to another until the page is answered. The page cascades through the distribution list one time. Provides excellent after hours or emergency coverage!
- **Voicemail:** Instant notification of new voice messages in your Aquis Voice Mailbox. Callers can leave you a brief voice mail message and your pager will be notified that you have received a message. Retrieve voice messages that are left for you while your pager is turned off or you are out of your coverage area.

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Enhanced Services (continued)

- **Toll Free Numbers:** Aquis offers personal toll-free numbers and pin-based toll-free numbers for all services. With a toll-free number, callers can dial you from anywhere in the country and not be charged any toll or long distance charges. Note: Aquis' toll-free numbers are blocked from payphone access.
- **Custom Greeting:** Our custom greeting service assures your callers that they've reached you, not anyone else. Callers hear your voice when they reach your pager number. And you can change your custom greeting at any time, to suit any circumstance that might arise.
- **Message Board Service:** This feature allows you to leave custom messages to your peer group, customers or anyone who has access to the billboard number. Great for schedules or announcing company events. Economical and fast!
- **Pass Code Protect:** Ensures that the critical response communication your company relies on is protected from careless and fraudulent use. Pass Code Protect requires a pass code be entered prior to allowing a page to be sent to a pager or group of pagers. Without the pass code a page will not be sent which eliminates false alarms.
- **Fleet Messaging:** Page two or more pagers simultaneously. In seconds, your message can be sent and read by hundreds of people. Grouped pagers are effective tools for hospitals, emergency service response teams, police departments and school emergency response teams to communicate critical information quickly. The number of applications for group paging continues to grow in response of the need for disaster recovery plans and any situation that requires simultaneous communication to a large group of individuals in a large or small area. Used in many instances such as terror alerts, amber alerts, physician code teams, security breaches at schools and various other facilities.
- **Secondary Numbers:** Add both flexibility and contact redundancy to your pager. A second number from a different area may be added to your pager in case you have customers calling you from different areas and you want them to dial a local exchange for their convenience. A second number can also protect you against local service outages that may affect your primary number. During those outages you can still be reached via your second number. Effective for disaster recovery efforts.
- **Internet & E-mail Messaging:** If you're an Aquis alpha customer, anyone can send you a page, direct from our web site. All they need to know is your 10-digit pager number.
- **Live Operator Dispatch:** Aquis provides a live operator to take your caller's message and send a detailed message to your messaging device. Operator Dispatch service is a quick, accurate, simple, and convenient way to have your messages delivered. It is like having your own personal secretary.



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Experts Agree – Paging remains the most reliable form of communications.

With respect to communications, the report concludes: "Almost all aspects of communications continue to be problematic, from initial notification to tactical operations. Cellular telephones were of little value....Radio channels were initially oversaturated....Pagers seemed to be the most reliable means of notification when available and used, but most firefighters are not issued pagers."

*- 9/11 Commission Report.
Chapter 9, p. 315.*

"Cellular systems currently are designed to facilitate point-to-point communications, not point-to multi-point broadcasts. The networks and technologies are different than those used by existing EAS service providers and as a result, fitting wireless into the existing EAS may prove difficult without substantial alterations to the existing structure."

– Cellular Telecommunications Industry Association.

"...The cellular industry markets its service as good for emergencies. In reality, problems occur during emergencies, and access to the service is limited. During and after the (NYC) blackout, cellular service was intermittent or not available throughout much of the Northeast and parts of Midwest. However, customers of wireless messaging services did not experience any problems."

*- Using Narrowband PCS for Improved Communication During Emergencies,
Peter Kapsales, March 2004*

Cell phone use in hospitals poses danger: study

– Reuters

LONDON (Reuters) - Using cell phones near hospital beds or important equipment is dangerous and could switch off ventilators or disrupt pacemakers, Dutch researchers said on Thursday.

The University of Amsterdam researchers recorded nearly 50 incidents of electromagnetic interference from cell phone use in hospitals and classified 75 percent of them as significant or hazardous.

Because of this cell phones should come no closer than one meter to hospital beds and equipment, said the researchers who published their study in BioMed Central's online open access journal Critical Care.

"Critical care equipment is vulnerable to electromagnetic interference by new-generation wireless telecommunication technologies with median distances of about 3 centimeters," they wrote.

The study contradicts a study earlier this year from researchers at the Mayo Clinic who found that 300 tests over a five-month period turned up no noticeable interference with important hospital equipment due to regular cell phone use.

The Dutch team — which tested 61 different medical devices — found that most of the incidents stemmed from the latest General Packet Radio Service (GPRS) signal, a new-generation technology that allows things such as wireless Internet access.

Other malfunctions they attributed to electromagnetic interference included complete stops with no alarms in syringe pumps and incorrect pulsing by an external pacemaker.

Testimonials - 1

St. Barnabas reports... “Aquis converts thousands of units flawlessly”:

Just to follow up regarding the conversion from USA Mobility to Aquis Communications. As you know, we got a late start from our end regarding the transfer of pagers and yet your team was able to meet our deadline just the same. That is quite an accomplishment considering we had thousands of units throughout six healthcare facilities. As the wireless technology division for Saint Barnabas Health Care System, we have very high standards and we experienced no hold ups or snafus during the conversion. What is even more important, none of the hospitals within our system had any complaints or issues regarding the conversion. It was precise, painless and executed flawlessly. Further, the speed of the network was as promised...FAST. To a facility, they applauded the professionalism and accuracy of your company and all of your employees.

Thank you,

Tracy Boryeskne
Assistant Vice President
Operations
Livingston Technologies

Aquis ensures smooth transition for Lutheran Medical as they upgrade their service from Metrocall to Aquis:

“Thank you for your help during the conversion from Metrocall (USA Mobility) to Aquis. Our transition was smooth because of the extensive knowledge and professionalism of your team. Initially the doctors were concerned about switching their numbers but after rollout the doctors were impressed with the additional coverage and better service. This far offset the initial concern of converting. Thanks again for your help.”

Jack Mazzola
Director of Communications
Lutheran Health Care
Brooklyn, NY

Conversion Success! Aquis team always available for Somerset Medical Center:

“Just a note to let you know everything is going great. Thank you for your support during our conversion from Metrocall (USA Mobility) to Aquis Communications. We were concerned that an interruption of service during the transition would occur and were very pleased to have the conversion progress smoothly. The Aquis Team was always available to assist us, and changing numbers did not have the significant impact that we thought it would. Thanks again.”

Frank Pessolano
Director of Telecommunications
Somerset Hospital
Somerset, NJ



Testimonials – 2

Georgia Power looks forward to many years of service with Aquis:

“I have been dealing with your company for nine years. Service has always been very good. Although I have enjoyed working with all of your reps during these years Bridget Baker sets the standard. She is dependable and professional. I know when I send a request to her it’s going to be taken care of quickly and painlessly. We look forward to many years of service and support from Aquis Communications. I would recommend this company to anyone looking for communications solutions.”

John Walker
Sr. I.T. Specialist
Georgia Power Company
Atlanta, GA

Aquis continually exceeds Solaris Health System’s expectations:

“I would like to happily offer this letter of recommendation to you from Solaris Health System. Your Paging Area coverage has been excellent for both in state and out of state employees. Your Paging service has been an excellent choice for us. We previously had USA Mobility at the JFK Medical Center site. Their service was very poor and the customer service was poor or nonexistent. Your service has been excellent; the customer service has been excellent with personal service by your employees that have been easy to work with. The equipment that you provide has exceeded our expectations, but when equipment needs to be replaced your staff has immediately sent us replacement units. As I have previously told you, anyone sells pagers but it’s your customer service that is the key to your success, from the customer service agent, the engineering department, inventory control or management is the service that sells.”

Daniel Sullivan
Communications Specialist
Solaris Health System
Edison, NJ

Testimonials – 3

Faster paging response times and 24/7 customer support makes Aquis the right choice for Regional Communications:

“Regional has been a customer of Aquis Communications since the spring of 1999. Our company resells paging service provided by Aquis Communications. We have been very satisfied with the quality of the service they provide us. Aquis Communications’ coverage and reliability has allowed us to grow our own customer base, which is dependent on the 24/7 service that they provide.

Aquis Communications provides emergency 24 hour x 365 day customer support. This allows us to contact them in the event of a critical paging need. Their network provides reliable service that has very little downtime and covers our customer base, which encompasses the greater NY/NJ metropolitan area.

We have dealt with other paging providers in the past and Aquis Communications’ system provides paging response time measured in seconds verses minutes, as found with other carriers. Our plan is to continue to use Aquis Communications as our paging provider going forward and we would recommend them to provide paging service to companies in need of this type of communication system.”

Tony Sabino
President
Regional Communications
Paramus, NJ



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Industry Leaders Choose Aquis

Health Care

Cape Fear Regional Medical Center
Christiana Care Health System
Hackensack University Medical Center
Lutheran Medical Center
St. Barnabas Healthcare System
Solaris Health System
National Naval Medical Center / Walter Reed Medical Center
University of Connecticut Health Center
University of PA Health System
Vanderbilt University Medical Center

Government & Business

City of Richmond
Department of Justice
Georgia Power Company
Library of Congress
NYC Transit Authority
New Jersey Transit Authority
SEPTA
State of KY
State of PA
State of TN
U.S. Supreme Court

Universities

Hunter College
Medical College of Virginia
Monmouth University
Montclair State University
University of Connecticut
Virginia Tech





**UNITY
ALERT** By Aquis

Emergency Notification System



When emergencies arise, your organization needs the most comprehensive mass notification system available. Delays or missed messages can have damaging results. UnityAlert™ by Aquis is the most comprehensive notification system on the market.

A custom designed network can transmit your messages to thousands of users and devices in a matter of seconds. Mass communication is done simultaneously through the use of wireless devices, Email, SMS text, cellular/PCS, landline phone networks, faxes and screen Pops to every computer.

Multimodal communication ensures that everyone receives the message immediately even if personal devices or computers are not available.

The UnityAlert™ Emergency Notification System saves lives in emergencies by providing ubiquitous time-sensitive message delivery. Messages are sent to individuals via personal devices and to wireless message signs located in strategic locations such as stairwells, cafeterias, factory floors, warehouses, auditoriums and other populated or hard to reach areas. The signs have audible and visual alarms as well as voice announcements for the visually and hearing impaired.

- **Multimodal inputs and outputs - Computer Dispatch, Phone, Internet, Email, Cell Phone / SMS, Fax, Two-Way Pagers, and Screen Pops on every computer.**
- **Provides a Mass Notification System without costly wiring or added infrastructure**
- **Grouping—Multiple organizations such as fire, rescue and police can be connected to the same system**
- **Ability to alert a few or thousands simultaneously and across wide geographic areas**
- **Wireless Telemetry networks continue to operate during periods of massive call volumes, vs. cellular networks & SMS text messages, which can experience interruptions and significant delays**
- **Text to speech applications**



APPLICATIONS

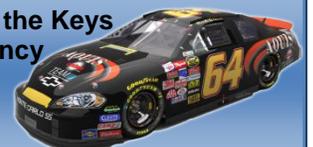
- **Notify/Coordinate Emergency Management Crisis Teams**
- **Safety & Security**
- **Building / Campus Evacuations**
- **Terror Response**
- **Amber Alerts**
- **Severe Weather Alerts**
- **Disaster Coordination**
- **Bulletins & Event Information**

For more information call

800.525.1134

On the web at www.aquiscommunications.com

**Speed and Reliability, the Keys
to Successful Emergency
Notification**



Multimodal Input



TELEPHONE



CELL / SMS



EMAIL



Multimodal Output



WIRELESS DEVICES



EMAIL



PAGER / CELL / SMS



VOICE



BROWSER DISPATCH



IP SCREEN POP



**UNITY
ALERT** *By Aquis*

UnityAlert Dispatch Software

For Use With UnityAlert™ Mass Notification System.

< Back Administrator Aquis Communications Logout

**UNITY
ALERT**

Messaging Address Book Options Administration System Settings

New Message

Add: Group Contact Equipment

Sample Group VCU Conference

Click Name To Remove

Message Type:

Default Message:

Message Body:
Characters Left (240)

Send Message

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Screen Example - Send a Message

- Check intended recipients or groups in the **Dispatch Groups** box
- Select message type in the **Message Categories** box
- Enter desired message in the **Message To Send** box
- Click **Send Message**



**UNITY
ALERT** *By Aquis*

Wireless LED Sign

3-Foot Model (38-Inch Display)

Audible Siren and Visual Strobe Light Emergency Alert Capability



1-Line 16-Character Display Format



2-Line 42-Character Display Format – Date / Time Display Format

Specifications - Model AT2008LSP (POCSAG) and Model AT2008LSF (FLEX)

DISPLAY CHARACTERISTICS

128 x 16 LED Dots
1-Line with 16-Characters or 2-Lines with 42-Characters Displayed
Message Scrolls to the Left or Up
960 Character Maximum Message Length **

CASE DIMENSIONS

44.57 in L x 6.57 in H x 3.15 in D (Does not include Strobe Light or Antenna)
1132 mm L x 167 mm H x 80 mm D (Does not include Strobe Light or Antenna)
Plug-In Module Options and Backplane to Customize Each Sign; Simplify Maintenance

SCREEN DIMENSIONS

38.19 in L x 4.76 in H
970mm L x 121 mm H

WIRELESS RECEIVER

VHF POCSAG, Plug-In Module Option, Synthesized, 138-174 MHz, External Antenna
Alphanumeric, 512/1200/2400 Baud, 4 CapCodes
2 uV/m Typical, 7 uV/m Maximum Sensitivity at 1200 Baud
UHF POCSAG, Plug-In Module Option, Synthesized, 406-474 MHz, External Antenna
900 MHz POCSAG, Plug-In Module Option, Synthesized, 929-932 MHz, External Antenna
Over-The-Air (OTA) Programming Capability
MCU Feature Upgrade
Enhanced Unit Alarm Code Display; Simplify Maintenance

Early 2008

VHF FLEX, Plug-In Module Option, Synthesized, 138-174 MHz, External Antenna
900 MHz FLEX, Plug-In Module Option, Synthesized, 929-932 MHz, External Antenna
UL Intrinsicly Safe Certification for Hazardous Environments

VISUAL ALERT (For Hearing Impaired)

White Strobe Light for Received Emergency Messages
No Strobe Light Activation for Non-Emergency Messages
Strobe Light now Optional Plug-In Module; Simplify Maintenance
Light Intensity >75 Candela
Flash Rate 1 Hz to 1.5 Hz (60 to 90 fpm)

AUDIBLE ALERT (For Vision Impaired)

Siren Alert for Received Emergency Messages
No Siren Activation for Non-Emergency Messages
Audible Alert now Optional Plug-In Module; Simplify Maintenance
Audible Level >75 dBA at 10 ft (>89 dBA at 24 in or >95 dBA at 12 in)

VOICE COMMAND ALERT ANNOUNCEMENT (For Vision Impaired)

Up to 16 Pre-Recorded Voice Command Messages
Up to 60 Seconds Total Voice Command Storage Time
Voice Command Alternates with Siren Audible Alert
No Voice Command Alert Activation for Non-Emergency Messages
Voice Command now Optional Plug-In Module; Simplify Maintenance
Audible Level >69 dBA at 10 ft (>83 dBA at 24 in or >89 dBA at 12 in)

POWER

120VAC, 60Hz, Internal Power Supply/Charger, 3-Hr Battery Backup
AC Power Cord and 1/2-inch EMT Hardwired Power Options
Power and Battery Units now Plug-In Modules; Simplify Maintenance
UL Approved for Power / Safety

** Unity wireless network currently limits messages to 650 characters.
Most other carriers limit messages to 240 to 256 characters maximum.

Aquis Communications
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Specifications Subject to Change Without Notice
1.800.525.1134



**UNITY
ALERT** *By Aquis*

Wireless Wall Mount Emergency Message Display Unit

Model AT3008WP

**Approximate Size: 4.33 inches x 3.15 inches x 1 inch
(110 mm x 80 mm x 25 mm)
(Patent Pending)**



Specifications - Model AT3008WP

DISPLAY CHARACTERISTICS

8 Line x 21 Characters Per Line; 168 Total Characters
Zoom to 4-Line x 16 Character Display; 64 Total Characters
960 Character Maximum Message Length **
LCD Screen, White LED Backlighting

CASE DIMENSIONS

4.33 in W x 3.15 in H x 0.98 in D (Does not include Antenna)
110 mm W x 80 mm H x 25 mm D (Does not include Antenna)

SCREEN DIMENSIONS

2.13 in L x 1.22 in H
54 mm L x 31 mm H

WIRELESS RECEIVER

VHF POCSAG, Synthesized, 138-174 MHz, External Antenna
Alphanumeric, 512/1200/2400 Baud, 4 CapCodes
2 uV/m Typical, 7 uV/m Maximum Sensitivity at 1200 Baud
UHF POCSAG, Synthesized, 406-474 MHz, External Antenna
900 MHz POCSAG, Synthesized, 929-932 MHz, External Antenna
Over-The-Air (OTA) Programming Capability

Early 2008

VHF FLEX, Synthesized, 138-174 MHz, External Antenna
900 MHz FLEX, Synthesized, 929-932 MHz, External Antenna
UL Intrinsic Safe Certification for Hazardous Environments

VISUAL ALERT (For Hearing Impaired)

White Strobe Light for Received Emergency Messages
No Strobe Light Activation for Non-Emergency Messages
Light Intensity TBD
Flash Rate 1 Hz to 1.5 Hz (60 to 90 fpm)

AUDIBLE ALERT (For Vision Impaired)

Alert Tone for Received Emergency Messages
No Alert Tone Activation for Non-Emergency Messages
Audible Level >58 dBA at 10 ft (>72 dBA at 24 in or >78 dBA at 12 in)

VOICE COMMAND ALERT ANNOUNCEMENT (For Vision Impaired)

"Emergency Alert...Emergency Alert" Alternates with Audible Alert Tone
No Voice Command Alert Activation for Non-Emergency Messages
Audible Level >52 dBA at 10 ft (>66 dBA at 24 in or >72 dBA at 12 in)

POWER

120VAC, 60Hz, External Power Unit, AC Power Cord, UL Listed
Internal Battery Backup For Up To 72 Hours

Later in 2008

Wall Mount Security Cradle for Hardwired AC Power Installations

** Unity wireless network currently limits messages to 650 characters.
Most other carriers limit messages to 240 to 256 characters maximum.

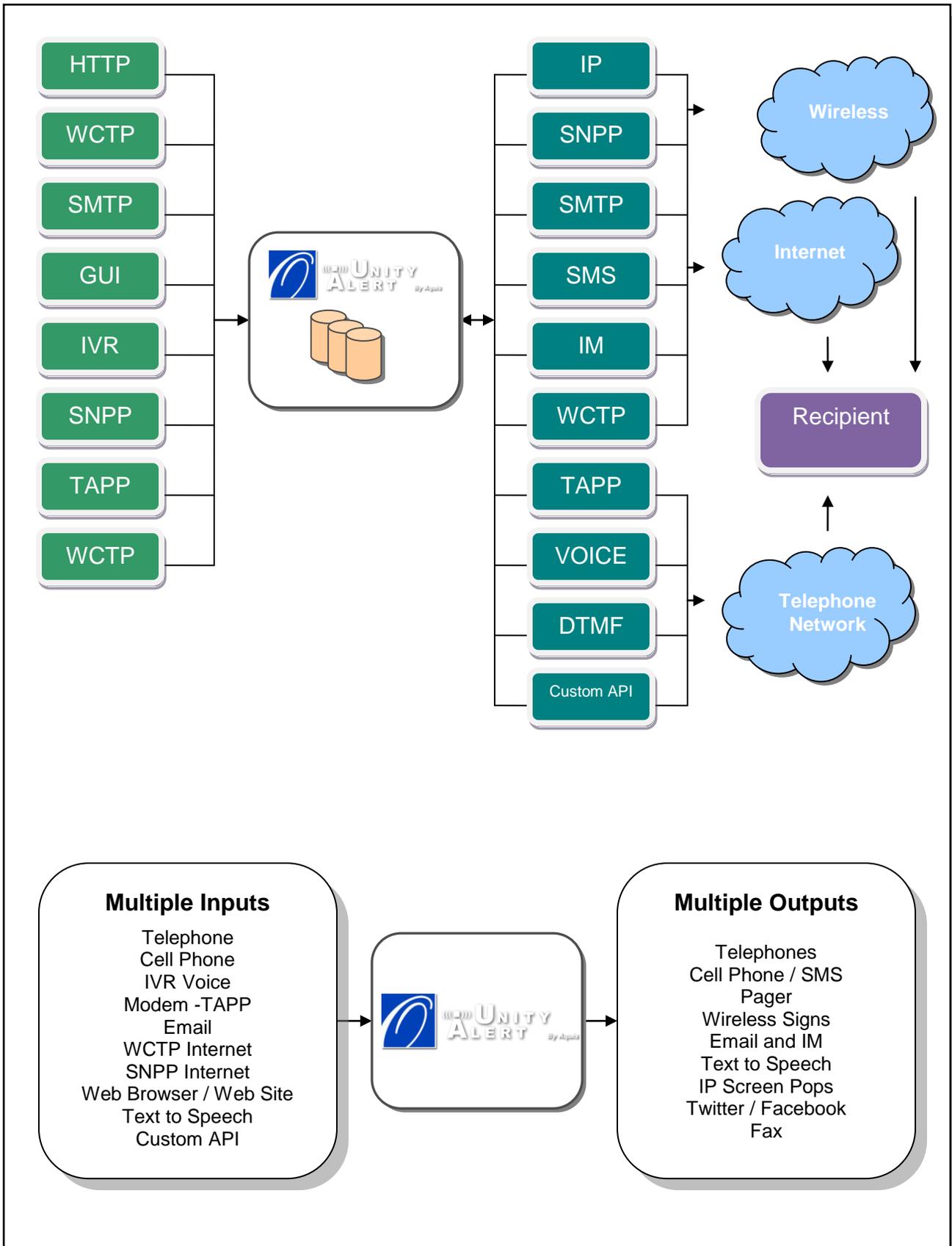
Aquis Communications CONFIDENTIAL
Specifications Subject to Change Without Notice
1.800.525.1134

UnityAlert_WP_AT3008_011708.doc
Revised 01/17/08



UNITY ALERT

By Aquis



Multiple Inputs

- Telephone
- Cell Phone
- IVR Voice
- Modem -TAPP
- Email
- WCTP Internet
- SNPP Internet
- Web Browser / Web Site
- Text to Speech
- Custom API



Multiple Outputs

- Telephones
- Cell Phone / SMS
- Pager
- Wireless Signs
- Email and IM
- Text to Speech
- IP Screen Pops
- Twitter / Facebook
- Fax



Paging Services

*** Deduct \$3.00 for Alpha COAM Pagers and \$2.00 for Numeric COAM Pagers*

Standard pricing is based upon 1 – 50 base units in service. Additional discounts may be offered to agencies ordering devices that exceed this quantity threshold.

All Local/Statewide, Regional & Nationwide Numeric & Alphanumeric devices are offered with unlimited paging.

Airtime Service	Coverage	GSA Price
2-Way - 125 Msgs	Nationwide	\$ 19.46
2-Way - 500 Msgs	Nationwide	\$ 20.96
2-Way - 1000 Msgs	Nationwide	\$ 24.71
2-Way - 3000 Msgs	Nationwide	\$ 28.46
Overcalls \$.03 ea.		
Alphanumeric	Statewide	\$ 6.95
Alphanumeric	Regional	\$ 9.95
Alphanumeric	Nationwide	\$ 29.95
Numeric	Statewide	\$ 4.95
Numeric	Regional	\$ 5.95
Numeric	Nationwide	\$ 19.95

Local/Statewide - Includes one or more Metropolitan Statistical Areas (MSA). This type of coverage usually includes major cities and surrounding areas.

***Local/Statewide coverage is available for Numeric and Alpha devies only.*

Regional - Typically includes several states surrounding the basic local/statewide coverage area. Regional Coverage may not be available in all areas.

Nationwide - Includes coverage across the 50 States but does not provide the same extended coverage areas outside of the Major Metropolitan Markets.

2-Way - This option includes a coverage similar that of the Nationwide coverage plan to include guaranteed receipt of messges and the ability to reply to messages via the device.

Actual coverage may vary due to terrain, weather, building density, interference, and equipment failures. No wireless coverage is 100% accurate all the time.



Pager Pricing			
Pager Type	Condition	Warranty	GSA Price
Numeric	New	12 months	\$ 32.95
Numeric	Refurbished	3 months	\$ 22.50
Alphanumeric	New	12 months	\$ 60.95
Alphanumeric	Refurbished	3 months	\$ 32.00
2-Way	Refurbished	3 months	\$ 84.95



Enhanced Services		
Service	Type	GSA Price
Insurance	Alphanumeric	\$ 1.40
	Numeric	\$ 0.70
	2-Way	\$ 2.00
Pager Deductible w/Insurance	Alphanumeric	\$ 19.95
	Numeric	\$ 9.95
	2-Way	\$ 49.95
800 #		\$ 4.95
Voicemail		\$ 3.50
Custom Greeting		\$ 0.70
Group Call Master		\$ 4.95
Group Call Member		\$ 0.35
Numeric Echo/Datamail		\$ 0.50
Repeat Page/VM Notification		\$ 1.45
Pager to Cell Phone Forwarding		\$ 2.95
Secondary Numbers		\$ 0.70
Passcode Protect		\$ 1.45
Live Operator Dispatch	50 calls max	\$ 14.95
Includes 800 Number		
Shipping	Ground	\$ -
	2nd Day Air	\$ 10.00
	Next Day Air	\$ 20.00
	Saturday	\$ 25.00
USF - per pager	<i>Not optional</i>	\$ 0.18
Spares		3% Allowance
	Alphanumeric	\$ 1.95
	Numeric	\$ 0.95
	2-Way	\$ 5.00



AQUIS UHF/VHF Transmitter Applications & Installation	GSA Price	Warranty
AQUIS VHF 250 Watt Single Transmitter Assembly VHF 250 Watt Transmitter and controller- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty, 100Ah battery backup, 46" cabinet, lightning protection, and antenna. Requires AQUIS installation and includes shipping.	\$ 29,995.00	One Year
AQUIS VHF 250 Watt Redundant Transmitter Assembly VHF 250 Watt Transmitter and controller(2)- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty,100Ah battery backup, 72" cabinet, lightning protection, hotstandby transfer panel w/coax relay, and antenna. Requires AQUIS installation and includes shipping.	\$ 59,956.00	One Year
AQUIS VHF 100 Watt Single Transmitter Assembly VHF transmitter 100 Watts, 46" cabinet, lightning protection, controller,100Ah battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 27,215.00	One Year
AQUIS VHF 100 Watt Redundant Transmitter Assembly VHF transmitter 100 Watts (2), 72" cabinet, lightning protection, controller (2), hotstandby transfer panel w/coax relay,100Ah battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 56,249.00	One Year
AQUIS UHF 250 Watt Single Transmitter Assembly UHF 250 Watt Transmitter and controller- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty, 46" cabinet, lightning protection, 100aH battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 31,289.00	One Year
AQUIS UHF 250 Watt Redundant Transmitter Assembly UHF 250 Watt Transmitter and controller(2)- Capable of all known digital paging formats plus analog voice. 25 & 12.5 KHz Channel Spacing;(12.5KHz -Digital Only) 100% Continuous Duty, 72" cabinet, lightning protection, 100Ah battery backup, hotstandby transfer panel w/coax relay, and antenna. Requires AQUIS installation and includes shipping.	\$ 66,878.00	One Year
AQUIS UHF 100 Watt Single Transmitter Assembly UHF transmitter 100 Watts and controller, 42" cabinet, lightning protection, 100Ah battery backup, and antenna. Requires AQUIS installation and includes shipping.	\$ 27,215.00	One Year
AQUIS UHF 100 Watt Redundant Transmitter Assembly UHF transmitter 100 Watts and controller(2), 72" cabinet, lightning protection, 100Ah battery backup, hotstandby transfer panel w/coax relay, and antenna. Requires AQUIS installation and includes shipping.	\$ 54,150.00	One Year
Transmitter Installation	Final Configuration x 15% with 10% Discount	One Year



Paging Server Packages & Installation	GSA Price	Warranty
<p>Single Server Narrow Band & Wide Band Paging Multi- User System</p> <p>Wide area and/or in-house connectivity, Unlimited devices, all paging protocols supported, 4 DID trunks with voice prompts and mailboxes, multiple transmitter control, 4 TAP ports, Remote administration, including messaging and directory look-up, UPS backup. Requires Aquis installation and includes shipping.</p>	\$ 74,589.00	One Year
<p>Dual Server Narrow Band & Wide Band Paging Multi- User System</p> <p>Wide area and/or in-house connectivity, Unlimited devices, all paging protocols supported, 4 DID trunks with voice prompts and mailboxes, multiple transmitter control, 4 TAP ports, Remote administration, including messaging and directory look-up, UPS backup, remote and local control of standby switch-over interface. Requires Aquis installation and includes shipping.</p>	\$ 94,269.00	One Year
<p>Redundant RAID drive multi-user messaging platform, narrow band & wide band enterprise solution</p> <p>Wide area and in-house connectivity mirrored database management, up to 10,000 devices, all paging protocols supported, 12 DID trunk capacity, 4 TAP modem connections, multiple transmitter control, 4 direct TAP ports. Remote administration, messaging and directory look-up via Web Browser, voice prompts, CTI including status availability, device forwarding, referral and password management. All components rack mountable. UPS backup. Requires Aquis installation.</p>	\$ 184,261.00	One Year
<p>Onsite installation of Server System</p>	Final Configuration x 15% with 10% Discount	One Year

**(CUSTOMER NAME)
BLANKET PURCHASE AGREEMENT**

Pursuant to GSA Federal Supply Schedule Contract Number(s) _____, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (ordering activity):

(1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

MODEL NUMBER/PART NUMBER	*SPECIAL BPA DISCOUNT/PRICE
_____	_____
_____	_____
_____	_____

(2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____
_____	_____
_____	_____

(3) The ordering activity estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.

(4) This BPA does not obligate any funds.

(5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

(6) The following office(s) is hereby authorized to place orders under this BPA:

OFFICE	POINT OF CONTACT
_____	_____
_____	_____
_____	_____

(7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX, or paper.

(8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

- (a) Name of Contractor;
- (b) Contract Number;
- (c) BPA Number;
- (d) Model Number or National Stock Number (NSN);
- (e) Purchase Order Number;
- (f) Date of Purchase;

(g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and

(h) Date of Shipment.

(9) The requirements of a proper invoice are specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.

(10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.

**BASIC GUIDELINES FOR USING
“CONTRACTOR TEAM ARRANGEMENTS”**

Federal Supply Schedule Contractors may use “Contractor Team Arrangements” (see FAR 9.6) to provide solutions when responding to a ordering activity requirements.

These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Supply Schedule contracts.

Orders under a Team Arrangement are subject to terms and conditions or the Federal Supply Schedule Contract.

Participation in a Team Arrangement is limited to Federal Supply Schedule Contractors.

Customers should refer to FAR 9.6 for specific details on Team Arrangements.

Here is a general outline on how it works:

- The customer identifies their requirements.
- Federal Supply Schedule Contractors may individually meet the customers needs, or -
- Federal Supply Schedule Contractors may individually submit a Schedules “Team Solution” to meet the customer’s requirement.
- Customers make a best value selection.