

# H-GAC

Houston-Galveston Area Council

P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

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Cooperative Agreement - Contract - Essential Equipment TX, LLC - Public Services - ID: 13363 - SC06-24A

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## MASTER GENERAL PROVISIONS

This Master Agreement is made and entered into, by and between the Houston-Galveston Area Council hereinafter referred to as H-GAC having its principal place of business at 3555 Timmons Lane, Suite 120, Houston, Texas 77027 and Essential Equipment TX, LLC, dba Essential Equipment hereinafter referred to as the Contractor, having its principal place of business at 21195 Blair RD BLDG 17, Conroe, TX 77385.

WITNESSETH:

WHEREAS, H-GAC hereby engages the Contractor to perform certain services in accordance with the specifications of the Master Agreement; and

WHEREAS, the Contractor has agreed to perform such services in accordance with the specifications of the Master Agreement;

NOW, THEREFORE, H-GAC and the Contractor do hereby agree as follows:

### **ARTICLE 1: LEGAL AUTHORITY**

The Contractor warrants and assures H-GAC that it possesses adequate legal authority to enter into this Master Agreement. The Contractor's governing body, where applicable, has authorized the signatory official(s) to enter into this Master Agreement and bind the Contractor to the terms of this Master Agreement and any subsequent amendments hereto.

### **ARTICLE 2: APPLICABLE LAWS**

The Contractor agrees to conduct all activities under this Master Agreement in accordance with all federal laws, executive orders, policies, procedures, applicable rules, regulations, directives, standards, ordinances, and laws, in effect or promulgated during the term of this Master Agreement, including without limitation, workers' compensation laws, minimum and maximum salary and wage statutes and regulations, and licensing laws and regulations. When required, the Contractor shall furnish H-GAC with satisfactory proof of its compliance therewith.

### **ARTICLE 3: PUBLIC INFORMATION**

Except as stated below, all materials submitted to H-GAC, including any attachments, appendices, or other information submitted as a part of a submission or Master Agreement, are considered public information, and become the property of H-GAC upon submission and may be reprinted, published, or distributed in any manner by H-GAC according to open records laws, requirements of the US Department of Labor and the State of Texas, and H-GAC policies and procedures. In the event the Contractor wishes to claim portions of the response are not subject to the Texas Public Information Act, it shall so; however, the determination of the Texas Attorney General as to whether such information must be disclosed upon a public request shall be binding on the Contractor. H-GAC will request such a determination only if Contractor bears all costs for preparation of the submission. H-GAC is not responsible for the return of creative examples of work submitted. H-GAC will not be held accountable if material from submissions is obtained without the written consent of the contractor by parties other than H-GAC, at any time during the evaluation process.

### **ARTICLE 4: INDEPENDENT CONTRACTOR**

The execution of this Master Agreement and the rendering of services prescribed by this Master Agreement do not change the independent status of H-GAC or the Contractor. No provision of this Master Agreement or act of H-GAC in performance of the Master Agreement shall be construed as making the Contractor the agent, servant, or employee of H-GAC, the State of Texas, or the United States Government. Employees of the Contractor are

subject to the exclusive control and supervision of the Contractor. The Contractor is solely responsible for employee related disputes and discrepancies, including employee payrolls and any claims arising therefrom.

#### **ARTICLE 5: ANTI-COMPETITIVE BEHAVIOR**

Contractor will not collude, in any manner, or engage in any practice which may restrict or eliminate competition or otherwise restrain trade.

#### **ARTICLE 6: SUSPENSION AND DEBARMENT**

Debarment and Suspension (Executive Orders 12549 and 12689) – A contract award (2 CFR 180.220) must not be made to parties listed on the government-wide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR Part 1966 Comp. p. 189) and 12689 (3 CFR Part 1989 Comp. p. 235), “Debarment and Suspension.” SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549.

Pursuant to the Federal Rule above, Respondent certifies that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation by any federal department or agency or by the State of Texas and at all times during the term of the Contract neither it nor its principals will be debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation by any federal department or agency or by the State of Texas Respondent shall immediately provide the written notice to H-GAC if at any time the Respondent learns that this certification was erroneous when submitted or has become erroneous by reason of changed circumstances. H-GAC may rely upon a certification of the Respondent that the Respondent is not debarred, suspended, ineligible, or voluntarily excluded from the covered contract, unless the H-GAC knows the certification is erroneous.

#### **ARTICLE 7: GOAL FOR CONTRACTING WITH SMALL AND MINORITY BUSINESSES, WOMEN’S BUSINESS ENTERPRISES, AND LABOR SURPLUS AREA FIRMS (if subcontracts are to be let)**

H-GAC’s goal is to assure that small and minority businesses, women's business enterprises, and labor surplus area firms are used when possible in providing services under a contract. In accordance with federal procurements requirements of 2 CFR §200.321, if subcontracts are to be let, the prime contractor must take the affirmative steps listed below:

1. Placing qualified small and minority businesses and women’s business enterprises on solicitation lists;
2. Assuring that small and minority businesses and women’s business enterprises are solicited whenever they are potential sources;
3. Dividing total requirements, when economically feasible, into smaller task or quantities to permit maximum participation by small and minority businesses, and women’s business enterprises;
4. Establishing delivery schedules, where the requirement permits, which encourage participation by small and minority businesses, and women’s business enterprises;
5. Using the services and assistance as appropriate, of such organizations as the Small Business Administration and the Minority Business Development Agency of the Department of Commerce.
- 6.

Nothing in this provision will be construed to require the utilization of any firm that is either unqualified or unavailable. The Small Business Administration (SBA) is the primary reference and database for information on requirements related to Federal Subcontracting <https://www.sba.gov/federal-contracting/contracting-guide/prime-subcontracting>

NOTE: The term DBE as used in this solicitation is understood to encompass all programs/business enterprises such as: Small Disadvantaged Business (SDB), Historically Underutilized Business (HUB), Minority Owned Business Enterprise (MBE), Women Owned Business Enterprise (WBE) and Disabled Veteran Business Enterprise (DVBE) or other designation as issued by a certifying agency.

**Contractor agrees to work with and assist HGACBuy customer in meeting any DBE targets and goals, as may be required by any rules, processes, or programs they might have in place. Assistance may include compliance with reporting requirements, provision of documentation, consideration of Certified/Listed subcontractors, provision of documented evidence that an active participatory role for a DBE entity was**

**considered in a procurement transaction, etc.**

#### **ARTICLE 8: SCOPE OF SERVICES**

The services to be performed by the Contractor are outlined in an Attachment to this Master Agreement.

#### **ARTICLE 9: PERFORMANCE PERIOD**

This Master Agreement shall be performed during the period which begins Nov 01 2024 and ends May 31 2028. All services under this Master Agreement must be rendered within this performance period, unless directly specified under a written change or extension provisioned under Article 21, which shall be fully executed by both parties to this Master Agreement.

#### **ARTICLE 10: PAYMENT OR FUNDING**

Payment provisions under this Master Agreement are outlined in the Special Provisions. H-GAC will not pay for any expenses incurred prior to the execution date of a contract, or any expenses incurred after the termination date of the contract.

#### **ARTICLE 11: PAYMENT FOR WORK**

The H-GAC Customer is responsible for making payment to the Contractor upon delivery and acceptance of the goods or completion of the services and submission of the subsequent invoice.

#### **ARTICLE 12: PAYMENT TERMS/PRE-PAYMENT/QUANTITY DISCOUNTS**

If discounts for accelerated payment, pre-payment, progress payment, or quantity discounts are offered, they must be clearly indicated in the Contractor's submission prior to contract award. The applicability or acceptance of these terms is at the discretion of the Customer.

#### **ARTICLE 13: REPORTING REQUIREMENTS**

If the Contractor fails to submit to H-GAC in a timely and satisfactory manner any report required by this Master Agreement, or otherwise fails to satisfactorily render performances hereunder, H-GAC may terminate this Master Agreement with notice as identified in Article 29 of these General Provisions. H-GAC has final determination of the adequacy of performance and reporting by Contractor. Termination of this Master Agreement for failure to perform may affect Contractor's ability to participate in future opportunities with H-GAC. The Contractor's failure to timely submit any report may also be considered cause for termination of this Master Agreement. Any additional reporting requirements shall be set forth in the Special Provisions of this Master Agreement.

#### **ARTICLE 14: INSURANCE**

Contractor shall maintain insurance coverage for work performed or services rendered under this Master Agreement as outlined and defined in the attached Special Provisions.

#### **ARTICLE 15: SUBCONTRACTS AND ASSIGNMENTS**

Except as may be set forth in the Special Provisions, the Contractor agrees not to assign, transfer, convey, sublet, or otherwise dispose of this Master Agreement or any right, title, obligation, or interest it may have therein to any third party without prior written approval of H-GAC. The Contractor acknowledges that H-GAC is not liable to any subcontractor or assignee of the Contractor. The Contractor shall ensure that the performance rendered under all subcontracts shall result in compliance with all the terms and provisions of this Master Agreement as if the performance rendered was rendered by the Contractor. Contractor shall give all required notices, and comply with all laws and regulations applicable to furnishing and performance of the work. Except where otherwise expressly required by applicable law or regulation, H-GAC shall not be responsible for monitoring Contractor's compliance, or that of Contractor's subcontractors, with any laws or regulations.

#### **ARTICLE 16: AUDIT**

Notwithstanding any other audit requirement, H-GAC reserves the right to conduct or cause to be conducted an independent audit of any transaction under this Master Agreement, such audit may be performed by the H-GAC local government audit staff, a certified public accountant firm, or other auditors designated by H-GAC and will be conducted in accordance with applicable professional standards and practices. The Contractor understands and

agrees that the Contractor shall be liable to the H-GAC for any findings that result in monetary obligations to H-GAC.

#### **ARTICLE 17: TAX EXEMPT STATUS**

H-GAC and Customer members are either units of government or qualified non-profit agencies, and are generally exempt from Federal and State sales, excise or use taxes. Respondent must not include taxes in its Response. It is the responsibility of Contractor to determine the applicability of any taxes to an order and act accordingly. Exemption certificates will be provided upon request.

#### **ARTICLE 18: EXAMINATION OF RECORDS**

The Contractor shall maintain during the course of the work complete and accurate records of all of the Contractor's costs and documentation of items which are chargeable to H-GAC under this Master Agreement. H-GAC, through its staff or designated public accounting firm, the State of Texas, and United States Government, shall have the right at any reasonable time to inspect, copy and audit those records on or off the premises by authorized representatives of its own or any public accounting firm selected by H-GAC. The right of access to records is not limited to the required retention period, but shall last as long as the records are retained. Failure to provide access to records may be cause for termination of the Master Agreement. The records to be thus maintained and retained by the Contractor shall include (without limitation): (1) personnel and payroll records, including social security numbers and labor classifications, accounting for total time distribution of the Contractor's employees working full or part time on the work, as well as cancelled payroll checks, signed receipts for payroll payments in cash, or other evidence of disbursement of payroll payments; (2) invoices for purchases, receiving and issuing documents, and all other unit inventory records for the Contractor's stocks or capital items; and (3) paid invoices and cancelled checks for materials purchased and for subcontractors' and any other third parties' charges.

Contractor agrees that H-GAC will have the right, with reasonable notice, to inspect its records pertaining to purchase orders processed and the accuracy of the fees payable to H-GAC. The Contractor further agrees that the examination of records outlined in this article shall be included in all subcontractor or third-party Master Agreements.

#### **ARTICLE 19: RETENTION OF RECORDS**

The Contractor and its subcontractors shall maintain all records pertinent to this Master Agreement, and all other financial, statistical, property, participant records, and supporting documentation for a period of no less than seven (7) years from the later of the date of acceptance of the final payment or until all audit findings have been resolved. If any litigation, claim, negotiation, audit or other action involving the records has been started before the expiration of the retention period, the records shall be retained until completion of the action and resolution of all issues which arise from it, or until the end of the seven (7) years, whichever is later, and until any outstanding litigation, audit, or claim has been fully resolved.

#### **ARTICLE 20: DISTRIBUTORS, VENDORS, RESELLERS**

Contractor agrees and acknowledges that any such designations of distributors, vendors, resellers or the like are for the convenience of the Contractor only and the awarded Contractor will remain responsible and liable for all obligations under the Contract and the performance of any designated distributor, vendor, reseller, etc. Contractor is also responsible for receiving and processing any Customer purchase order in accordance with the Contract and forwarding of the Purchase Order to the designated distributor, vendor, reseller, etc. to complete the sale or service. H-GAC reserves the right to reject any entity acting on the Contractor's behalf or refuse to add entities after a contract is awarded.

#### **ARTICLE 21: CHANGE ORDERS AND AMENDMENTS**

- A. Any alterations, additions, or deletions to the terms of this Master Agreement, which are required by changes in federal or state law or by regulations, are automatically incorporated without written amendment hereto, and shall become effective on the date designated by such law or by regulation.
- B. To ensure the legal and effective performance of this Master Agreement, both parties agree that any amendment that affects the performance under this Master Agreement must be mutually agreed upon and

that all such amendments must be in writing. After a period of no less than 30 days subsequent to written notice, unless sooner implementation is required by law, such amendments shall have the effect of qualifying the terms of this Master Agreement and shall be binding upon the parties as if written herein.

- C. Customers have the right to issue a change order to any purchase orders issued to the Contractor for the purposes of clarification or inclusion of additional specifications, qualifications, conditions, etc. The change order must be in writing and agreed upon by Contractor and the Customer agency prior to issuance of any Change Order. A copy of the Change Order must be provided by the Contractor to, and acknowledged by, H-GAC.

## **ARTICLE 22: CONTRACT ITEM CHANGES**

- A. If a manufacturer discontinues a contracted item, that item will automatically be considered deleted from the contract with no penalty to Contractor. However, H-GAC may at its sole discretion elect to make a contract award to the next lowest Respondent for the item, or take any other action deemed by H-GAC, at its sole discretion, to be in the best interests of its Customers.
- B. If a manufacturer makes any kind of change in a contracted item which affects the contract price, Contractor must advise H-GAC of the details. H-GAC may allow or reject the change at its sole discretion. If the change is rejected, H-GAC will remove the item from its program and there will be no penalty to Contractor. However, H-GAC may at its sole discretion elect to make a contract award to the next lowest Respondent for the item, or take any other action deemed by H-GAC, at its sole discretion, to be in the best interests of its Customers.
- C. If a manufacturer makes any change in a contracted item which does not affect the contract price, Contractor shall advise H-GAC of the details. If the 'new' item is equal to or better than the originally contracted item, the 'new' item shall be approved as a replacement. If the change is rejected H-GAC will remove the item from its program and there will be no penalty to Contractor. However, H-GAC may at its sole discretion elect to make a contract award to the next lowest Respondent for the item or may take any other action deemed by H-GAC at its sole discretion, to be in the best interests of its Customers.
- D. In the case of specifically identified catalogs or price sheets which have been contracted as base bid items or as published options, routine published changes to products and pricing will be automatically incorporated into the contract. However, Contractor must still provide written notice and an explanation of the changes to products and pricing. H-GAC will respond with written approval.

## **ARTICLE 23: CONTRACT PRICE ADJUSTMENTS**

### **Price Decreases**

If Contractor's Direct Cost decreases at any time during the full term of this award, Contractor must immediately pass the decrease on to H-GAC and lower its prices by the amount of the decrease in Direct Cost. (Direct Cost means Contractor's cost from the manufacturer of any item or if Contractor is the manufacturer, the cost of raw materials required to manufacture the item, plus costs of transportation from manufacturer to Contractor and Contractor to H-GAC. Contractor must notify H-GAC of price decreases in the same way as for price increases set out below. The price decrease shall become effective upon H-GAC's receipt of Contractor's notice. If Contractor routinely offers discounted contract pricing, H-GAC may request Contractor accept amended contract pricing equivalent to the routinely discounted pricing.

### **Price Increase**

Contractors may request a price increase for items priced as Base Bid items and Published Options. The amount of any increase will not exceed actual documented increase in Contractor's Direct Cost and will not exceed 10% of the previous bid price. Considerations on the percentage limit will be given if the price increase is the result of increased tariff charges or other governmental actions, or other economic factors. Manufacturer price/contract changes involving the sale of motor vehicles will be considered and may be allowed during the entire contract

period subject to submission and verification of the proper documentation required for a contract change as referenced in this section.

### **Price Changes**

Any permanent increase or decrease in offered pricing for a base contract item or published option is considered a price change. Temporary increases in pricing by whatever name (e.g., 'surcharge', 'adjustment', 'equalization charge', 'compliance charge', 'recovery charge', etc.), are also considered to be price changes.

For published catalogs and price sheets as part of an H-GAC contract, requests to amend the contract to reflect any new published catalog or price sheet must be submitted whenever the manufacturer publishes a new document. The request must include the new catalog or price sheet. All Products shall, at time of sale, be equipped as required under any then current applicable local, state, and federal government requirements. If, during any contract, changes are made to any government requirements which cause a manufacturer's costs of production to increase, Contractor may increase pricing to the extent of Contractor's actual cost increase. The increase must be substantiated with support documentation acceptable to H-GAC prior to taking effect. Modifications to a Product required to comply with such requirements which become effective after the date of any sale are the responsibility of the Customer.

### **Requesting Price Increase/Required Documentation**

Contractor must submit a written overview of changes requested and reasons for the request, stating the amount of the increase, along with an itemized list of any increased prices, showing the Contractor's current price, revised price, the actual dollar difference and the percentage of the price increase by line item. Price change requests must be supported with substantive documentation (e.g., notices from suppliers and manufacturers of pricing changes in products, components, transportation, raw materials or commodities, and/or product availability, copies of invoices from suppliers, etc.) clearly showing that Contractor's actual costs have increased per the applicable line-item bid. The Producer Price Index (PPI) may be used as partial justification, subject to approval by H-GAC, but no price increase based solely on an increase in the PPI will be allowed. This documentation should be submitted in Excel format to facilitate analysis and updating of the website. The letter and documentation must be sent to Lead Program Coordinator, [james.glover@h-gac.com](mailto:james.glover@h-gac.com).

### **Review/Approval of Requests**

If H-GAC approves the price increase, Contractor will be notified in writing; no price increase will be effective until Contractor receives this notice. If H-GAC does not approve Contractor's price increase, Contractor may terminate its performance upon sixty (60) days advance written notice to H-GAC, however Contractor must fulfill any outstanding Purchase Orders. Termination of performance is Contractor's only remedy if H-GAC does not approve the price increase. H-GAC reserves the right to accept or reject any price change request.

### **ARTICLE 24: DELIVERIES AND SHIPPING TERMS**

The Contractor agrees to make deliveries only upon receipt of authorized Customer Purchase Order acknowledged by H-GAC. Delivery made without such Purchase Order will be at Contractor's risk and will leave H-GAC the option of canceling any contract awarded to the Contractor. The Contractor must secure and deliver any item within five (5) working days, or as agreed to on any corresponding customer Purchase Order.

Shipping must be Freight On Board Destination to the delivery location designated on the Customer purchase order. The Contractor will retain title and control of all goods until delivery is completed and the Customer has accepted the delivery. All risk of transportation and all related charges are the responsibility of the Contractor. The Customer will notify the Contractor and H-GAC promptly of any damaged goods and will assist the Contractor in arranging for inspection. The Contractor must file all claims for visible or concealed damage. Unless otherwise stated in the Master Agreement, deliveries must consist only of new and unused merchandise.

### **ARTICLE 25: RESTOCKING (EXCHANGES AND RETURNS)**

There will be no restocking charge to the Customer for return or exchange of any item purchased under the terms of any award. If the Customer wishes to return items purchased under an awarded contract, the Contractor agrees to exchange, these items for other items, with no additional charge incurred. Items must be returned to Contractor within thirty (30) days from date of delivery. If there is a difference in price in the items exchanged, the Contractor must notify H-GAC and invoice Customer for increase price or provide the Customer with a credit or refund for

any decrease in price per Customer's preference. On items returned, a credit or cash refund will be issued by the Contractor to Customer. This return and exchange option will extend for thirty (30) days following the expiration of the term of the Contract. All items returned by the Customer must be unused and in the same merchantable condition as when received. Items that are special ordered may be returned only upon approval of the Contractor.

#### **ARTICLE 26: MANUALS**

Each product delivered under contract to any Customer must be delivered with at least one (1) copy of a safety and operating manual and any other technical or maintenance manual. The cost of the manual(s) must be included in the price for the Product offered.

#### **ARTICLE 27: OUT OF STOCK, PRODUCT RECALLS, AND DISCONTINUED PRODUCTS**

H-GAC does NOT purchase the products sold pursuant to a Solicitation or Master Agreement. Contractor is responsible for ensuring that notices and mailings, such as Out of Stock or Discontinued Notices, Safety Alerts, Safety Recall Notices, and customer surveys, are sent directly to the Customer with a copy sent to H-GAC. Customer will have the option of accepting any equivalent product or canceling the item from Customer's Purchase Order. Contractor is not authorized to make substitutions without prior approval.

#### **ARTICLE 28: WARRANTIES, SALES, AND SERVICE**

Warranties must be the manufacturer's standard and inclusive of any other warranty requirements stated in the Master Agreement; any warranties offered by a dealer will be in addition to the manufacturer's standard warranty and will not be a substitute for such. Pricing for any product must be inclusive of the standard warranty.

Contractor is responsible for the execution and effectiveness of all product warranty requests and any claims, Contractor agrees to respond directly to correct warranty claims and to ensure reconciliation of warranty claims that have been assigned to a third party.

#### **ARTICLE 29: TERMINATION PROCEDURES**

The Contractor acknowledges that this Master Agreement may be terminated for Convenience or Default. H-GAC will not pay for any expenses incurred after the termination date of the contract.

##### *A. Convenience*

H-GAC may terminate this Master Agreement at any time, in whole or in part, with or without cause, whenever H-GAC determines that for any reason such termination is in the best interest of H-GAC, by providing written notice by certified mail to the Contractor. Upon receipt of notice of termination, all services hereunder of the Contractor and its employees and subcontractors shall cease to the extent specified in the notice of termination.

The Contractor may cancel or terminate this Master Agreement upon submission of thirty (30) days written notice, presented to H-GAC via certified mail. The Contractor may not give notice of cancellation after it has received notice of default from H-GAC.

##### *B. Default*

H-GAC may, by written notice of default to the Contractor, terminate the whole or any part of the Master Agreement, in any one of the following circumstances:

- (1) If the Contractor fails to perform the services herein specified within the time specified herein or any extension thereof; or
- (2) If the Contractor fails to perform any of the other provisions of this Master Agreement for any reason whatsoever, or so fails to make progress or otherwise violates the Master Agreements that completion of services herein specified within the Master Agreement term is significantly endangered, and in either of these two instances does not cure such failure within a period of ten (10) days (or such longer period of time as may be authorized by H-GAC in writing) after receiving written notice by certified mail of default from H-GAC.
- (3) In the event of such termination, Contractor will notify H-GAC of any outstanding Purchase Orders and H-GAC will consult with the End User and notify the Contractor to what extent the End User wishes the



Contractor to complete the Purchase Order. If Contractor is unable to do so, Contractor may be subject to a claim for damages from H-GAC and/or the End User.

### **ARTICLE 30: SEVERABILITY**

H-GAC and Contractor agree that should any provision of this Master Agreement be determined to be invalid or unenforceable, such determination shall not affect any other term of this Master Agreement, which shall continue in full force and effect.

### **ARTICLE 31: FORCE MAJEURE**

To the extent that either party to this Master Agreement shall be wholly or partially prevented from the performance of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident, order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with H-GAC.

### **ARTICLE 32: CONFLICT OF INTEREST**

No officer, member or employee of the Contractor or Contractors subcontractor, no member of the governing body of the Contractor, and no other public officials of the Contractor who exercise any functions or responsibilities in the review or Contractor approval of this Master Agreement, shall participate in any decision relating to this Master Agreement which affects his or her personal interest, or shall have any personal or pecuniary interest, direct or indirect, in this Master Agreement.

- A. **Conflict of Interest Questionnaire:** Chapter 176 of the Texas Local Government Code requires contractors contracting or seeking to contract with H-GAC to file a conflict-of-interest questionnaire (CIQ) if they have an employment or other business relationship with an H-GAC officer or an officer's close family member. The required questionnaire and instructions are located on the H-GAC website or at the Texas Ethics Commission website <https://www.ethics.state.tx.us/forms/CIQ.pdf>. H-GAC officers include its Board of Directors and Executive Director, who are listed on this website. Respondent must complete and file a CIQ with the Texas Ethics Commission if an employment or business relationship with H-GAC office or an officer's close family member as defined in the law exists.
- B. **Certificate of Interested Parties Form – Form 1295:** As required by Section 2252.908 of the Texas Government Code. H-GAC will not enter a Contract with Contractor unless (i) the Contractor submits a disclosure of interested parties form to H-GAC at the time the Contractor submits the contract H-GAC, or (ii) the Contractor is exempt from such requirement. The required form and instructions are located at the Texas Ethics Commission website [https://www.ethics.state.tx.us/whatsnew/elf\\_info\\_form1295.htm](https://www.ethics.state.tx.us/whatsnew/elf_info_form1295.htm). Respondents who are awarded a Contract must submit their Form 1295 with the signed Contract to H-GAC.

### **ARTICLE 33: FEDERAL COMPLIANCE**

Contractor agrees to comply with all federal statutes relating to nondiscrimination, labor standards, and environmental compliance. With regards to "Rights to Inventions Made Under a Contract or Master Agreement," If the Federal award meets the definition of "funding Master Agreement" under 37 CFR § 401.2 (a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that "funding Master Agreement," the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, "Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Master Agreements," and any implementing regulations issued by the awarding agency. Contractor agrees to be wholly compliant with the provisions of 2 CFR 200, Appendix II. Additionally, for work to be performed under the Master Agreement or subcontract thereof, including procurement of materials or leases of equipment, Contractor shall notify each potential subcontractor or supplier of the Contractor's federal compliance obligations. These may include, but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§ 1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) the Fair Labor Standards Act of 1938 (29 USC 676 et. seq.), (d)



Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794), which prohibits discrimination on the basis of handicaps and the Americans with Disabilities Act of 1990; (e) the Age Discrimination in Employment Act of 1967 (29 USC 621 et. seq.) and the Age Discrimination Act of 1974, as amended (42 U.S.C. §§ 6101-6107), which prohibits discrimination on the basis of age; (f) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (g) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to the nondiscrimination on the basis of alcohol abuse or alcoholism; (h) §§ 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. 290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (i) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. § 3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing; (j) any other nondiscrimination provisions in any specific statute(s) applicable to any Federal funding for this Master Agreement; (k) the requirements of any other nondiscrimination statute(s) which may apply to this Master Agreement; (l) applicable provisions of the Clean Air Act (42 U.S.C. §7401 et seq.), the Federal Water Pollution Control Act, as amended (33 U.S.C. §1251 et seq.), Section 508 of the Clean Water Act (33 U.S.C. 1368), Executive Order 11738, and the Environmental Protection Agency regulations at 40 CFR Part 15; (m) applicable provisions of the Davis- Bacon Act (40 U.S.C. 276a - 276a-7), the Copeland Act (40 U.S.C. 276c), and the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-332), as set forth in Department of Labor Regulations at 20 CFR 5.5a; (n) the mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (P.L. 94-163).

**ARTICLE 34: PROHIBITION ON CONTRACTING WITH ENTITIES USING CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE EQUIPMENT (EFFECTIVE AUG. 13, 2020 AND AS AMENDED OCTOBER 26, 2020)**

Pursuant to 2 CFR 200.216, Contractor shall not offer equipment, services, or system that use covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system. Covered telecommunications equipment or services means 1) telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities); 2) for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities); 3) telecommunications or video surveillance services provided by such entities or using such equipment; or 4) telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country. Respondent must comply with requirements for certifications. The provision at 48 C.F.R Section 52.204-26 requires that offerors review SAM prior to completing their required representations. This rule applies to all acquisitions, including acquisitions at or below the simplified acquisition threshold and to acquisitions of commercial items, including commercially available off the-shelf items.

**ARTICLE 35: DOMESTIC PREFERENCE**

In accordance with 2 CFR 200.322, as appropriate and to the extent consistent with law, when using federal grant award funds H-GAC should, to the greatest extent practicable, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and other manufactured products). H-GAC must include this requirement in all subawards including all contracts and purchase orders for work or products under the federal grant award. If Contractor intends to qualify for Purchase Orders using federal grant money, then it shall work with H-GAC to provide all required certifications and other documentation needed to show compliance.

**ARTICLE 36: CRIMINAL PROVISIONS AND SANCTIONS**

The Contractor agrees to perform the Master Agreement in conformance with safeguards against fraud and abuse as set forth by the H-GAC, the State of Texas, and the acts and regulations of any related state or federal agency. The Contractor agrees to promptly notify H-GAC of any actual or suspected fraud, abuse, or other criminal activity through the filing of a written report within twenty-four (24) hours of knowledge thereof. Contractor shall notify H-GAC of any accident or incident requiring medical attention arising from its activities under this Master

Agreement within twenty-four (24) hours of such occurrence. Theft or willful damage to property on loan to the Contractor from H-GAC, if any, shall be reported to local law enforcement agencies and H-GAC within two (2) hours of discovery of any such act.

The Contractor further agrees to cooperate fully with H-GAC, local law enforcement agencies, the State of Texas, the Federal Bureau of Investigation, and any other duly authorized investigative unit, in carrying out a full investigation of all such incidents.

The Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against the Contractor pertaining to this Master Agreement or which would adversely affect the Contractor's ability to perform services under this Master Agreement.

#### **ARTICLE 37: INDEMNIFICATION AND RECOVERY**

H-GAC's liability under this Master Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to its order processing charge. In no event will H-GAC be liable for any loss of use, loss of time, inconvenience, commercial loss, lost profits, or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor agrees, to the extent permitted by law, to defend and hold harmless H-GAC, its board members, officers, agents, officials, employees, and indemnities from any and all claims, costs, expenses (including reasonable attorney fees), actions, causes of action, judgements, and liens arising as a result of Contractor's negligent act or omission under this Master Agreement. Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against Contractor relating to this Master Agreement.

#### **ARTICLE 38: LIMITATION OF CONTRACTOR'S LIABILITY**

Except as specified in any separate writing between the Contractor and an END USER, Contractor's total liability under this Master Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, but excluding its obligation to indemnify H-GAC, is limited to the price of the particular products/services sold hereunder, and Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. In no event will Contractor be liable for any loss of use, loss of time, inconvenience, commercial loss, loss of profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor understands and agrees that it shall be liable to repay and shall repay upon demand to END USER any amounts determined by H-GAC, its independent auditors, or any agency of State or Federal government to have been paid in violation of the terms of this Master Agreement.

#### **ARTICLE 39: TITLES NOT RESTRICTIVE**

The titles assigned to the various Articles of this Master Agreement are for convenience only. Titles shall not be considered restrictive of the subject matter of any Article, or part of this Master Agreement.

#### **ARTICLE 40: JOINT WORK PRODUCT**

This Master Agreement is the joint work product of H-GAC and the Contractor. This Master Agreement has been negotiated by H-GAC and the Contractor and their respective counsel and shall be fairly interpreted in accordance with its terms and, in the event of any ambiguities, no inferences shall be drawn against any party.

#### **ARTICLE 41: PROCUREMENT OF RECOVERED MATERIAL**

H-GAC and the Respondent must comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include: (1) procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; (2) procuring solid waste management services in a manner that maximizes energy and resource recovery; and (3) establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines. Pursuant to the Federal Rule above, as required by the Resource Conservation and Recovery Act of 1976 (42 U.S.C. § 6962(c)(3)(A)(i)), Respondent certifies that the percentage of recovered materials content for EPA-designated items to be delivered or used in the

performance of the Contract will be at least the amount required by the applicable contract specifications or other contractual requirements.

#### **ARTICLE 42: COPELAND “ANTI-KICKBACK” ACT**

Contractor shall comply with 18 U.S.C. § 874, 40 U.S.C. § 3145, and the requirements of 29 C.F.R. pt. 3 as may be applicable, which are incorporated by reference into the contract. The contractor or subcontractor shall insert in any subcontracts the clause above and such other clauses as appropriate agency instructions require, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all of these contract clauses. A breach of the contract clauses above may be grounds for termination of the Contract, and for debarment as a contractor and subcontractor as provided in 29 C.F.R. § 5.12.

#### **ARTICLE 43: DISCRIMINATION**

Respondent and any potential subcontractors shall comply with all Federal statutes relating to nondiscrimination. These include, but are not limited to:

- a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352), which prohibits discrimination on the basis of race, color, or national origin;
- b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex;
- c) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. §794), which prohibits discrimination on the basis of handicaps;
- d) The Age Discrimination Act of 1975, as amended (42 U.S.C. §§6101- 6107), which prohibits discrimination on the basis of age;
- e) The Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse;
- f) The Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to nondiscrimination on the basis of alcohol abuse or alcoholism;
- g) Sections 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. §§290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records;
- h) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. §§3601 et seq.), as amended, relating to nondiscrimination in the sale, rental, or financing of housing;
- i) Any other nondiscrimination provisions in the specific statute(s) under which application for Federal assistance is being made; and
- j) The requirements of any other nondiscrimination statute(s) that may apply to the application.

#### **ARTICLE 44: DRUG FREE WORKPLACE**

Contractor must provide a drug-free workplace in accordance with the Drug-Free Workplace Act, as applicable. For the purposes of this Section, “drug-free” means a worksite at which employees are prohibited from engaging in the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance. H-GAC may request a copy of this policy.

#### **ARTICLE 45: APPLICABILITY TO SUBCONTRACTORS**

Respondent agrees that all contracts it awards pursuant to the contract awarded as a result of this Master Agreement will be bound by the foregoing terms and conditions.

#### **ARTICLE 46: WARRANTY AND COPYRIGHT**

Submissions must include all warranty information, including items covered, items excluded, duration, and renewability. Submissions must include proof of licensing if using third party code for programming.

#### **ARTICLE 47: DATA HANDLING AND SECURITY**

It will always be the responsibility of the selected Contractor to manage data transfer and to secure all data appropriately during the project to prevent unauthorized access to all data, products, and deliverables.

#### **ARTICLE 48: DISPUTES**

All disputes concerning questions of fact or of law arising under this Master Agreement, which are not addressed within the Whole Master Agreement as defined pursuant to Article 4 hereof, shall be decided by the Executive Director of H-GAC or his designee, who shall reduce his decision to writing and provide notice thereof to the Contractor. The decision of the Executive Director or his designee shall be final and conclusive unless, within thirty (30) days from the date of receipt of such notice, the Contractor requests a rehearing from the Executive Director of H-GAC. In connection with any rehearing under this Article, the Contractor shall be afforded an opportunity to be heard and offer evidence in support of its position. The decision of the Executive Director after any such rehearing shall be final and conclusive. The Contractor may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a court of competent jurisdiction. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Master Agreement and in accordance with H-GAC's final decision.

#### **ARTICLE 49: CHOICE OF LAW: VENUE**

This Master Agreement shall be governed by the laws of the State of Texas. Venue and jurisdiction of any suit or cause of action arising under or in connection with the Master Agreement shall lie exclusively in Harris County, Texas. Disputes between END USER and Contractor are to be resolved in accordance with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

#### **ARTICLE 50: ORDER OF PRIORITY**

In the case of any conflict between or within this Master Agreement, the following order of priority shall be utilized: 1) General Provisions, 2) Special Provisions, 3) Scope of Work, and 4) Other Attachments.

#### **ARTICLE 51: WHOLE MASTER AGREEMENT**

**Please note, this is an H-GAC Master Agreement template and is used for all products and services offered in H-GAC Cooperative Purchasing. Any redlines to this Master Agreement may not be reviewed. If this Master Agreement has not been signed by the Contractor within 30 calendar days, this Master Agreement will be automatically voided.** The Master General Provisions, Master Special Provisions, and Attachments, as provided herein, constitute the complete Master Agreement between the parties hereto, and supersede any and all oral and written Master Agreements between the parties relating to matters herein. Except as otherwise provided herein, this Master Agreement cannot be modified without written consent of the parties.

#### **ARTICLE 52: UNIVERSAL IDENTIFIER AND SYSTEM FOR AWARD MANAGEMENT (SAM)**

In accordance with 2 CFR Title 2, Subtitle A, Chapter I, Part 25 as it applies to a Federal awarding agency's grants, cooperative agreements, loans, and other types of Federal financial assistance as defined in 2 CFR 25.406. Contractor understands and as it relates to 2 CFR 25.205(a), a Federal awarding agency may not make a Federal award or financial modification to an existing Federal award to an applicant or recipient until the entity has complied with the requirements described in 2 CFR 25.200 to provide a valid unique entity identifier and maintain an active SAM registration ([www.SAM.gov](http://www.SAM.gov)) with current information (other than any requirement that is not applicable because the entity is exempted under § 25.110). 2 CFR 25.200(b) requires that registration in the SAM **prior to submitting an application or plan**; and maintain an active SAM registration with current information, including information on a recipient's immediate and highest level owner and subsidiaries, as well as on all predecessors that have been awarded a Federal contract or grant within the last three years, if applicable, at all times during which it has an active Federal award or an application or plan under consideration by a Federal awarding agency; and provide its unique entity identifier in each application or plan it submits to the Federal awarding agency. To remain registered in the SAM database after the initial registration, the applicant is required to review and update its information in the SAM database on an annual basis from the date of initial registration or subsequent updates to ensure it is current, accurate and complete. At the time a Federal awarding agency is ready to make a Federal award, if the intended recipient has not complied with an applicable requirement to provide a unique entity identifier or maintain an active SAM registration with current information, the Federal awarding agency: (1) May determine that the applicant is not qualified to receive a Federal award; and (2) May use that determination as a basis for making a Federal award to another applicant.

#### **ARTICLE 53: PROCUREMENT OF RECOVERED MATERIALS**

In accordance with 2 CFR 200.323, the Houston-Galveston Area Council and the Contractor or Subrecipient must


comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include: (1) procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; (2) procuring solid waste management services in a manner that maximizes energy and resource recovery; and (3) establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines. Pursuant to the Federal Rule above, as required by the Resource Conservation and Recovery Act of 1976 (42 U.S.C. § 6962(c)(3)(A)(i)), the Contractor or Subrecipient certifies that the percentage of recovered materials content for EPA-designated items to be delivered or used in the performance of the Agreement will be at least the amount required by the applicable contract specifications or other contractual requirements.

**SIGNATURES:**

H-GAC and the Contractor have read, agreed, and executed the whole Master Agreement as of the date first written above, as accepted by:

**Essential Equipment TX, LLC , dba Essential Equipment**

**H-GAC**

Signature   
Signed by:  
F87B73CCFFE84C8...

Name Nickolas Spano

Title President

Date 10/16/2024

Signature   
DocuSigned by:  
82EC270D5D61423...

Name Chuck Wemple

Title Executive Director

Date 10/17/2024

# H-GAC

Houston-Galveston Area Council

P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

**Cooperative Agreement - Contract - Essential Equipment TX, LLC - Public Services - ID: 13363**

## MASTER SPECIAL PROVISIONS

**Please note, this is an H-GAC Master Agreement template and is used for all products and services offered in H-GAC Cooperative Purchasing. Any redlines to this Master Agreement may not be reviewed.** Incorporated by attachment, as part of the whole Master Agreement, H-GAC and the Contractor do, hereby agree to the Master Special Provisions as follows:

### **ARTICLE 1: BIDS/PROPOSALS INCORPORATED**

In addition to the whole Master Agreement, the following documents listed in order of priority are incorporated into the Master Agreement by reference: Bid/Proposal Specifications and Contractor's Response to the Bid/Proposal.

### **ARTICLE 2: END USER MASTER AGREEMENTS ("EUA")**

H-GAC acknowledges that the END USER, which is the HGACBuy customer utilizing the contract (CUSTOMER and END USER may be used interchangeably) may choose to enter into an End User Master Agreement (EUA) with the Contractor through this Master Agreement. A CUSTOMER/END USER is a state agency, county, municipality, special district, or other political subdivision of a state, or a qualifying non-profit corporation (providing one or more governmental function or service that possess legal authority to enter into the Contract. The term of the EUA may exceed the term of the current H-GAC Master Agreement.

H-GAC's acknowledgement is not an endorsement or approval of the End User Master Agreement's terms and conditions. Contractor agrees not to offer, agree to or accept from the CUSTOMER/END USER, any terms or conditions that conflict with those in Contractor's Master Agreement with H-GAC. Contractor affirms that termination of its Master Agreement with H-GAC for any reason shall not result in the termination of any underlying EUA, which shall in each instance, continue pursuant to the EUA's stated terms and duration. Pursuant to the terms of this Master Agreement, termination of this Master Agreement will disallow the Contractor from entering into any new EUA with CUSTOMER/END USER. Applicable H-GAC order processing charges will be due and payable to H-GAC on any EUAs, surviving termination of this Master Agreement between H-GAC and Contractor.

### **ARTICLE 3: MOST FAVORED CUSTOMER CLAUSE**

Contractor shall provide its most favorable pricing and terms to H-GAC. If at any time during this Master Agreement, Contractor develops a regularly followed standard procedure of entering into Master Agreements with other governmental customers within the State of Texas, and offers the same or substantially the same products/services offered to H-GAC on a basis that provides prices, warranties, benefits, and or terms more favorable than those provided to H-GAC, Contractor shall notify H-GAC within ten (10) business days thereafter, and this Master Agreement shall be deemed to be automatically retroactively amended, to the effective date of Contractor's most favorable past Master Agreement with another entity. Contractor shall provide the same prices, warranties, benefits, or terms to H-GAC and its CUSTOMER/END USER as provided in its most favorable past Master Agreement. H-GAC shall have the right and option at any time to decline to accept any such change, in which case the amendment shall be deemed null and void. If Contractor claims that a more favorable price, warranty, benefit, or term that was charged or offered to another entity during the term of this Master Agreement, does not constitute more favorable treatment, than Contractor shall, within ten (10) business days, notify H-GAC in writing, setting forth the detailed reasons Contractor believes the aforesaid

offer is not in fact most favored treatment. H-GAC, after due consideration of Contractor's written explanation, may decline to accept such explanation and thereupon this Master Agreement between H-GAC and Contractor shall be automatically amended, effective retroactively, to the effective date of the most favored Master Agreement, to provide the same prices, warranties, benefits, or terms to H-GAC and the CUSTOMER/END USER.

**EXCEPTION:** This clause shall not be applicable to prices and price adjustments offered by a bidder, proposer, or contractor, which are not within bidder's/proposer's control [example; a manufacturer's bid concession], or to any prices offered to the Federal Government and its agencies.

#### **ARTICLE 4: PARTY LIABILITY**

Contractor's total liability under this Master Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to the price of the particular products/services sold hereunder. Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. Contractor accepts liability to repay, and shall repay upon demand to CUSTOMER/END USER, any amounts determined by H-GAC, its independent auditors, or any state or federal agency, to have been paid in violation of the terms of this Master Agreement.

#### **ARTICLE 5: GOVERNING LAW & VENUE**

Contractor and H-GAC agree that Contractor will make every reasonable effort to resolve disputes with the CUSTOMER/END USER in accord with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

#### **ARTICLE 6: SALES AND ORDER PROCESSING CHARGE**

Contractor shall sell its products to CUSTOMER/END USER based on the pricing and terms of this Master Agreement. H-GAC will invoice Contractor for the applicable order processing charge when H-GAC receives notification of a CUSTOMER/END USER order. Contractor shall remit to H-GAC the full amount of the applicable order processing charge, after delivery of any product or service and subsequent CUSTOMER/END USER acceptance. Payment of the Order Processing Charge shall be remitted from Contractor to H-GAC, within thirty (30) calendar days or ten (10) business days after receipt of a CUSTOMER/END USER's payment, whichever comes first, notwithstanding Contractor's receipt of invoice. For sales made by Contractor based on this Master Agreement, including sales to entities without Interlocal Master Agreements, Contractor shall pay the applicable order processing charges to H-GAC. Further, Contractor agrees to encourage entities who are not members of H-GAC's Cooperative Purchasing Program to execute an H-GAC Interlocal Master Agreement. H-GAC reserves the right to take appropriate actions including, but not limited to, Master Agreement termination if Contractor fails to promptly remit the appropriate order processing charge to H-GAC. In no event shall H-GAC have any liability to Contractor for any goods or services a CUSTOMER/END USER procures from Contractor. At all times, Contractor shall remain liable to pay to H-GAC any order processing charges on any portion of the Master Agreement actually performed, and for which compensation was received by Contractor.

#### **ARTICLE 7: LIQUIDATED DAMAGES**

Contractor and H-GAC agree that Contractor shall cooperate with the CUSTOMER/END USER at the time a CUSTOMER/END USER purchase order is placed, to determine terms for any liquidated damages.

#### **ARTICLE 8: INSURANCE**

Unless otherwise stipulated in Section B of the Bid/Proposal Specifications, Contractor must have the following insurance and coverage minimums:



- a. General liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit.
- b. Product liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B of the Bid/Proposal Specifications.
- c. Property Damage or Destruction insurance is required for coverage of End User owned equipment while in Contractor's possession, custody, or control. The minimum Single Occurrence limit is \$500,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as art of Automobile coverage, or under a Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to H-GAC.
- d. Insurance coverage shall be in effect for the length of any contract made pursuant to the Bid/Proposal, and for any extensions thereof, plus the number of days/months required to deliver any outstanding order after the close of the contract period.
- e. Original Insurance Certificates must be furnished to H-GAC on request, showing Contractor as the insured and showing coverage and limits for the insurances listed above.
- f. If any Product(s) or Service(s) will be provided by parties other than Contractor, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by H-GAC, a separate insurance certificate must be submitted for each such party.
- g. H-GAC reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

#### **ARTICLE 9: PERFORMANCE AND PAYMENT BONDS FOR INDIVIDUAL ORDERS**

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB); therefore, Contractor shall offer pricing that reflects this cost savings. Contractor shall remain prepared to offer a PPB to cover any order if so requested by the CUSTOMER/END USER. Contractor shall quote a price to CUSTOMER/END USER for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of CUSTOMER/END USER's purchase order.

#### **ARTICLE 10: ORDER PROCESSING CHARGE**

H-GAC will apply an Order Processing Charge for each sale done through the H-GAC contract, with the exception of orders for motor vehicles. Any pricing submitted must include this charge amount per the most current H-GAC schedule. For motor vehicle orders, the Processing Charge is paid by the CUSTOMER/END USER. Contractor will need to refer to the solicitation for the Order Processing Charge.

#### **ARTICLE 11: CHANGE OF STATUS**

Contractor shall immediately notify H-GAC, in writing, of ANY change in ownership, control, dealership/franchisee status, Motor Vehicle license status, or name. Contractor shall offer written guidance to advise H-GAC if this Master Agreement shall be affected in any way by such change. H-GAC shall have the right to determine whether or not such change is acceptable, and to determine what action shall be warranted, up to and including cancellation of Master Agreement.

#### **ARTICLE 12: REQUIREMENTS TO APPLICABLE PHYSICAL GOODS**

In the case of physical goods (e.g. equipment, material, supplies, as opposed to services), all Products offered must comply with any applicable provisions of the Texas Business and Commerce Code, Title 1, Chapter 2 and with at least the following:

- a. Be new, unused, and not refurbished.
- b. Not be a prototype as the general design, operation, and performance. This requirement is NOT meant to preclude the Contractor from offering new models or configurations which incorporate improvements in a current design or add functionality, but in which new model or configuration may be new to the marketplace.
- c. Include all accessories which may or may not be specifically mentioned in the Master Agreement, but which are normally furnished or necessary to make the Product ready for its intended use upon delivery. Such accessories shall be assembled, installed, and adjusted to allow continuous operation of Product at time of delivery.
- d. Have assemblies, sub-assemblies and component parts that are standard and interchangeable throughout the entire quantity of a Product as may be purchased simultaneously by any END USER/CUSTOMER.
- e. Be designed and constructed using current industry accepted engineering and safety practices, and materials.
- f. Be available for inspection at any time prior to or after procurement.

### **ARTICLE 13: TEXAS MOTOR VEHICLE BOARD LICENSING**

All Contractors that deal in motor vehicles shall maintain current licenses that are required by the Texas Motor Vehicle Commission Code. If at any time during this Master Agreement term, any required Contractor license is denied, revoked, or not renewed, Contractor shall be in default of this Master Agreement, unless the Texas Motor Vehicle Board issues a stay or waiver. Contractor shall promptly provide copies of all current applicable Texas Motor Vehicle Board documentation to H-GAC upon request.

### **ARTICLE 14: INSPECTION/TESTING**

All Products sold pursuant to this Master Agreement will be subject to inspection/testing by or at the direction of H-GAC and/or the ordering CUSTOMER/END USER, either at the delivery destination or the place of manufacture. In the event a Product fails to meet or exceed all requirements of this Master Agreement, and unless otherwise agreed in advance, the cost of any inspection and/or testing, will be the responsibility of the Contractor.

### **ARTICLE 15: ADDITIONAL REPORTING REQUIREMENTS**

Contractor agrees to submit written quarterly reports to H-GAC detailing all transactions during the previous three (3) month period. Reports must include, but are not limited, to the following information:

- a. CUSTOMER/END USER Name
- b. Product/Service purchased, including Product Code if applicable
- c. Customer Purchase Order Number
- d. Purchase Order Date
- e. Product/Service dollar amount
- f. HGACBuy Order Processing Charge amount

### **ARTICLE 16: BACKGROUND CHECKS**

Cooperative customers may request background checks on any awarded contractor's employees who will have direct contact with students, or for any other reason they so choose, any may require contractor to pay the cost of obtaining any background information requested by the CUSTOMER/END USER.

### **ARTICLE 17: PROHIBITION ON CONTRACTS WITH COMPANIES BOYCOTTING ISRAEL CERTIFICATION**

As required by Chapter 2271 of the Texas Local Government Code the Contractor must verify that it 1) does not boycott Israel; and 2) will not boycott Israel during the term of the Contract. Pursuant to Section 2271.001, Texas Government Code:

1. “Boycott Israel” means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes; and

2. “Company” means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

#### **ARTICLE 18: NO EXCLUDED NATION OR TERRORIST ORGANIZATION CERTIFICATION**

As required by Chapter 2252 of the Texas Government Code the Contractor must certify that it is not a company engaged in active business operations with Sudan, Iran, or a foreign terrorist organization – specifically, any company identified on a list prepared and maintained by the Texas Comptroller under Texas Government Code §§806.051, 807.051, or 2252.153. (A company that the U.S. Government affirmatively declares to be excluded from its federal sanctions regime relating to Sudan, Iran, or any federal sanctions regime relating to a foreign terrorist organization is not subject to the contract prohibition.)

#### **ARTICLE 19: PROHIBITION ON CONTRACTING WITH ENTITIES USING CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE EQUIPMENT (Effective Aug. 13, 2020 and as amended October 26, 2020)**

Pursuant to 2 CFR 200.216, Contractor shall not offer equipment, services, or system that use covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system. “Covered telecommunications equipment or services means 1) telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities); 2) for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities); 3) telecommunications or video surveillance services provided by such entities or using such equipment; or 4) telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country.

Contractor must comply with requirements for certifications. The provision at 48 C.F.R Section 52.204-26 requires that Contractors review SAM prior to completing their required representations. This rule applies to all acquisitions, including acquisitions at or below the simplified acquisition threshold and to acquisitions of commercial items, including commercially available off the-shelf items.

#### **ARTICLE 20: BUY AMERICA ACT (National School Lunch Program and Breakfast Program)**

With respect to products purchased by CUSTOMER/END USER for use in the National School Lunch Program and/or National School Breakfast Program, Contractor shall comply with all federal procurement laws and regulations with respect to such programs, including the Buy American provisions set forth in 7 C.F.R. Part 210.21(d), to the extent applicable. Contractor agrees to provide all certifications required by CUSTOMER/END USER regarding such programs.

In the event Contractor or Contractor’s supplier(s) are unable or unwilling to certify compliance with the Buy American Provision, or the applicability of an exception to the Buy American provision, H-GAC CUSTOMER/END USER may decide not to purchase from Contractor. Additionally, H-GAC

CUSTOMER/END USER may require country of origin on all products and invoices submitted for payment by Contractor, and Contractor agrees to comply with any such requirement.

**ARTICLE 21: BUY AMERICA REQUIREMENT (Applies only to Federally Funded Highway and Transit Projects)**

With respect to products purchased by CUSTOMER/END USER for use in federally funded highway projects, Contractor shall comply with all federal procurement laws and regulations with respect to such projects, including the Buy American provisions set forth in 23 U.S.C. Section 313, 23 C.F.R. Section 635.410, as amended, and the Steel and Iron Preference provisions of Texas Transportation Code Section 223.045, to the extent applicable. Contractor agrees to provide all certifications required by CUSTOMER/END USER regarding such programs. With respect to products purchased by CUSTOMER/END USER for use in federally funded transit projects, Contractor shall comply with all federal procurement laws and regulations with respect to such projects, including the Buy American provisions set forth in 49 U.S.C. Section 5323(j)(1), 49 C.F.R. Sections 661.6 or 661.12, to the extent applicable. Contractor agrees to provide all certifications required by CUSTOMER/END USER regarding such programs.

**ARTICLE 22: DOMESTIC PREFERENCE**

In accordance with 2 CFR 200.322, as appropriate and to the extent consistent with law, a CUSTOMER/END USER using federal grant award funds should, to the greatest extent practicable, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and other manufactured products). The CUSTOMER/END USER must include this requirement in all subawards including all contracts and purchase orders for work or products under the federal grant award. If Contractor intends to qualify for Purchase Orders using federal grant money, they shall work with the CUSTOMER/END USER to provide all required certifications and other documentation needed to show compliance.

**ARTICLE 23: TITLE VI REQUIREMENTS**

H-GAC in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252, 42 U.S.C. §§ 2000d to 2000d-4) and the Regulations, hereby notifies all bidders that it will affirmatively ensure that any disadvantaged business enterprises will be afforded full and fair opportunity to submit in response to this Master Agreement and will not be discriminated against on the grounds of race, color, or national origin in consideration for an award.

**ARTICLE 24: EQUAL EMPLOYMENT OPPORTUNITY**

Except as otherwise provided under 41 CFR Part 60, all Contracts and CUSTOMER/END USER Purchase Orders that meet the definition of “federally assisted construction contract” in 41 CFR Part 60-1.3 shall be deemed to include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, “Equal Employment Opportunity” (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., pg.339), as amended by Executive Order 11375, “Amending Executive Order 11246 Relating to Equal Employment Opportunity,” and implementing regulations at 41CFR Part 60, “Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor.”

The equal opportunity clause provided under 41 CFR 60-1.4(b) is hereby incorporated by reference. Contractor agrees that such provision applies to any contract that meets the definition of “federally assisted construction contract” in 41 CFR Part 60-1.3 and agrees that it will comply with such provision.

**ARTICLE 25: CLEAN AIR AND WATER POLLUTION CONTROL ACT**

CUSTOMER/END USER Purchase Orders using federal funds must contain a provision that requires the Contractor to agree to comply with all applicable standards, orders or regulations issued pursuant to the Clean

Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

Pursuant to the Federal Rule above, Contractor certifies that it is in compliance with all applicable provisions of the Clean Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387) and will remain in compliance during the term of the Contract.

#### **ARTICLE 26: PREVAILING WAGE**

Contractor and any potential subcontractors have a duty to and shall pay the prevailing wage rate under the Davis-Bacon Act, 40 U.S.C. 276a – 276a-5, as amended, and the regulations adopted thereunder contained in 29 C.F.R. pt. 1 and 5.

#### **ARTICLE 27: CONTRACT WORK HOURS AND SAFETY STANDARDS**

As per the Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708), where applicable, all CUSTOMER/END USER Purchase Orders in excess of \$100,000 that involve the employment of mechanics or laborers must include a provision for compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 U.S.C. 3702 of the Act, each contractor must be required to compute the wages of every mechanic and laborer, on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous, or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

#### **ARTICLE 28: PROFIT AS A SEPARATE ELEMENT OF PRICE**

For purchases using federal funds more than the current Simplified Acquisition Threshold of \$250,000, requires negotiation of profit as a separate element of the price. See, 2 CFR 200.324(b). Contractor agrees to provide information and negotiate regarding profit as a separate element of the price for the purchase. Contractor also agrees that the total price, including profit, charged by Contractor will not exceed the awarded pricing, including any applicable discount, under any awarded contract.

#### **ARTICLE 29: BYRD ANTI-LOBBYING AMENDMENT**

Byrd Anti-Lobbying Amendment (31 U.S.C. 1352) – Contractors that apply or bid for an award exceeding \$100,000 must file the required anti-lobbying certification. Each tier must certify to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier, up to the CUSTOMER/END USER. As applicable, Contractor agrees to file all certifications and disclosures required by, and otherwise comply with, the Byrd Anti-Lobbying Amendment (31 USC 1352). Contractor certifies that it is currently in compliance with all applicable provisions of the Byrd Anti-Lobbying Amendment (31 U.S.C. 1352) and will continue to be in compliance throughout the term of the Contract and further certifies that:

1. No Federal appropriated funds have been paid or will be paid by or on behalf of the Contractor, to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection

with the awarding of a Federal contract, the making of a Federal Grant, the making of a Federal Loan, the entering into a cooperative Master Agreement, and the extension, continuation, renewal, amendment, or modification of a Federal contract, grant, loan, or cooperative Master Agreement.

2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing, or attempting to influence, an officer or employee of a Member of Congress in connection with a Federal contract, grant, loan, or cooperative Master Agreement, Contractor shall complete and submit Standard Form – LLL, “Disclosure Form to Report Lobbying”, in accordance with its instructions.
3. Contractor shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative Master Agreements) and that all subcontractors shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certificate is a prerequisite for making or entering into this transaction imposed by Section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

**ARTICLE 30: COMPLIANCE WITH EPA REGULATIONS APPLICABLE TO GRANTS, SUBGRANTS, COOPERATIVE MASTER AGREEMENTS, AND CONTRACTS**

Contractor certifies compliance with all applicable standards, orders, regulations, and/or requirements issued pursuant to the Clean Air Act of 1970, as amended (42 U.S.C. 1857(h)), Section 508 of the Clean Water Act, as amended (13 U.S.C. 1368), Executive Order 117389 and Environmental Protection Agency Regulation, 40 CFR Part 15.

**ARTICLE 31: COMPLIANCE WITH ENERGY POLICY AND CONSERVATION ACT**

Contractor certifies that Contractor will be in compliance with mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (Pub. L. 94-163, 89 Stat. 871).

### 3. Specifications/Categories/Scope of Work

**This is an indefinite quantity/indefinite delivery offerings contract – The HGACBuy Customer is responsible to ensure adequate competition is performed between the various contractors or contractors outside of HGACBuy to determine price reasonableness that might be required per any funding agency. Customer will need to ensure compliance with any funding agency requirements before proceeding with a purchase order under this contract. Please consult legal counsel regarding questions concerning compliance as a contractor under this solicitation.**

**This solicitation is a supplement to the previously awarded contracts for SC06-24. Current SC06-24 contract holders do not need to submit a response to this solicitation. Current SC06-24 contract holders do not need to submit a response to this solicitation.**

#### 3.1. Categories

This Solicitation is divided into ten (10) separate but related product categories (A-J). When submitting a response, Respondent may choose to submit a response to any of the categories or all of them. No additional weighted value will be assigned to a response that addresses more than one or all categories listed. All equipment must be the manufacturer's new and current model and must be fully operational upon delivery to the Customer. Please note: awarded contracts for SC06-24 allow contractors to update their manufacturer pricing and product offerings at any time during the course of the four-year contract term.

**Alternative Fuel Vehicles:** All responses that include electric, hybrid, or other alternative fuel vehicles or equipment must list these vehicles in Category H. If that specific product is also available with an internal combustion engine (ICE), please list the ICE vehicle separately in the appropriate vehicle category. Category H should only include the alternative fuel vehicles, regardless of vehicle function or type.

Product categories are as follows:

- A. Sewer/Storm Water/Pipeline Cleaners - Truck and Trailer mounted**
- B. Jet Rodders - Truck and Trailer mounted**
- C. Hydro-Excavators - Truck and Trailer mounted**
- D. Sewer/Storm Water/Pipeline Inspection System - portable**
- E. Sewer/Storm Water/Pipeline Inspection System Vans and Trailers**
- F. Miscellaneous Sewer/Storm Water Cleaning Vehicles/Equipment**
- G. Miscellaneous Sewer/Storm Water Cleaning Services**
- H. Electric/Alternative Fuel Sewer/Storm Water Cleaning, Hydro-Excavator, Inspection, or related vehicles**

Response listings/descriptions must be organized by major sub-categories including Manufacturer, model, chassis, vehicle type, fuel/propulsion type, and function.



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### **I. Sewer/Storm Water Cleaning and related vehicle Service/Maintenance Plans**

Response listings/descriptions must include plan details, including details about which fees are included in costs, and items such as labor rates, and fee structures.

### **J. Sewer/Storm Water Cleaning and related vehicle Parts and Supplies**

Response listing need only to include catalog name and percentage discount.

Please include in your response a complete listing or catalog of vehicle option packages, dealer options, and accessories separately. Please clearly indicate if the options are model or vehicle specific, or only available for specific models or vehicles. Options must be clearly identified as upgrades or downgrades and clearly show the net effect to the price of the base model. Please upload in Section 10.1.6 - no zip files can be accepted.

**This solicitation does not include the following types of vehicles, which are included in other HGACBuy contracts:**

Earth Moving and Construction Equipment (EM06-19),

Street Sweeping Equipment (SW04-20),

Grounds and Turf Equipment (GR01-20), or

Medium and Heavy Duty Trucks and Truck Bodies (HT06-21).

### **3.2. Manuals and Base Model Specs**

- A. Contractor must supply at the time of delivery, at least one complete owner's manual or complete operations and service documentation covering the completed vehicles as delivered and accepted.
- B. Respondent must supply the following information with their response: Technical Specifications, Product Brochures, Tear Sheets, Cut Sheets, Strippers, etc. which clearly show all the standard features and capabilities of each base model on the response listing. Please upload in Section 10.1.5 - no zip files can be accepted.

### **3.3. Service / Maintenance Plans and Parts**

All service/maintenance plan listings must clearly indicate the cost structure for such plans, including which costs and fees are included (ex: hourly labor rates, shop fees, supply fees, environmental fees).

### **3.4. Final Contract Deliverables**

Contractor agrees to submit written quarterly reports to H-GAC detailing all transactions during the previous three (3) month period. Reports must include, but are not limited, to the following information:

- Customer Name and address
- HGACBuy confirmation number
- Product/Service purchased

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- Customer Purchase Order Number
- Purchase Order Date
- Product/Service dollar amount
- HGACBuy Order Processing Charge amount

Reports must be provided to H-GAC in Excel or other acceptable electronic format by the 30th day of the month following the quarter being reported. If Contractor defaults in providing Products or Services reporting as required by the contract, recourse may be exercised through cancellation of the contract and other legal remedies as appropriate.

**Attachment A**  
**Essential Equipment TX, LLC**  
**Sewer/Storm Water, Hydro-Excavating Equipment and Related Services-A**  
**Contract No.: SC06-24A**

Manufacturer	Model	Item Description	Offered List Price	HGACBuy Discount
		Category A - Sewer/Storm Water/Pipeline Cleaners - Truck and Trailer mounted		
GapVax	MC1005	1000 GAL, 5 CU YD, CHASSIS NOT INCLUDED	\$ 351,210.00	2%
GapVax	MC1007	1000 GAL, 7 CU YD, CHASSIS NOT INCLUDED	\$ 355,730.00	2%
GapVax	MC1012	1000 GAL, 12 CU YD, CHASSIS NOT INCLUDED	\$ 356,940.00	2%
GapVax	MC1109	1100 GAL, 9 CU YD, CHASSIS NOT INCLUDED	\$ 356,160.00	2%
GapVax	MC1110	1100 GAL, 10 CU YD, CHASSIS NOT INCLUDED	\$ 356,160.00	2%
GapVax	MC1204	1200 GAL, 4 CU YD, CHASSIS NOT INCLUDED	\$ 355,730.00	2%
GapVax	MC1210	1200 GAL, 10 CU YD, CHASSIS NOT INCLUDED	\$ 356,160.00	2%
GapVax	MC1309	1300 GAL, 9 CU YD, CHASSIS NOT INCLUDED	\$ 356,160.00	2%
GapVax	MC1311	1300 GAL, 11 CU YD, CHASSIS NOT INCLUDED	\$ 356,940.00	2%
GapVax	MC1312	1300 GAL, 12 CU YD, CHASSIS NOT INCLUDED	\$ 363,675.00	2%
GapVax	MC1508	1500 GAL, 8 CU YD, CHASSIS NOT INCLUDED	\$ 356,160.00	2%
GapVax	MC1510	1500 GAL, 10 CU YD, CHASSIS NOT INCLUDED	\$ 356,940.00	2%
GapVax	MC1511	1500 GAL, 11 CU YD, CHASSIS NOT INCLUDED	\$ 363,675.00	2%
GapVax	MC1512	1500 GAL, 12 CU YD, CHASSIS NOT INCLUDED	\$ 370,645.00	2%
GapVax	MC2008	2000 GAL, 8 CU YD, CHASSIS NOT INCLUDED	\$ 360,330.00	2%
Bucher	C40 CityFlex	Non-CDL Chassis mounted combo Jet/Vac truck - Chassis not included - choose from options below		
Bucher	10000	Tank		
Bucher	10001	C40 - floating partition positions - partition moved by hydraulics	\$ 114,300.00	2%
Bucher	11000	Tank Configuration - Choose from options below		
Bucher	11006	Bottom emptying water tank 2" - under unit	\$ -	2%
Bucher	11014	Water level hose	\$ 698.50	2%
Bucher	11017	Water filling free fall	\$ 1,397.00	2%
Bucher	11022	Sloped tray - standard steel S235	\$ -	2%
Bucher	11023	Water filling right hand side - choose 11023 or 11024	\$ -	2%
Bucher	11024	Water filling left hand side - choose 11023 or 11024	\$ -	2%
Bucher	11025	Tank pressure 0,5 bar	\$ -	2%
Bucher	11027	Sludge level indicator on rear door - mechanical float	\$ -	2%
Bucher	20000	Vacuum Configuration		2%
Bucher	20001	Top suction 3" - Manual	\$ 1,111.25	2%
Bucher	20002	Top suction 3" - Pneumatic	\$ 2,159.00	2%
Bucher	20009	Bottom suction 4" - Pneumatic	\$ 1,206.50	2%
Bucher	20014	3" Cassette system - 2 m. extend	\$ 52,355.75	2%
Bucher	20023	Dewatering mesh, top suction	\$ 1,028.70	2%
Bucher	20028	CityFlex - Transport reel on tank side - Aluminium - 40 m 3"	\$ 9,207.50	2%
Bucher	20036	Transport valve pneumatic activated	\$ 1,333.50	2%
Bucher	20037	Bottom suction 4" - Manual	\$ -	2%
Bucher	21000	Vacuum pump - Choose from options below		
Bucher	21001	CVS 400 - 5.750 l/min - 203 cfm	\$ 23,209.25	2%
Bucher	21003	Jurop RV 360 - 10.200 l/min - 360 cfm	\$ 27,368.50	2%
Bucher	30000	High-Pressure Unit - Choose from options below		
Bucher	30014	CityFlex - Uraca P3-10 127 l/min 160 bar	\$ 14,605.00	2%
Bucher	30015	CityFlex - Uraca P3-10 104 l/min 200 bar	\$ 14,605.00	2%
Bucher	30016	CityFlex - Uraca P3-10 80 l/min 250 bar	\$ 14,605.00	2%
Bucher	31000	Hose reel - End cover - Choose from options below		
Bucher	31014	CityFlex - 50 m 3/4 + 60 m 1/2 - plastic + plastic	\$ 14,859.00	2%
Bucher	31015	CityFlex - 150 m 3/4" plastic	\$ 16,351.25	2%
Bucher	38000	Frost protection - Choose from options below		
Bucher	38001	Air pressure draining and cleaning - incl. blow out air hose	\$ -	2%
Bucher	38002	9 kw oil burner - circulation - one jetting water circuit	\$ 14,859.00	2%
Bucher	38005	Circulation - no heating - one jetting water circuit	\$ 8,636.00	2%
Bucher	60000	Cabinet configuration - Choose from options below		
Bucher	60013	CityFlex - left side on tank - 2 pcs. Cabinets with side hinged doors	\$ 9,525.00	2%
Bucher	60018	CityFlex - cabinet rear end of chassis - plastic / pc	\$ 3,937.00	2%
Bucher	60021	CityFlex - cabinet rear end of chassis - aluminium / pc	\$ 6,096.00	2%
Bucher	60024	CityFlex - Cone holder rear end of chassis / pc - no cabinet	\$ 2,794.00	2%
Bucher	60028	CityFlex - right side on tank - 2 pcs. Cabinets with side hinged doors	\$ 5,334.00	2%
Bucher	61000	Shelves - Choose from options below		
Bucher	61007	Tool shelf on tank side / pc	\$ 2,159.00	2%
Bucher	61009	CityFlex - Tool shelf on tank side - with lid	\$ 2,794.00	2%
Bucher	61010	CityFlex - Hose shelf above tool shelf - right hand side	\$ 3,365.50	2%
Bucher	70000	Electrics - Choose from options below		
Bucher	70001	Remote control hand held - Scanreco - 14 functions - display	\$ 13,017.50	2%
Bucher	70004	Converter 24/230v/1300W	\$ 3,048.00	2%
Bucher	70005	Converter 24/230v/1800W - for CCTV equipment	\$ 4,064.00	2%
Bucher	71000	Lighting - Choose from options below		
Bucher	71004	LED light in cabinet / pc.	\$ 774.70	2%
Bucher	71005	Beacon - 360 degr. LED flash	\$ 615.95	2%
Bucher	71001A	Worklight - On top of rear end cover	\$ 539.75	2%

Bucher	71001B	Worklight - On cassette arm, light down along suction hose	\$ 539.75	2%
Bucher	71001H	Worklight - On frame for jetting hose reel	\$ 539.75	2%
Bucher	71001I	Worklight - On right hand side of tank	\$ 539.75	2%
Bucher	71003A	LED flash - In front	\$ 654.05	2%
Bucher	71003B	LED flash - In rear underrun protection	\$ 654.05	2%
Category B - Jet Rodders - Truck and Trailer Mounted				
GapVax	G7 FP4020	750 GAL TRAILER WITH FPT DIESEL ENGINE, 40 GPM, 2500 PSI	\$ 74,331.00	2%
GapVax	G7 FP3030	750 GAL TRAILER WITH FPT DIESEL ENGINE, 30 GPM, 3000 PSI	\$ 78,133.00	2%
GapVax	G7 FP2040	750 GAL TRAILER WITH FPT DIESEL ENGINE, 20 GPM, 4000 PSI	\$ 69,755.00	2%
GapVax	G7 CD4020	750 GAL TRAILER WITH CUMMINS DIESEL ENGINE, 40 GPM, 2500 PSI	\$ 79,073.00	2%
GapVax	G7 CD3030	750 GAL TRAILER WITH CUMMINS DIESEL ENGINE, 30 GPM, 3000 PSI	\$ 82,876.00	2%
GapVax	G7 CD2040	750 GAL TRAILER WITH CUMMINS DIESEL ENGINE, 20 GPM, 4000 PSI	\$ 74,497.00	2%
GapVax	G7 DD6020	750 GAL TRAILER WITH DEUTZ DIESEL ENGINE, 60 GPM, 2000 PSI	\$ 120,948.00	2%
GapVax	GJET1000	1000 GAL, CHASSIS NOT INCLUDED	\$ 218,015.00	2%
GapVax	GJET1500	1500 GAL, CHASSIS NOT INCLUDED	\$ 224,175.00	2%
GapVax	GJET1600	1600 GAL, CHASSIS NOT INCLUDED	\$ 224,175.00	2%
GapVax	GJET2000	2000 GAL, CHASSIS NOT INCLUDED	\$ 228,285.00	2%
GapVax	GJET2500	2500 GAL, CHASSIS NOT INCLUDED	\$ 234,435.00	2%
GapVax	GJET3000	3000 GAL, CHASSIS NOT INCLUDED	\$ 240,640.00	2%
Category C - Hydro-Excavators - Truck and Trailer Mounted				
GapVax	VHE0508	500 GAL, 8 CU YD, CHASSIS NOT INCLUDED	\$ 271,130.00	2%
GapVax	VHE0915	900 GAL, 15 CU YD, CHASSIS NOT INCLUDED	\$ 281,590.00	2%
GapVax	VHE1005	1000 GAL, 5 CU YD, CHASSIS NOT INCLUDED	\$ 271,130.00	2%
GapVax	VHE1007	1000 GAL, 7 CU YD, CHASSIS NOT INCLUDED	\$ 274,270.00	2%
GapVax	VHE1012	1000 GAL, 12 CU YD, CHASSIS NOT INCLUDED	\$ 276,410.00	2%
GapVax	VHE1110	1100 GAL, 10 CU YD, CHASSIS NOT INCLUDED	\$ 274,270.00	2%
GapVax	VHE1113	1100 GAL, 13 CU YD, CHASSIS NOT INCLUDED	\$ 281,590.00	2%
GapVax	VHE1210	1200 GAL, 10 CU YD, CHASSIS NOT INCLUDED	\$ 274,270.00	2%
GapVax	VHE1311	1300 GAL, 11 CU YD, CHASSIS NOT INCLUDED	\$ 276,410.00	2%
GapVax	VHE1312	1300 GAL, 12 CU YD, CHASSIS NOT INCLUDED	\$ 281,590.00	2%
GapVax	VHE1510	1500 GAL, 10 CU YD, CHASSIS NOT INCLUDED	\$ 276,410.00	2%
GapVax	VHE1511	1500 GAL, 11 CU YD, CHASSIS NOT INCLUDED	\$ 281,590.00	2%
GapVax	HV44 600	600 GAL, 12.5 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 446,405.00	2%
GapVax	HV44 1000	1000 GAL, 12.5 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 453,650.00	2%
GapVax	HV44 1200	1200 GAL, 12.5 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 455,485.00	2%
GapVax	HV55 600	600 GAL, 12.5 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 452,195.00	2%
GapVax	HV55 1000	1000 GAL, 12.5 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 459,440.00	2%
GapVax	HV55 1200	1200 GAL, 12.5 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 461,275.00	2%
GapVax	HV56 600	600 GAL, 15 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 452,195.00	2%
GapVax	HV56 1000	1000 GAL, 15 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 459,440.00	2%
GapVax	HV56 1200	1200 GAL, 15 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION	\$ 464,380.00	2%
GapVax	VHX42	750 GAL, 7 CU YD, CHASSIS NOT INCLUDED, WET/DRY OPERATION, LEGAL LOAD PER FEDERAL BRIDGE LAW	\$ 470,455.00	2%
White's Welding	BV500	Dual 8k Axle trailer fitted w/ 36.9HP diesel engine, 400 gal water, 800 gal spoil tank, 4GPM@4000psi water pump & 43ICFM / 24inHG tri lobe vac	\$ 115,900.00	2%
White's Welding	BV1000	Dual 8k Axle trailer fitted w/ 69.3HP diesel engine, 400 gal water, 800 gal spoil tank, 4GPM@4000psi water pump & 43ICFM / 27inHG tri lobe vac	\$ 139,900.00	2%
Category D - Sewer/Storm Water/Pipeline Inspection System - portable				
CAN - EX TECHNOLOGIES	ZIPCAM 360	SEWER INSPECTION CAMERA, NOZZLE, 360 DEGREE, HD, & INSPECTION SOFTWARE	\$ 111,304.00	2%
Enz	40.150iB	eBomb Camera Nozzle 150 - CT 1"	\$ 11,000.70	2%
Enz	40.150iC	eBomb Camera Nozzle 150 - CT 1-1/4"	\$ 11,000.70	2%
Enz	40.250iB	eBomb Camera Nozzle 250+ - CT 1"	\$ 11,684.10	2%
Enz	40.250iC	eBomb Camera Nozzle 250+ - CT 1-1/4"	\$ 11,684.10	2%
Enz	40.250iPB	eBomb w/ Plastic Skid (10" +) - CT 1"	\$ 11,959.50	2%
Enz	40.250iPC	eBomb w/ Plastic Skid (10" +) - CT 1-1/4"	\$ 11,959.50	2%
Enz	402.200iA	eBulldog Camera Nozzle - > 8" (CT 3/4")	\$ 14,346.30	2%
Enz	402.200iB	eBulldog Camera Nozzle - > 8" (CT 1")	\$ 14,346.30	2%
Enz	402.200iC	eBulldog Camera Nozzle - > 8" (CT 1-1/4")	\$ 14,346.30	2%
Enz	402.300iA	eBulldog Camera Nozzle - > 8" (CT 3/4")	\$ 14,529.90	2%
Enz	402.300iB	eBulldog Camera Nozzle - > 8" (CT 1")	\$ 14,529.90	2%
Enz	402.300iC	eBulldog Camera Nozzle - > 8" (CT 1-1/4")	\$ 14,529.90	2%
ENVIROBOT	VIPER COMPACT	STEERABLE INSPECTION CAMERA SYSTEM, NOZZLE, HD	\$ 36,087.00	2%
Rapidview - IBAK	804563001	MiniLite 2.1 Frame and power supply	\$ 14,180.00	2%
Rapidview - IBAK	V0000350	MiniLite Exchangeable Drum - 250 feet of Perfect Pushrod	\$ 5,957.00	2%
Rapidview - IBAK	V8004402	Laser Diameter Measurement Software Key MiniLite 2.0	\$ 1,588.00	2%
Rapidview - IBAK	V0000367	UPGRADE to 512 kHz transmitter on MiniLite 2.0	\$ 1,569.00	2%
Rapidview - IBAK	803300000	Counter XTRA 2 PP for MiniLite 3DSG operation	\$ 4,312.00	2%
Rapidview - IBAK	804509902	Case for MiniLite 2.0 control console	\$ 203.00	2%
Rapidview - IBAK	804501701	Display Extension for MiniLite 2.0 raises the control console to waist height	\$ 291.00	2%
Rapidview - IBAK	804500701	Articulating Joint for MiniLite 2 and MainLite controller mount	\$ 291.00	2%
Rapidview - IBAK	804502091	Hand Rest for BP 1, BP 2, BP 100 control console	\$ 169.00	2%
Rapidview - IBAK	804510001	Keyboard Rest for BP1, BP2, BP100	\$ 285.00	2%
Rapidview - IBAK	4702320	Industrial Keyboard with Trackball	\$ 203.00	2%
Rapidview - IBAK	803778501	MiniLite 2.0 Foot brace and support	\$ 203.00	2%
Rapidview - IBAK	804502791	MiniLite 2.0 Extension cable - 30 feet to extend control console	\$ 808.00	2%
Rapidview - IBAK	V8045014	Extension Kit (installed) Connect system to mainline cable, record in office.	\$ 7,555.00	2%
Rapidview - IBAK	V8045100	BP1 Portable Control Console (no joysticks)	\$ 9,880.00	2%
Rapidview - IBAK	V8045101	BP2 Portable Control Console (one joystick)	\$ 10,461.00	2%
Rapidview - IBAK	V8045102	BP100 Portable Control Console	\$ 11,624.00	2%
Rapidview - IBAK	V8052001	KT156 Portable drum for up to 590 ft. (180m) of cable	\$ 15,052.00	2%
Rapidview - IBAK	80022200	KT 156 524/11 Cable - 590 ft. / 180 m	\$ 4,864.00	2%
Rapidview - IBAK	V8046006	KW 206 Cable Drum + Boom	\$ 20,283.00	2%
Rapidview - IBAK	80020600	KW 206 Camera Cable 524/11 - 656 ft. / 200m	\$ 4,940.00	2%
Rapidview - IBAK	V8046005	KW206 Mobile Rack	\$ 3,429.00	2%
Rapidview - IBAK	V8047004	KW 306 Cable Drum + Boom	\$ 22,027.00	2%

Rapidview - IBAK	800200700	KW 306 Camera Cable 524/11 -1000 ft. / 300m	\$ 6,102.00	2%
Rapidview - IBAK	V8047003	KW306 Mobile Rack	\$ 4,359.00	2%
Rapidview - IBAK	804633201	Boom for KW 206 or KW 306	\$ 1,104.00	2%
Rapidview - IBAK	VZ000318	Remote Deployment Box	\$ 7,771.00	2%
Vivax-Metrotech	Vcam6HD-200-D34	Control Module, Reel, 200' of 12mm Pushrod, D34-HD	\$ 10,149.00	2%
Vivax-Metrotech	Vcam6HD-300-D34	Control Module, Reel, 300' of 12mm Pushrod, D34-HD	\$ 10,771.20	2%
Vivax-Metrotech	Vcam6HD-400-D34	Control Module, Reel, 400' of 12mm Pushrod, D34-HD	\$ 11,388.30	2%
Vivax-Metrotech	Vcam6HD-200-D46	Control Module, Reel, 200' of 12mm Pushrod, D46-HD	\$ 10,771.20	2%
Vivax-Metrotech	Vcam6HD-300-D46	Control Module, Reel, 300' of 12mm Pushrod, D46-HD	\$ 11,388.30	2%
Vivax-Metrotech	Vcam6HD-400-D46	Control Module, Reel, 400' of 12mm Pushrod, D46-HD	\$ 12,010.50	2%
Vivax-Metrotech	MX2-100-D26	Control Module, Reel, 100' of 10mm Pushrod, D46-HD	\$ 6,094.50	2%
Vivax-Metrotech	MX2-150-D26	Control Module, Reel, 150' of 10mm Pushrod, D46-HD	\$ 6,956.40	2%
Vivax-Metrotech	MX2-100-D18	Control Module, Reel, 100' of 10mm Pushrod, D18-HD	\$ 5,380.50	2%
Vivax-Metrotech	MX2-100-D18	Control Module, Reel, 150' of 10mm Pushrod, D18-HD	\$ 6,237.30	2%
		Category E - Sewer/Storm Water/Pipeline Inspection System Vans and Trailers		
Rapidview - IBAK	V4018005	AXIALCAM 2 Pushrod Camera	\$ 6,393.00	2%
Rapidview - IBAK	V4015003	NANO	\$ 20,864.00	2%
Rapidview - IBAK	V4015007	NANO 3D	\$ 30,221.00	2%
Rapidview - IBAK	V4015006	NANO-L	\$ 20,864.00	2%
Rapidview - IBAK	V4015012	NANO-L 3D	\$ 30,221.00	2%
Rapidview - IBAK	V4019001	ORION Zoom	\$ 20,864.00	2%
Rapidview - IBAK	V4019007	ORION Zoom 3D	\$ 30,221.00	2%
Rapidview - IBAK	V4019003	ORION-L Zoom Navigating Pan & Tilt Push Camera	\$ 20,864.00	2%
Rapidview - IBAK	V4019009	ORION-L Zoom 3D Navigating Pan & Tilt Push Camera	\$ 30,221.00	2%
Rapidview - IBAK	V0494050	ORION 3 Zoom HD/SD ADAPTIVE	\$ 22,027.00	2%
Rapidview - IBAK	V0494054	ORION 3 Zoom HD/SD ADAPTIVE (3D)	\$ 31,383.00	2%
Rapidview - IBAK	V0494052	ORION 3 - L Zoom HD/SD ADAPTIVE	\$ 22,027.00	2%
Rapidview - IBAK	V0494056	ORION 3 -L Zoom HD/SD ADAPTIVE (3D)	\$ 31,383.00	2%
Rapidview - IBAK	904055000	Adapter - 8HD-10HD (required to connect ORION 3 to CB3.2 HD or CC 2.1-5.1 HD	\$ 2,267.00	2%
Rapidview - IBAK	V4004201	ORPHEUS 2.1 Pan & Tilt with Zoom	\$ 31,296.00	2%
Rapidview - IBAK	V4004202	ORPHEUS 2.1 Pan & Tilt with Zoom WITH TRANSMITTER INSTALLED	\$ 32,052.00	2%
Rapidview - IBAK	V4004203	ORPHEUS 2.1 3DGS Pan & Tilt with Zoom	\$ 40,101.00	2%
Rapidview - IBAK	V4004204	ORPHEUS 2.1 3DGS Pan & Tilt with Zoom with TRANSMITTER	\$ 40,857.00	2%
Rapidview - IBAK	V4004018	ORPHEUS HD Pan & Tilt with Zoom	\$ 34,812.00	2%
Rapidview - IBAK	V4004025	ORPHEUS HD Pan & Tilt with Zoom with TRANSMITTER	\$ 35,568.00	2%
Rapidview - IBAK	V4004034	ORPHEUS HD 3DGS Pan & Tilt with Zoom	\$ 44,169.00	2%
Rapidview - IBAK	V4004035	ORPHEUS HD 3DGS Pan & Tilt with Zoom with TRANSMITTER	\$ 44,925.00	2%
Rapidview - IBAK	V4005004	ARGUS 6 HD Pan & Tilt with Zoom and ROTAX	\$ 51,363.00	2%
Rapidview - IBAK	V4011001	RETRUS Back-Eye Camera	\$ 5,752.00	2%
Rapidview - IBAK	V4011004	RETRUS Back-Eye SD Camera for HD systems	\$ 5,752.00	2%
Rapidview - IBAK	V4011007	RETRUS 2.0 HD Back-Eye Camera for HD systems	\$ 6,144.00	2%
Rapidview - IBAK	V4007001	CERBERUS Handheld Camera	\$ 13,860.00	2%
Rapidview - IBAK	803250020	MANHOLE CAMERA ADAPTER	\$ 6,472.00	2%
Rapidview - IBAK	V9056001	ARGO 2 Camera Raft	\$ 8,427.00	2%
Rapidview - IBAK	V9056003	ARGO holder for Camera Adapter	\$ 1,395.00	2%
Rapidview - IBAK	905600601	Protection Cage for Camera Raft ARGO	\$ 2,150.00	2%
Rapidview - IBAK	V9056004	ARGO Camera adapter with aux. lighting	\$ 6,509.00	2%
Rapidview - IBAK	802300430	Adapter - Soft cable directly to Camera	\$ 2,005.00	2%
Rapidview - IBAK	V9052012	T66 Camera Tractor	\$ 13,507.00	2%
Rapidview - IBAK	V9052018	T66.1 Tractor WITH inclinometer OPTION installed	\$ 16,959.00	2%
Rapidview - IBAK	905246001	Camera Connection TYPE 1.1 for T66.1 HD with NON-HD Cameras	\$ 3,022.00	2%
Rapidview - IBAK	905235001	Camera Connection TYPE 2.1 for T66.1 HD with NON-HD Cameras	\$ 1,802.00	2%
Rapidview - IBAK	905246501	Camera Connection TYPE 4.1 for T66.1 HD with NON-HD Cameras Manual lift	\$ 3,952.00	2%
Rapidview - IBAK	905244501	Camera Connection TYPE 5.1 for T66.1 HD with NON-HD Cameras Large Manual lift	\$ 4,068.00	2%
Rapidview - IBAK	V9052009	T66 HD Camera Tractor	\$ 13,507.00	2%
Rapidview - IBAK	V9052015	T66.1 HD Tractor WITH inclinometer OPTION installed	\$ 16,959.00	2%
Rapidview - IBAK	905244001	Camera Connection TYPE 2.1 HD for T66HD	\$ 1,802.00	2%
Rapidview - IBAK	905247001	Camera Connection Type 4.1 HD for T66HD Medium Manual lift	\$ 3,952.00	2%
Rapidview - IBAK	905245001	Camera Connection TYPE 5.1 HD for T66HD Large Manual lift	\$ 4,068.00	2%
Rapidview - IBAK	V9052022	Camera Connection TYPE 1-8 HD for SD cameras and ORION 3 (SD or HD modes)	\$ 3,429.00	2%
Rapidview - IBAK	V9052021	Camera Connection TYPE 2-8 HD for SD cameras and ORION 3 (SD or HD modes)	\$ 2,267.00	2%
Rapidview - IBAK	V9052023	Camera Connection TYPE 4-8 HD for SD cameras and ORION 3 (SD or HD modes)	\$ 4,562.00	2%
Rapidview - IBAK	V9052024	Camera Connection TYPE 5-8 HD for SD cameras and ORION 3 (SD or HD modes)	\$ 4,562.00	2%
Rapidview - IBAK	V6021001	ZSW 65 Additional Lighthouse	\$ 4,351.00	2%
Rapidview - IBAK	V9052005	Camera Tractor Height Attachment for T66	\$ 5,347.00	2%
Rapidview - IBAK	905255021	T66 Overturn Protection Kit	\$ 1,337.00	2%
Rapidview - IBAK	905211031	Additional Weight Kit for T66 (Heavy and Light)	\$ 781.00	2%

Rapidview - IBAK	905253031	Larger T66 hook for use with poles (optional)	\$ 349.00	2%
Rapidview - IBAK	905210091	Treaded Wheel set for 5" pipe for T66 / 6" for PANORAMO 150 (HARD)	\$ 685.00	2%
Rapidview - IBAK	905210191	Treaded Wheel set for 6" pipe for T66 / 8" for PANORAMO 150 (HARD)	\$ 936.00	2%
Rapidview - IBAK	905210991	Treaded Wheel set for 8" pipe for T66 / 10" for PANORAMO 150 (HARD)	\$ 1,279.00	2%
Rapidview - IBAK	905212391	Treaded Wheel set for 5" pipe for T66 / 6" for PANORAMO 150 (SOFT)	\$ 685.00	2%
Rapidview - IBAK	905212491	Treaded Wheel set for 6" pipe for T66 / 8" for PANORAMO 150 (SOFT)	\$ 936.00	2%
Rapidview - IBAK	905212591	Treaded Wheel set for 8" pipe for T66 / 10" for PANORAMO 150 (SOFT)	\$ 1,279.00	2%
Rapidview - IBAK	905210291	Granulated Wheel set for 5" pipe for T66/ 6" for PANORAMO 150	\$ 793.00	2%
Rapidview - IBAK	905210591	Granulated Wheel set for 6" pipe for T66/ 8" for PANORAMO 150	\$ 973.00	2%
Rapidview - IBAK	900401491	Granulated Wheel set for 8" pipe for T66/ 8" for PANORAMO 150 (requires	\$ 575.00	2%
Rapidview - IBAK	905210891	Wheelset Adapters T66 to RAD 120 Granulated Wheels	\$ 854.00	2%
Rapidview - IBAK	902202491	Wheel set 140-6, for 10" pipe and up	\$ 1,598.00	2%
Rapidview - IBAK	902202191	Wheelset Adapters T76 to T66/PANORAMO 150 Hub	\$ 854.00	2%
Rapidview - IBAK	905215791	Tungsten Carbide Wheels for T66 in 4" and up	\$ 1,046.00	2%
Rapidview - IBAK	905216291	Tungsten Carbide Wheels for T66 in 5" and up	\$ 1,250.00	2%
Rapidview - IBAK	905215991	Tungsten Carbide Wheels for T66 / PANO 150 in 6" and up	\$ 1,453.00	2%
Rapidview - IBAK	905216791	Tungsten Carbide Wheels for T66/PANO 150 in 8" and up	\$ 1,656.00	2%
Rapidview - IBAK	902211090	T66/PANORAMO 150 Pneumatic Wheels for large pipe w/ adapters	\$ 1,458.00	2%
Rapidview - IBAK	900600130	Inclinometer Adjustment tool	\$ 1,046.00	2%
Rapidview - IBAK	902240091	Retrofit kit - adapts KRA65 to T66 fitted wheels includes set of 4" wheels	\$ 930.00	2%
Rapidview - IBAK	905257201	Packer Adapter for T66 for use with NANO or ORION camera	\$ 1,685.00	2%
Rapidview - IBAK	905257101	Push Bar 100mm / 4"	\$ 1,279.00	2%
Rapidview - IBAK	905257301	Push Bar 250mm / 10"	\$ 1,279.00	2%
Rapidview - IBAK	905257401	Push Bar 300mm / 12"	\$ 1,279.00	2%
Rapidview - IBAK	V9044001	T76 Camera Tractor	\$ 23,823.00	2%
Rapidview - IBAK	V9044003	T76 with Inclinometer	\$ 27,275.00	2%
Rapidview - IBAK	904020021	CB 3 - T76/86 Camera Base Module <i>(Required for Mainline Operation)</i>	\$ 4,545.00	2%
Rapidview - IBAK	V9040012	CB 3.2S - T76/86 Camera Base Module <i>(Required for Mainline Operation)</i>	\$ 5,318.00	2%
Rapidview - IBAK	V9049001	T76 HD Camera Tractor	\$ 23,822.00	2%
Rapidview - IBAK	V9049003	T76 HD with Inclinometer	\$ 27,275.00	2%
Rapidview - IBAK	V9040013	T76/86 3.2 S HD Camera Base Module	\$ 6,684.00	2%
Rapidview - IBAK	904116031	T76/86 Camera Elevator	\$ 7,811.00	2%
Rapidview - IBAK	903911531	Additional Weight for T76 - 17 lbs.	\$ 1,395.00	2%
Rapidview - IBAK	903911031	XL Additional Weight for T76 - 38 lbs.	\$ 1,627.00	2%
Rapidview - IBAK	904413001	Height Extender Plate	\$ 1,279.00	2%
Rapidview - IBAK	902405121	Large Tractor Extension "HORSE" (requires 902406090 for T76)	\$ 10,752.00	2%
Rapidview - IBAK	902406090	Tractor Extension (mounting bracket for T76)	\$ 2,267.00	2%
Rapidview - IBAK	903915531	Oval Pipe - Overturn protection for T76	\$ 2,444.00	2%
Rapidview - IBAK	900406690	Small Pneumatic Tires for T76/86/PANORAMO/LISY (Grey)	\$ 1,439.00	2%
Rapidview - IBAK	904110390	Large Pneumatic Tires for T76/86/PANORAMO/LISY (Black)	\$ 1,476.00	2%
Rapidview - IBAK	904100890	X-Large Pneumatic Tires for T76/86/PANORAMO/LISY (Black)	\$ 2,121.00	2%
Rapidview - IBAK	900410391	T76/86/PANO 2 Treaded Wheelset for 8" and up (Hard)	\$ 1,279.00	2%
Rapidview - IBAK	900410491	T76/86/PANO 2 Treaded Wheelset for 8" and up (Soft)	\$ 1,279.00	2%
Rapidview - IBAK	900410891	T76/86/PANO 2 Treaded Wheelset for 12" and up on T76 (Hard)	\$ 1,685.00	2%
Rapidview - IBAK	900401691	Granulated Wheel set RAD100 for 8" PVC for T76/86/PANO 2/LISY	\$ 575.00	2%
Rapidview - IBAK	900401491	Granulated Wheel set RAD120 for 10" PVC for T76/86/PANO 2/LISY	\$ 575.00	2%
Rapidview - IBAK	900401591	Granulated Wheel set RAD150 for 12" PVC for T76/86/PANO 2/LISY	\$ 808.00	2%
Rapidview - IBAK	904401491	Tungsten Carbide Wheels for T76/86/ PANO 2 in 6" and up	\$ 1,453.00	2%
Rapidview - IBAK	900406691	Tungsten Carbide Wheels for T76/86/ PANO 2 in 8" and up	\$ 1,540.00	2%
Rapidview - IBAK	V1482008	Tractor Extension (Universal) - Requires appropriate mounting kit	\$ 13,230.00	2%
Rapidview - IBAK	V1482001	Mounting Kit for Tractor Extension Universal for T76 for 26"/650mm and above	\$ 859.00	2%
Rapidview - IBAK	V1482006	Add-on for Tractor Extension Universal for T76 for 36"/900mm and above	\$ 8,100.00	2%
Rapidview - IBAK	V1483005	Ovoid Pipe Lift/Driver Universal	\$ 16,335.00	2%
Rapidview - IBAK	V1483001	Mounting Kit for Ovoid Pipe Lifter/Driver Universal for T76	\$ 1,404.00	2%
Rapidview - IBAK	V9045011	Packer Adapter for T76 <i>(requires one of the push bars below)</i>	\$ 1,046.00	2%
Rapidview - IBAK	904512101	Push Bar for ORION/ORPHEUS cameras	\$ 1,279.00	2%
Rapidview - IBAK	V9045001	T86 Camera Tractor	\$ 24,642.00	2%
Rapidview - IBAK	904020021	CB 3 - T76/86 Camera Base Module <i>(Required for Mainline Operation)</i>	\$ 4,545.00	2%
Rapidview - IBAK	V9040012	CB 3.2S - T76/86 Camera Base Module <i>(Required for Mainline Operation)</i>	\$ 5,318.00	2%
Rapidview - IBAK	V9048001	T86 HD Camera Tractor	\$ 24,642.00	2%



Rapidview - IBAK	V9040013	T76/86 3.2 S HD - Camera Base Module	\$ 6,684.00	2%
Rapidview - IBAK	904116031	T76/86 Camera Elevator	\$ 7,811.00	2%
Rapidview - IBAK	904115031	Additional Weight for T86 - 20 lb.	\$ 2,150.00	2%
Rapidview - IBAK	902405121	Large Tractor Extension "HORSE" (requires 902406090 for T76)	\$ 10,752.00	2%
Rapidview - IBAK	902408090	Tractor Extension (mounting bracket for T86)	\$ 3,196.00	2%
Rapidview - IBAK	904111031	Oval Pipe - Overturn protection for T86	\$ 1,978.00	2%
Rapidview - IBAK	900406690	Small Pneumatic Tires for T76/86/PANORAMO/LISY (Grey)	\$ 1,439.00	2%
Rapidview - IBAK	904110390	Large Pneumatic Tires for T76/86/PANORAMO/LISY (Black)	\$ 1,476.00	2%
Rapidview - IBAK	904100890	X-Large Pneumatic Tires for T76/86/PANORAMO/LISY (Black)	\$ 2,121.00	2%
Rapidview - IBAK	900401491	Granulated Wheel set RAD120 for 8" PVC for T76/86/PANO 2/LISY	\$ 575.00	2%
Rapidview - IBAK	V1482008	Tractor Extension (Universal) - Requires appropriate mounting kit	\$ 13,230.00	2%
Rapidview - IBAK	V1482003	Mounting Kit for Tractor Extension Universal for T86 for 28"/700mm and above	\$ 1,188.00	2%
Rapidview - IBAK	V1482007	Add-on for Tractor Extension Universal for T86for 36"/900mm and above	\$ 9,018.00	2%
Rapidview - IBAK	V1483005	Ovoid Pipe Lift/Driver Universal	\$ 16,335.00	2%
Rapidview - IBAK	V1483002	Mounting Kit for Ovoid Pipe Lifter/Driver Universal for T86	\$ 1,647.00	2%
Rapidview - IBAK	V9045011	Packer Adapter for T76/T86 <i>(requires one of the push bars below)</i>	\$ 1,046.00	2%
Rapidview - IBAK	904512201	Push Bar for ARGUS/PEGASUS cameras	\$ 1,395.00	2%
Rapidview - IBAK	904512101	Push Bar for ORION/ORPHEUS cameras	\$ 1,279.00	2%
Rapidview - IBAK	V9063025	LISY 4.2 SD Satellite Drive (DRIVE ONLY)	\$ 39,658.00	2%
Rapidview - IBAK	V9063028	LISY 4.2 HD Satellite Drive (DRIVE ONLY)	\$ 40,311.00	2%
Rapidview - IBAK	V9063050	LISY 4.2- SD Lateral Launch Module Package w/o Cable	\$ 66,657.00	2%
Rapidview - IBAK	V9063056	LISY 4.2 SD for HD Tractor - Lateral Launch Module Package w/o Cable	\$ 67,230.00	2%
Rapidview - IBAK	V9063058	LISY 4.2 Full HD for HD Tractor - Lateral Launch Module Package w/o Cable	\$ 71,976.00	2%
Rapidview - IBAK	905358020	LISYCam SD Observation camera (required for LISY 4.1/4.2 SD drives)	\$ 2,940.00	2%
Rapidview - IBAK	V9063001	LISYCam HD Observation camera (requires LISY 4.1 /4.2 HD drives)	\$ 2,940.00	2%
Rapidview - IBAK	V9063053	LISYCam 200 SD Observation camera (for 8" and up pipelines) Larger, camera for	\$ 3,240.00	2%
Rapidview - IBAK	V9063003	LISYCam 200 HD Observation camera (for 8" and up pipelines) Larger, camera for	\$ 3,510.00	2%
Rapidview - IBAK	905711001	MP5 GF4 HD cable for HD Cameras only. Includes 512Hz transmitter	\$ 6,089.00	2%
Rapidview - IBAK	803021301	LISY Camera Cable (soft cable) 500' - <i>required, then choose below;</i>	\$ 3,371.00	2%
Rapidview - IBAK	803021401-S	Propulsion Pushrod MP1 120'	\$ 3,080.00	2%
Rapidview - IBAK	803014501-S	Propulsion Pushrod MP2 GF4 120'	\$ 3,022.00	2%
Rapidview - IBAK	V9057003-S	Propulsion Pushrod MP4 GF4 120' with 512 Hz transmitter	\$ 4,301.00	2%
Rapidview - IBAK	80302500	Coiler for Pushrod transportation and storage	\$ 1,005.00	2%
Rapidview - IBAK	803015531	MP1 GF4 LISY Pushrod complete	\$ 5,428.00	2%
Rapidview - IBAK	V9057002	MP4 GF4 LISY Pushrod with 512 Hz transmitter complete	\$ 7,672.00	2%
Rapidview - IBAK	V9063060	LISY 4 Large Diameter Accessory Package	\$ 1,307.00	2%
Rapidview - IBAK	V9063065	LISYCam FK40 SD Observation camera for use with V9063060 above for SD output	\$ 7,344.00	2%
Rapidview - IBAK	V9063032	LISYCam 300 HD	\$ 8,100.00	2%
Rapidview - IBAK	V9063034	LISY Motorized Lift	\$ 10,368.00	2%
Rapidview - IBAK	V9063061	LISY 4 Extra Large Diameter Package	\$ 3,812.00	2%
Rapidview - IBAK	V9063046	Cleaning Accessory Package for LISY 4	\$ 6,048.00	2%
Rapidview - IBAK	V9016001	PHOBOS 1 Jet Nozzle	\$ 1,482.00	2%
Rapidview - IBAK	V9016002	PHOBOS 2 Jet Nozzle	\$ 1,581.00	2%
Rapidview - IBAK	V9016004	PHOBOS 4 Jet Nozzle	\$ 2,394.00	2%
Rapidview - IBAK	905302331	LISY "Holster" Bracket to hold LISY or elevator when off tractor	\$ 442.00	2%
Rapidview - IBAK	V9058022	3DGS Accessory kit for NANO 3D cameras	\$ 13,076.00	2%
Rapidview - IBAK	V9058017	3DGS Accessory kit for ORION 3D cameras	\$ 13,076.00	2%
Rapidview - IBAK	V1977003	BP100 Control Console - Truck mount and extension REQUIRED for vehicle mounting	\$ 2,034.00	2%
Rapidview - IBAK	804509902	Case for MiniLite 2.0 control console	\$ 203.00	2%
Rapidview - IBAK	804501701	Display Extension for MiniLite 2.0 raises the control console to waist height	\$ 291.00	2%
Rapidview - IBAK	804500701	Articulating Joint for MiniLite 2 and MainLite controller mount	\$ 291.00	2%
Rapidview - IBAK	804502091	Hand Rest for BP 1, BP 2, BP 100 control console	\$ 169.00	2%
Rapidview - IBAK	804510001	Keyboard Rest for BP1, BP2, BP100	\$ 285.00	2%
Rapidview - IBAK	4702320	Industrial Keyboard with Trackball	\$ 203.00	2%
Rapidview - IBAK	V1977001	BS10 MainLite Vehicle Controller	\$ 15,052.00	2%
Rapidview - IBAK	V1974018BS10X	BS 3.5-10X - Vehicle Mounted Control for ALL SYSTEMS	\$ 22,675.00	2%
Rapidview - IBAK	V1971003BS10X	BS 7-10X - Vehicle Mounted Control for ALL SYSTEMS	\$ 34,217.00	2%
Rapidview - IBAK	V1962006	BS 5 EDI High Power Advanced Operations Control Unit	\$ 45,308.00	2%
Rapidview - IBAK	V8026001	KW305.2 Synchronized Power Cable Reel	\$ 33,046.00	2%
Rapidview - IBAK	V8039020	KW310 FO2 4K (PANORAMO 4K capable) Synchronized Power Cable Reel	\$ 38,358.00	2%
Rapidview - IBAK	V8029011	KW505 HD (FO - PANORAMO capable) Synchronized Power Cable Reel	\$ 37,776.00	2%



Rapidview - IBAK	V8029020	KW505 FO2 4K (PANORAMO 4K capable) Synchronized Power Cable Reel	\$ 38,358.00	2%
Rapidview - IBAK	80017040	Camera Cable Type 524/11 - 1000 feet	\$ 5,861.00	2%
Rapidview - IBAK	80071800	HD FO4 Camera Cable Type 00/12 - 1000 feet	\$ 11,478.00	2%
Rapidview - IBAK	80071900	HD FO4 Camera Cable Type 00/12 - 1640 feet	\$ 15,308.00	2%
Rapidview - IBAK	80072000	HD FO4 Camera Cable Type 00/12 - 2000 feet - Requires BS5	\$ 17,377.00	2%
Rapidview - IBAK	80072200	FOX2 FO4 HD 4K Dual Fiber Camera Cable Type 00/20 - 1000 feet	\$ 14,355.00	2%
Rapidview - IBAK	80072300	FOX2 FO4 HD 4K Dual Fiber Camera Cable Type 00/20 - 1640 feet	\$ 17,377.00	2%
Rapidview - IBAK	800636091	Fiber Optic Cable Re-termination Kit for FAST Connectors	\$ 8,718.00	2%
Rapidview - IBAK	V7034001	Extension Kit for HSP or CERBERUS (for BK 3.5 or BE 3.1)	\$ 7,479.00	2%
Rapidview - IBAK	802310000	KKA-16-10 HD to HD Soft Cable adapter	\$ 2,150.00	2%
Rapidview - IBAK	800656000	KKA-16-12 HD to Standard Cable adapter (required if using non-HD) (NEW VERSION)	\$ 3,778.00	2%
Rapidview - IBAK	902313020	KUV 5.5 Cable Deflection Pulley for Standard Cable with rope	\$ 415.00	2%
Rapidview - IBAK	904350020	KUV 2.7 Cable Deflection Pulley for Standard and Fiber Optic Cable with holder and	\$ 756.00	2%
Rapidview - IBAK	802617031	KW305/505 Upper deflection pulley (attaches to boom)	\$ 1,151.00	2%
Rapidview - IBAK	900300130	KUV 3 Top Manhole Deflection Pulley	\$ 1,403.00	2%
Rapidview - IBAK	900300030	KUV 3.1 Top Manhole Deflection Pulley w/ Guard	\$ 2,238.00	2%
Rapidview - IBAK	804100010	KW 505 Telescopic Boom and reinforcement of winch platform	\$ 9,066.00	2%
Rapidview - IBAK	802975001	Cable Cleaning Brush for KW305/310/505	\$ 523.00	2%
Rapidview - IBAK	802970021	Positioning device for PANORAMO SI on KW reels	\$ 982.00	2%
Rapidview - IBAK	V000021	Fiberglass Guide Poles for tractor retrieval or manhole adapter	\$ 909.00	2%
Rapidview - IBAK	800500841	Foot switch for winch (KW505, KW310 and KW305 drums)	\$ 1,080.00	2%
Rapidview - IBAK	83775091	Add on Footage Counter Clamps on to LISY drum and push cable to enable pushrod	\$ 4,882.00	2%
Rapidview - IBAK	V9051020	PANORAMO 2 4K - 360° CAMERA SYSTEM	\$ 158,477.00	2%
Rapidview - IBAK	V9051025	PANORAMO 2 4K - 360° CAMERA SYSTEM with INCLINOMETER	\$ 164,581.00	2%
Rapidview - IBAK	V9051026	PANORAMO 2 4K - 360° CAMERA SYSTEM with 3DGS	\$ 169,250.00	2%
Rapidview - IBAK	V9051027	PANORAMO 2 4K - 360° CAMERA SYSTEM with 3DGS and INCLINOMETER	\$ 174,353.00	2%
Rapidview - IBAK	900401291	Standard Wheelset 108 with rubber tires	\$ 1,007.00	2%
Rapidview - IBAK	900401391	Standard Wheelset 130 with rubber tires	\$ 1,308.00	2%
Rapidview - IBAK	V9051003	PANORAMO Camera Elevator for PANO 2 / 4K (Required over 8" pipe)	\$ 8,444.00	2%
Rapidview - IBAK	905131041	PANORAMO Inclinator Module for PANORAMO 2 / 4K	\$ 6,257.00	2%
Rapidview - IBAK	900600130	Inclinometer Adjustment tool	\$ 1,046.00	2%
Rapidview - IBAK	905135031	PANORAMO Overtum Protection for PANORAMO 2 / 4K	\$ 1,763.00	2%
Rapidview - IBAK	904110390	Large Pneumatic Tires for T76/86/PANORAMO/LISY (Black)	\$ 1,476.00	2%
Rapidview - IBAK	900410391	T76/86/PANO 2 Treaded Wheelset for 8" and up (Hard)	\$ 1,511.00	2%
Rapidview - IBAK	900410491	T76/86/PANO 2 Treaded Wheelset for 8" and up (Soft)	\$ 1,439.00	2%
Rapidview - IBAK	900401491	Granulated Wheel set RAD120 for 8" PVC for T76/86/PANO 2/LISY	\$ 575.00	2%
Rapidview - IBAK	900401591	Granulated Wheel set RAD150 for 12" PVC for T76/86/PANO 2/LISY (16" and up	\$ 808.00	2%
Rapidview - IBAK	900406691	Tungsten Carbide Wheels for T76/86/ PANO 2 in 8" and up	\$ 1,540.00	2%
Rapidview - IBAK	V9055004	PANORAMO 150 4K 360° SYSTEM	\$ 108,374.00	2%
Rapidview - IBAK	V0000228	Inclinometer Unit for 76/86/PANO 150/LISY (requires software)	\$ 3,452.00	2%
Rapidview - IBAK	900600130	Inclinometer Adjustment tool	\$ 1,046.00	2%
Rapidview - IBAK	905210091	Treaded Wheel set for 5" pipe for T66 / 6" for PANORAMO 150 (HARD)	\$ 685.00	2%
Rapidview - IBAK	905210191	Treaded Wheel set for 6" pipe for T66 / 8" for PANORAMO 150 (HARD)	\$ 936.00	2%
Rapidview - IBAK	905210991	Treaded Wheel set for 8" pipe for T66 / 10" for PANORAMO 150 (HARD)	\$ 1,279.00	2%
Rapidview - IBAK	905212391	Treaded Wheel set for 5" pipe for T66 / 6" for PANORAMO 150 (SOFT)	\$ 685.00	2%
Rapidview - IBAK	905212491	Treaded Wheel set for 6" pipe for T66 / 8" for PANORAMO 150 (SOFT)	\$ 936.00	2%
Rapidview - IBAK	905212591	Treaded Wheel set for 8" pipe for T66 / 10" for PANORAMO 150 (SOFT)	\$ 1,279.00	2%
Rapidview - IBAK	905210291	Granulated Wheel set for 5" pipe for T66/PANORAMO 150	\$ 793.00	2%
Rapidview - IBAK	905210591	Granulated Wheel set for 6" pipe for T66/PANORAMO 150	\$ 973.00	2%
Rapidview - IBAK	905216291	Tungsten Carbide Wheels for T66 (5")/ PANO 150 (6") and up	\$ 1,250.00	2%
Rapidview - IBAK	905215991	Tungsten Carbide Wheels for T66 (6") / PANO 150 (8") and up	\$ 1,453.00	2%
Rapidview - IBAK	905216791	Tungsten Carbide Wheels for T66 (8")/PANO 150 (10") and up	\$ 1,656.00	2%
Rapidview - IBAK	905501631	Additional Weight Kit for PANO150 (Heavy and Light)	\$ 1,157.00	2%
Rapidview - IBAK	V4008005	PANORAMO SI 4K Manhole Inspection System	\$ 106,064.00	2%
Rapidview - IBAK	V8050001	KW SI winch for up to 12m of 00/20 FO X2 cable	\$ 20,231.00	2%
Rapidview - IBAK	80071000	Camera Cable type 00/20 FOX2 4K, 12m/39' for KW SI drum V8050001	\$ 3,818.00	2%
Rapidview - IBAK	V8054004	KW SI 50 winch for up to 50m of 00/20 FO X2 cable, with boom, 120VAC plug	\$ 25,914.00	2%

Rapidview - IBAK	80073000	Camera Cable type 00/20 FOX2 4K, 50m/164' for KW SI drum V8054004	\$ 7,344.00	2%
Rapidview - IBAK	V8054003	KW SI 50 Telescopic Vehicle Deployment Platform	\$ 3,818.00	2%
Rapidview - IBAK	802970021	Positioning device for PANORAMO SI on KW310/505 REELS	\$ 982.00	2%
Rapidview - IBAK	802042001	SI Cable Deflection Pulley for Tripod (below)	\$ 1,308.00	2%
Rapidview - IBAK	4420899	SI Tripod for remote deployment	\$ 1,598.00	2%
Rapidview - IBAK	V0001017L	Dell Rugged Laptop	\$ 6,435.00	2%
Rapidview - IBAK	V0001017	19" Industrial PC Package	\$ 6,435.00	2%
Rapidview - IBAK	V0001018	Sensoray USB Video Codec in Enclosure (for IKAS only)	\$ 513.00	2%
Rapidview - IBAK	V0001019	VMC Encoder Board (for IKAS only)	\$ 3,510.00	2%
Rapidview - IBAK	VS004103	IKAS Recorder	\$ 1,080.00	2%
Rapidview - IBAK	VSP00011	IKAS Mini	\$ 2,160.00	2%
Rapidview - IBAK	VSP00002	IKAS Evolution for Push Systems (only)	\$ 5,940.00	2%
Rapidview - IBAK	VSP00100	IKAS Evolution for Mobile/Portable systems	\$ 10,692.00	2%
Rapidview - IBAK	VSP00200	IKAS Evolution for Vehicle Systems	\$ 15,795.00	2%
Rapidview - IBAK	VSP00300	IKAS Evolution for Office workstations	\$ 9,315.00	2%
Rapidview - IBAK	VSP00301	ILSA Package IBAK LaserScan Analysis	\$ 12,150.00	2%
Rapidview - IBAK	VS006006	Softcontrol for EDE7 Systems	\$ 2,106.00	2%
Rapidview - IBAK	VSP00010	IKAS Evolution Maps for Push (only for use with IKAS Push)	\$ 4,185.00	2%
Rapidview - IBAK	VS004150	IKAS Evolution Temporary Data overlay for IBAK systems	\$ 405.00	2%
Rapidview - IBAK	VS004151	IKAS Evolution Temporary Text overlay	\$ 729.00	2%
Rapidview - IBAK	VS004401	IKAS Evolution Defect Measurement	\$ 1,588.00	2%
Rapidview - IBAK	VS004402	IKAS Evolution Diameter Measurement	\$ 1,588.00	2%
Rapidview - IBAK	VS004403	IKAS Evolution Deformation Measurement	\$ 1,588.00	2%
Rapidview - IBAK	VS004404	IKAS Evolution 3DGS - requires IKAS MAP Route Assistant (below)	\$ 6,210.00	2%
Rapidview - IBAK	VS004510	IKAS Evolution Tilt Measurement	\$ 2,695.00	2%
Rapidview - IBAK	VS004511	IKAS Evolution Temperature Measurement	\$ 2,889.00	2%
Rapidview - IBAK	VS004512	IKAS Evolution Navigator II (requires Map-Route-Assistant)	\$ 1,766.00	2%
Rapidview - IBAK	VS004504	IKAS Evolution Map Viewer	\$ 1,982.00	2%
Rapidview - IBAK	VS004505	IKAS Evolution Map-Editor (requires Map Viewer)	\$ 3,780.00	2%
Rapidview - IBAK	VS004506	IKAS Evolution Map-Route-Assistant (requires Map-Viewer and Map-Editor)	\$ 1,010.00	2%
Rapidview - IBAK	VS004521	IKAS Evolution Shape File Import/Export	\$ 4,185.00	2%
Rapidview - IBAK	VS004502	IKAS Evolution Job Rule Management	\$ 2,111.00	2%
Rapidview - IBAK	VS004503	IKAS Evolution Video Analysis	\$ 2,630.00	2%
Rapidview - IBAK	VS004520	IKAS Evolution Continuous Laser Profile Analysis *requires VS004520C below	\$ 9,709.00	2%
Rapidview - IBAK	VS004520C	Laser Calibration guide set	\$ 529.00	2%
Rapidview - IBAK	VS006003	IBAK SoftControl for EDE (already included in EDI)	\$ 1,296.00	2%
Rapidview - IBAK	VS004513	IKAS Evolution Reference Image Defect Measurement	\$ 1,747.00	2%
Rapidview - IBAK	VS004550	IKAS Evolution PANORAMO Analysis (Includes SI)	\$ 9,180.00	2%
Rapidview - IBAK	VS004551	IKAS Evolution PANORAMO SI Analysis (only SI)	\$ 5,940.00	2%
Rapidview - IBAK	VS004552	IKAS Evolution PANORAMO SI 3D Measurement	\$ 3,105.00	2%
Rapidview - IBAK	VS004610	IKAS Evolution SanPlan	\$ 6,795.00	2%
Rapidview - IBAK	V1421005	MicroGATOR 2.0	\$ 99,505.00	2%
Rapidview - IBAK	V4014003	CutterCam 2.0	\$ 11,729.00	2%
Rapidview - IBAK	V1321003	KW150 GATOR winch and cable	\$ 149,456.00	2%
Rapidview - IBAK	V1055002	MicroGATOR 2.0 Toolkit	\$ 9,837.00	2%
Rapidview - IBAK	V1976009	BS7R (with 4702324 card)	\$ 37,558.00	2%
Rapidview - IBAK	900310000	KUV 3.1R	\$ 2,497.00	2%
Rapidview - IBAK	M08090US	Panther P100-50AL Compressor	\$ 3,243.00	2%
Rapidview - IBAK	V1391001	Power Isolator/Transformer	\$ 8,702.00	2%
Rapidview - IBAK	V1482002	Mounting Kit for Tractor Extension (Universal) for MicroGATOR 18"/450MM upwards	\$ 1,022.00	2%
Rapidview - IBAK	V1482005	Add-on for the Tractor Extension (Universal) (requires V1482002 and V1482008), 28"	\$ 9,610.00	2%
Rapidview - IBAK	V1483003	Mounting Kit for Ovoid Lift/Driver for MicroGATOR (requires V1483005)	\$ 2,119.00	2%
Rapidview - IBAK	V1482009	Cutter Accessories for operation over 20"/500mm. Required when using Tractor exte	\$ 4,171.00	2%
Rapidview - IBAK	V1490006	Adapter for Inspection camera to BG1	\$ 5,675.00	2%
Rapidview - IBAK	147120100	BG 1 Cutter Motor	\$ 13,070.00	2%
Rapidview - IBAK	V1471006	BG 0 Cutter Motor	\$ 12,485.00	2%
Rapidview - IBAK	V14900004	Schwalm packer adapter	\$ 10,594.00	2%
Rapidview - IBAK	V1490002	4th Axis	\$ 7,189.00	2%
Rapidview - IBAK	V1490003	FrontCam for BG1	\$ 6,810.00	2%
Rapidview - IBAK	134115000	Type 00/21 FO/WA cable	\$ 32,220.00	2%
Rapidview - IBAK	V1421006	Additional MicroGATOR 2.0 w/o accessories	\$ 68,102.00	2%
Rapidview - IBAK	VZ000308	Reel Cabinet for Cutter and tool storage	\$ 2,325.00	2%
Rapidview - IBAK	V1311001	Switchover box cutter/inspection drum winch	\$ 7,092.00	2%
Rapidview - IBAK	139013500	Deflection Roller for GATOR cable	\$ 7,160.00	2%
Rapidview - IBAK	V1490005	Quick-Lock Adapter for MicroGATOR	\$ 10,934.00	2%

Rapidview - IBAK	20013P	N-TEC II® Premium Taper	\$ 343.00	2%
Rapidview - IBAK	20026P	N-TEC II® Premium Mushroom 18 SEG	\$ 372.00	2%
Rapidview - IBAK	BL11437	LinerCUT Pro Taper w/carbide tip 14 SEG	\$ 713.00	2%
Rapidview - IBAK	20021P	N-TEC II® Premium Ball	\$ 372.00	2%
Rapidview - IBAK	BL11444	LinerCUT Pro Ball Milling Cutter	\$ 965.00	2%
Rapidview - IBAK	BL11414	Black-Line Ball Milling Cutter	\$ 767.00	2%
Rapidview - IBAK	50002	HM-Line Carbide Granule Ball	\$ 186.00	2%
Rapidview - IBAK	90112	Adapter for mounting wheel brushes	\$ 88.00	2%
Rapidview - IBAK	SP90110	Locking Disc for use with 90110	\$ 12.00	2%
Rapidview - IBAK	80018	Wheel Brush (requires SP90112 and SP90110)	\$ 58.00	2%
Rapidview - IBAK	80020	Cup Brush (requires SP90112 and SP90110)	\$ 56.00	2%
Rapidview - IBAK	20025P	N-TECH II® Premium Mushroom 18 SEG	\$ 262.00	2%
Rapidview - IBAK	20032M	N-TECH II® Premium Mushroom 15 SEG	\$ 256.00	2%
Rapidview - IBAK	BL11438	LinerCUT Pro Taper w/carbide tip 10 SEG	\$ 552.00	2%
Rapidview - IBAK	BL11449	Ball Milling Cutter 22 SEG	\$ 812.00	2%
Rapidview - IBAK	BL11409	Inlet Milling Cutter 28 SEG	\$ 779.00	2%
Rapidview - IBAK	BL11113	Double Cone Milling Cutter ProVIEW°	\$ 1,017.00	2%
Rapidview - IBAK	BL11441	LinerCUT Pro Taper w/carbide tip 24 SEG	\$ 860.00	2%
Rapidview - IBAK	V1440001	MicroGATOR Air	\$ 88,533.00	2%
Rapidview - IBAK	V1440014	Additional MicroGATOR Air pneumatic cutting/grinding robot (without accessories)		2%
Rapidview - IBAK	V4014003	CutterCam 2.0	\$ 11,729.00	2%
Rapidview - IBAK	V19490002	4th Axis	\$ 7,189.00	2%
Rapidview - IBAK	900310000	KUV 3.1R	\$ 2,497.00	2%
Rapidview - IBAK	V0000523	GATOR Air hose drum with 300' of air hose	\$ 16,988.00	2%
Rapidview - IBAK	V1350004	Extension Kit Air Hose Reel (requires V0000523) 300'	\$ 16,080.00	2%
Rapidview - IBAK	V1350002	Air Hose Guide for Pneumatic system	\$ 795.00	2%
Rapidview - IBAK	V1350003	Manhole Deflection MicroGATOR Air	\$ 5,145.00	2%
Rapidview - IBAK	V1977010	BS10 Control extension - required for BS10 use	\$ 3,078.00	2%
Rapidview - IBAK	V1977005	BP100 Control extension - required for BP100 use	\$ 4,590.00	2%
Rapidview - IBAK	V1977007	Truck Mount BP100 Control extension - required for BP100 use	\$ 5,184.00	2%
Rapidview - IBAK	V1482002	Mounting Kit for Tractor Extension (Universal) for MicroGATOR 18"/450MM upwards	\$ 1,022.00	2%
Rapidview - IBAK	V1482005	Add-on for the Tractor Extension (Universal) (requires V1482002 and V1482008), 28"	\$ 9,610.00	2%
Rapidview - IBAK	V1483003	Mounting Kit for Ovoid Lift/Driver for MicroGATOR (requires V1483005)	\$ 2,119.00	2%
Rapidview - IBAK	V1482009	Cutter Accessories for operation over 20"/500mm. Required when using Tractor exte	\$ 4,171.00	2%
Rapidview - IBAK	V1055003	Toolkit MicroGATOR Air	\$ 6,432.00	2%
Rapidview - IBAK	V1440005	"Schwalm" Style Packer Adapter for MicroGATOR Air	\$ 2,497.00	2%
Rapidview - IBAK	V1440006	Quick-Lock adapter for MicroGATOR Air	\$ 5,675.00	2%
Rapidview - IBAK	V1450013	MicroGATOR GT Lite	\$ 87,625.00	2%
Rapidview - IBAK	1450008	MicroGATOR GT Lite (add-on) unit only, no wheels, accessories, etc	\$ 56,014.00	2%
Rapidview - IBAK	V1450011	GT50 Air/water reel for CutterCam (requires air-compressor and water source)	\$ 4,540.00	2%
Rapidview - IBAK	V1055004	MicroGATOR GT Lite Tool Kit (required)	\$ 4,162.00	2%
Rapidview - IBAK	V1450012	MicroGATOR GT Electric	\$ 87,625.00	2%
Rapidview - IBAK	V1450006	MicroGATOR GT Electric (add-on) unit only, no wheels, accessories, etc.	\$ 58,265.00	2%
Rapidview - IBAK	V1055004	MicroGATOR Tool Kit (required)	\$ 4,162.00	2%
Rapidview - IBAK	V1411006	MicroGATOR® 150 Electric Cutting and Grinding Robot	\$ 60,480.00	2%
Rapidview - IBAK	V1411007	Wheel sets and accessories for MicroGATOR 150	\$ 7,560.00	2%
Rapidview - IBAK	V1411008	Interchangeable Head Cutter 3-Axis 1.1 (C3) for MicroGator 150	\$ 28,080.00	2%
Rapidview - IBAK	V1411009	Interchangeable Head Cutter 4-Axis 1.1 (C4) for MicroGator 150	\$ 27,540.00	2%
Rapidview - IBAK	V1450003	Interchangeable Head Carrier 3-Axis (CR3) for MicroGator 150	\$ 16,740.00	2%
Rapidview - IBAK	V1450004	Interchangeable Head Carrier 4-Axis (CR4) for MicroGator 150	\$ 23,220.00	2%
Rapidview - IBAK	V1411005	Tool kit for MicroGator 150	\$ 6,048.00	2%
Rapidview - IBAK	V4014003	CutterCam 2.0	\$ 11,729.00	2%
Rapidview - IBAK	E350 GAS NARROW Chassis for 14' BOX	2025 E-350, 158" WB, SRW, 7.3L V8 Premium Rated Engine, 6-Speed Automatic Transmission with Overdrive w/ Tow-Haul Mode, includes; Remote Keyless Entry, 40-Gallon Fuel Tank, Grey Vinyl Seats and Flooring, Cruise Control, Power Group, Air Conditioning and AM/FM Stereo.	\$ 46,481.00	2%
Rapidview - IBAK	E450 GAS for 14' BOX	2025 E-450, 158" WB, 7.3L V8 Premium Rated Engine, 6-Speed Automatic Transmission with Overdrive w/ Tow-Haul Mode, includes; Remote Keyless Entry, 40-Gallon Fuel Tank, Grey Vinyl Seats and Flooring, Cruise Control, Power Group, Air Conditioning and AM/FM Stereo.	\$ 49,429.00	2%

Rapidview - IBAK	E450 GAS for 16' BOX	2025 E-450, 176" WB, 7.3L V8 Premium Rated Engine, 6-Speed Automatic Transmission with Overdrive w/ Tow-Haul Mode, includes; Remote Keyless Entry, 40-Gallon Fuel Tank, Grey Vinyl Seats and Flooring, Cruise Control, Power Group, Air Conditioning and AM/FM Stereo.	\$ 50,221.00	2%
Rapidview - IBAK	F450 GAS 4X2	2024 F-450 Chassis Cab, Regular Cab, 205" WB, 7.3L V8 GAS Engine, 6 Speed Automatic with SelectShift Transmission, 4x2, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 63,554.00	2%
Rapidview - IBAK	F450 GAS 4X4	2024 F-450 Chassis Cab, Regular Cab, 205" WB, 7.3L V8 GAS Engine, 6 Speed Automatic with SelectShift Transmission, 4x4, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 66,694.00	2%
Rapidview - IBAK	F450 DIESEL 4X2	2024 F-450 Chassis Cab, Regular Cab, 205" WB, Power Stroke V8 Turbo Diesel Engine, 6 Speed Automatic with SelectShift Transmission, 4x2, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 74,147.00	2%
Rapidview - IBAK	F450 DIESEL 4X4	2024 F-450 Chassis Cab, Regular Cab, 205" WB, Power Stroke V8 Turbo Diesel Engine, 6 Speed Automatic with SelectShift Transmission, 4x4, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 77,636.00	2%
Rapidview - IBAK	F550 GAS 4X2	2024 F-550 Chassis Cab, Regular Cab, 205" WB, 7.3L V8 GAS, 6 Speed Automatic with SelectShift Transmission, 4x2, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 64,741.00	2%
Rapidview - IBAK	F550 GAS 4X4	2024 F-550 Chassis Cab, Regular Cab, 205" WB, 7.3L V8 GAS, 6 Speed Automatic with SelectShift Transmission, 4x4, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 67,886.00	2%
Rapidview - IBAK	F550 DIESEL 4X2	2024 F-550 Chassis Cab, Regular Cab, 205" WB, 6.7L POWER STROKE DIESEL Engine, 6 Speed Automatic with SelectShift Transmission, 4x2, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 75,673.00	2%
Rapidview - IBAK	F550 DIESEL 4X4	2024 F-550 Chassis Cab, Regular Cab, 205" WB, 6.7L POWER STROKE DIESEL Engine, 6 Speed Automatic with SelectShift Transmission, 4x4, DRW, Telescoping Mirrors, AM/FM Radio, Power locks, Remote Keyless Entry, Air Conditioning.	\$ 78,480.00	2%
Rapidview - IBAK	3500 TRANSIT	2024 Ford Transit VanWagon XL, High Roof, Long Wheelbase Extended Length, 3.5L Ti-VCT V6 Engine, 10-Speed Automatic Overdrive with Select Shift Transmission, 9950 GVRW, DRW.	\$ 63,736.00	2%
Rapidview - IBAK	3500 TRANSIT AWD	2024 Ford Transit VanWagon XL AWD, High Roof, Long Wheelbase Extended Length, 3.5L Ti-VCT V6 Engine, 10-Speed Automatic Overdrive with Select Shift Transmission, 9950 GVRW, DRW.	\$ 69,942.00	2%
Rapidview - IBAK	VZ000650	RapidView 14' Trailer ready for conversion	\$ 12,182.00	2%
Rapidview - IBAK	VZ000651	RapidView 16' Trailer ready for conversion	\$ 15,163.00	2%
Rapidview - IBAK	VZ000601	FRP Cargo 14', Box - Dim: 14'x8'x6'6"	\$ 20,820.00	2%
Rapidview - IBAK	VZ000602	FRP Cargo 16' Box - Dim: 16'x8'x6'6"	\$ 21,727.00	2%
Rapidview - IBAK	VZ000603	FRP Cargo 16' Box TALL - Dim: 16'x8'x7'6"	\$ 23,574.00	2%
Rapidview - IBAK	VZ000604	FRP Cargo 14' Box NARROW - For E-Series Cutaway SRW Dim: 14'x80"x6'6"	\$ 21,688.00	2%
Rapidview - IBAK	VZ000620	Inspection Conversion for 14' Commercial RapidView FRP Box or Trailer	\$ 27,670.00	2%
Rapidview - IBAK	VZ000621	Inspection Conversion for 16' Commercial RapidView FRP Box or Trailer	\$ 28,253.00	2%
Rapidview - IBAK	VZ000622	Electric Rehabilitation Conversion. 16' Commercial FRP Box or Trailer	\$ 35,510.00	2%
Rapidview - IBAK	VZ000623	Air Rehabilitation Conversion. 16' Commercial RapidView FRP Box or Trailer	\$ 40,630.00	2%
Rapidview - IBAK	VZ000624	Cargo Van Conversion	\$ 27,994.00	2%
Rapidview - IBAK	VZP000100	Generator Gas 5.5Kw, 120VAC	\$ 8,294.00	2%
Rapidview - IBAK	VZP000101	Generator EFI Gas 5.5Kw, 120VAC	\$ 9,850.00	2%
Rapidview - IBAK	VZP000102	Generator Gas 7Kw, 120VAC	\$ 9,331.00	2%
Rapidview - IBAK	VZP000103	Generator EFI Gas 7Kw, 120VAC	\$ 10,886.00	2%
Rapidview - IBAK	VZP000120	Generator Diesel 6Kw, 120VAC	\$ 13,478.00	2%
Rapidview - IBAK	VZP000104	Generator Diesel 7.5Kw 120VAC	\$ 14,515.00	2%
Rapidview - IBAK	VZP000105	Generator Diesel 10Kw, 120VAC	\$ 14,839.00	2%
Rapidview - IBAK	VZP000106	Generator Diesel 10Kw, 240VAC *Required for Electric Cutter Conversions	\$ 14,839.00	2%
Rapidview - IBAK	VZP000107	Generator Gas 7Kw, 240VAC *Required for Electric Cutter Conversions	\$ 9,720.00	2%



Rapidview - IBAK	VZP000108	Generator EFI Gas 7Kw, 240VAC *Required for Electric Cutter Conversions	\$ 11,146.00	2%
Rapidview - IBAK	VZP000109	MEPS 6.3Kw, 120VAC for Gas E and F-Series engines	\$ 12,182.00	2%
Rapidview - IBAK	VZP000110	MEPS 8Kw, 240VAC for Gas E and F-Series engines *Required for Electric Cutter	\$ 17,582.00	2%
Rapidview - IBAK	VZP000111	MEPS 6.3Kw, 120VAC for Ford Transit	\$ 13,284.00	2%
Rapidview - IBAK	VZP000112	MEPS 6.3Kw, 120VAC for Diesel F-Series Fords	\$ 14,126.00	2%
Rapidview - IBAK	VZP000113	MEPS 8Kw, 240VAC for Diesel F-Series Fords *Required for Electric Cutter	\$ 18,014.00	2%
Rapidview - IBAK	VZP000114	MEPS 6.3Kw, 120VAC for Mercedes Sprinter	\$ 13,262.00	2%
Rapidview - IBAK	VZP000115	Inverter 3000w, 120VAC with 330AH LifePO 4 Batteries (Qty:3)	\$ 19,224.00	2%
Rapidview - IBAK	VZP000116	Inverter 5000w, 120VAC with 330AH LifePO 4 Batteries (Qty:3)	\$ 22,680.00	2%
Rapidview - IBAK	VZP000117	Inverter Twin 3000w, 240VAC with 330AH LifePO 4 Batteries (Qty:3)	\$ 23,134.00	2%
Rapidview - IBAK	VZP000118	Inverter Extra 330AH LifePO 4 Battery installed	\$ 4,147.00	2%
Rapidview - IBAK	VZP000119	2000W portable generator for Deployment Box or Kubota UTV	\$ 1,728.00	2%
Rapidview - IBAK	VZM000100	Monitor, 17" 4:3	\$ 675.00	2%
Rapidview - IBAK	VZM000101	Monitor, 19" 4:3	\$ 805.00	2%
Rapidview - IBAK	VZM000102	Monitor, 22" Widescreen	\$ 842.00	2%
Rapidview - IBAK	VZM000103	Monitor Mount - Single	\$ 49.00	2%
Rapidview - IBAK	VZM000104	Monitor Mount - Double	\$ 308.00	2%
Rapidview - IBAK	VZM000105	Monitor Mount - Triple	\$ 346.00	2%
Rapidview - IBAK	VZ000305	Low Profile KW Reel cabinet, (W-22" x L-39")	\$ 1,390.00	2%
Rapidview - IBAK	VZ000306	KW Reel cabinet, (W-22", L-39" & H-34") LISY Synchro drum	\$ 2,127.00	2%
Rapidview - IBAK	VZ000309	KW Reel - Optional Tractor Storage Shelves	\$ 675.00	2%
Rapidview - IBAK	VZ000311	KW Reel cabinet, (Long Version for LISY (W-22", L-47" & H-35") LISY Synchro	\$ 2,296.00	2%
Rapidview - IBAK	VZ000312	KW Reel cabinet, (Standard Length w/ 3 drawers).	\$ 2,636.00	2%
Rapidview - IBAK	VZOP000108	Air Cutter rack for holding MainLite Drum	\$ 3,456.00	2%
Rapidview - IBAK	VZ000800	High profile strobe safety beacon light mounted on roof of vehicle	\$ 289.00	2%
Rapidview - IBAK	VZ000801	Two high profile strobe safety beacon lights mounted on roof of vehicle	\$ 476.00	2%
Rapidview - IBAK	VZ000808	One High Dome Super LED safety beacon mounted on roof of vehicle	\$ 837.00	2%
Rapidview - IBAK	VZ000809	Two High Dome Super LED safety beacons mounted on roof of vehicle	\$ 1,275.00	2%
Rapidview - IBAK	VZ000802	LED arrow board mounted (front or rear)	\$ 1,485.00	2%
Rapidview - IBAK	VZ000803	Hide-Away Super-LED safety Light Kit (2 LEDs, mounted front grill)	\$ 816.00	2%
Rapidview - IBAK	VZ000804	Dual BASIC LED rear work light package mounted on rear of vehicle	\$ 414.00	2%
Rapidview - IBAK	VZ000807	Dual PREMIUM LED rear work light package mounted on rear of vehicle	\$ 1,188.00	2%
Rapidview - IBAK	VZ000805	Rear vision camera w/ mounted Monitor	\$ 760.00	2%
Rapidview - IBAK	VZ000810	Premium Safety Light Package	\$ 5,239.00	2%
Rapidview - IBAK	VZ000701	14 gallon fresh water washdown system	\$ 539.00	2%
Rapidview - IBAK	VZOP000120	20 gallon fresh water washdown system UPGRADE	\$ 539.00	2%
Rapidview - IBAK	VZ000703	Small sink in counter	\$ 540.00	2%
Rapidview - IBAK	VZ000720	Low pressure retractable hose reel with 25 feet of 1/2" hose	\$ 522.00	2%
Rapidview - IBAK	VZOP000107	Exterior water fill	\$ 351.00	2%
Rapidview - IBAK	VZ000705	Roof A/C 13500 BTU	\$ 1,458.00	2%
Rapidview - IBAK	VZ000708	Insulation Upgrade (Studio area only)	\$ 2,835.00	2%
Rapidview - IBAK	VZ000709	Heavy Duty Insulation Upgrade (Studio and Work area)	\$ 5,274.00	2%
Rapidview - IBAK	VZ000712	Wall Mounted Electric Heater - Installed under desk or in work area	\$ 920.00	2%
Rapidview - IBAK	VZ000711	Pro-Air Model 432 Floor Mounted Auxiliary Rear Heater (32,000 BTU)	\$ 1,418.00	2%
Rapidview - IBAK	VZOP000103	Cold weather clear plastic curtain	\$ 1,166.00	2%
Rapidview - IBAK	V000021	Fiberglass Guide Poles for tractor retrieval or manhole adapter	\$ 887.00	2%
Rapidview - IBAK	VZFPB-4	Fiberglass Pole holder	\$ 312.00	2%
Rapidview - IBAK	VZ000825	Fold-Out Steps (side access)	\$ 738.00	2%
Rapidview - IBAK	VZ000826	Fold-Down Steps (rear)	\$ 964.00	2%
Rapidview - IBAK	VZOP000104	Power Side Entry Step - Single	\$ 1,490.00	2%
Rapidview - IBAK	VZOP000105	Power Side Entry Step - Double	\$ 1,782.00	2%
Rapidview - IBAK	VZ000817	Powered Rear Canopy - Push button	\$ 3,942.00	2%
Rapidview - IBAK	VZOP000106	Ethernet waterproof connection on exterior of box	\$ 324.00	2%
Rapidview - IBAK	VZOP000102	Box bathroom Addition - requires 16' Box	\$ 5,702.00	2%
Rapidview - IBAK	VZOP000100	Class 4 Hitch with plug under standard bumper	\$ 1,296.00	2%
Rapidview - IBAK	VZ000763	RAPIDVIEW ECOTRAILER	\$ 19,703.00	2%
Rapidview - IBAK	VZ000950	Kubota RapidView Utility Inspection Vehicle (UTV)	\$ 47,142.00	2%
		Category F - Miscellaneous Sewer/Storm Water Cleaning Vehicles/Equipment		
Bucher	Remote Reel	600 LF 1" hose, tracked machine for easement jetting	\$ 51,850.00	2%
		Category G - Miscellaneous Sewer/Storm Water Cleaning Services		
NASSCO	PACP Training	NASSCO's Pipeline Assesemnt Certification Program. 2 Days. CCTV Defect Coding training	\$ 1,300.00	2%
NASSCO	PACP, LACP, MACP Training	NASSCO's Pipeline Assesemnt Certification Program. 2.5 Days. CCTV Defect Coding training. Includes Certifications for Laterals & Manholes	\$ 1,300.00	2%
NASSCO	PACP Recertification	NASSCO's Pipeline Assesemnt Certification Program. 1 Day. CCTV Defect Coding training. Recertification of existing certification	\$ 820.00	2%
NASSCO	PACP, LACP, MACP Recertification	NASSCO's Pipeline Assesemnt Certification Program. 2 Days. CCTV Defect Coding training. Includes Certifications for Laterals & Manholes. Recertification of existing certification	\$ 820.00	2%
PALLON	ADR Defect Coding CCTV Video	Automated, AI based NASSCO PACP defect coding. Video & Exchange database files required. Pricing is per linear foot. 1 - 50,000 linear feet / year	\$ 0.40	2%

PALLON	ADR Defect Coding CCTV Video	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database Pricing is per linear foot. 50,001 - 100,000 linear feet / year	\$ 0.38	2%
PALLON	ADR Defect Coding CCTV Video	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database Pricing is per linear foot. 100,001 - 150,000 linear feet / year	\$ 0.36	2%
PALLON	ADR Defect Coding CCTV Video	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database Pricing is per linear foot. 150,001 - 300,000 linear feet / year	\$ 0.34	2%
PALLON	ADR Defect Coding CCTV Video	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database Pricing is per linear foot. 300,001+ linear feet / year	\$ 0.32	2%
PALLON	ADR Defect Coding Panoramo SI Manhole Level 2 MACP	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database. Pricing is for 1 - 1000 Manholes per year	\$ 33.99	2%
PALLON	ADR Defect Coding Panoramo SI Manhole Level 2 MACP	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database. Pricing is for 1,001 - 2000 Manholes per year	\$ 32.25	2%
PALLON	ADR Defect Coding Panoramo SI Manhole Level 2 MACP	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database. Pricing is for 2,001 - 3,000 Manholes per year	\$ 30.52	2%
PALLON	ADR Defect Coding Panoramo SI Manhole Level 2 MACP	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database. Pricing is for 3,001 - 6,000 Manholes per year	\$ 28.78	2%
PALLON	ADR Defect Coding Panoramo SI Manhole Level 2 MACP	ARD Defect coding via web portal. Upload videos & PACP exchange Database. Download PACP reports / Database. Pricing is for 6,001+ Manholes per year	\$ 27.05	2%
PALLON	ADR Defect Coding CCTV Video	Addition discounts may be available - Contact Essential Equipment for details		
PALLON	ADR Defect Coding Panoramo SI Manhole Level 2 MACP	Addition discounts may be available - Contact Essential Equipment for details		
Category I - Sewer/Storm Water Cleaning and related vehicle Service/Maintenance Plans				
Essential Equipment	EE Cam Service Tech	Repair services on IBAK, Vivax-Metrotech & other electronic products. Priced per hour. Push Cams, tractors, cameras, cable reterminations, entire system diagnosis, etc	\$ 150.00	2%
Essential Equipment	EE Heavy Service Tech	Repair services on Gapvax, Bucher, White's Welding & other mechanical products. Priced per hour. Jetters, hyrdo-X trailers, vacuum trucks, etc	\$ 200.00	2%
Category J - Sewer/Storm Water Cleaning and related vehicle Parts and Supplies				
Essential Equipment	Catalog	PLEASE SEE MULTIPLE PDF CATALOG ATTACHMENTS IN ADDITION TO BELOW ITEMS	MSRP	2%
Enz	0010.2004R	Center Head w/ 4 sets Chain (10.200R)	\$ 2,116.50	2%
Enz	0010.200S	Cabel Flail Kit 200 with 5 sets of inserts	\$ 1,458.60	2%
Enz	0010.4004R	Center Head with 4 sets of chains (10.400R)	\$ 2,473.50	2%
Enz	0010.400S	Wire Rope Head Kit - 10.400R/RS	\$ 1,550.40	2%
Enz	90.02	Extensions for Lower Roller #90	\$ 204.00	2%
Enz	90.03	Quick-Lock	\$ 887.40	2%
Enz	0091.0505M	Roller (flex guide)	\$ 57.12	2%
Enz	91.0517	Brackets for flex guide 91.05 / 91.07	\$ 41.82	2%
Enz	0091.0517M	Brackets for flex guide 91.05M	\$ 46.92	2%
Enz	91.057	Aluminum Roller w/ bearing	\$ 98.94	2%
Enz	91.05703	Plastic protection for flex guide	\$ 183.60	2%
Enz	09.000012B	Kit Box for 1/8" Nozzles	\$ 25.50	2%
Enz	09.000025B	Kit Box for 1/4" Nozzles	\$ 25.50	2%
Enz	09.000038E	Kit Box for 1/4" or 3/8" Nozzles	\$ 61.20	2%
Enz	09.000050F	Case for 1/2" Nozzles	\$ 66.30	2%
Enz	9.001	Plastic Case for 1/2" Kits	\$ 209.10	2%
Enz	9.001028	Kit Box for 10.028	\$ 122.40	2%
Enz	9.00104	Kit Box for 10.060TR	\$ 224.40	2%
Enz	9.00106	Tool Kit Box for 10.125TR	\$ 255.00	2%
Enz	9.003	Plastic Case for 3/4" Kits	\$ 326.40	2%
Enz	9.004	Plastic Case for 1" Kits	\$ 372.30	2%
Enz	09.0935U	3.5 mm Precision Metric Nut Driver	\$ 25.50	2%
Enz	09.093U	3.0 mm Precision Metric Nut Driver	\$ 25.50	2%
Enz	09.095U	5.0 mm Percision Metric Nut Driver	\$ 25.50	2%
Enz	09.097U	7.0 mm Precision Metric Nut Driver	\$ 30.60	2%
Enz	09.09S	Complete Set of Metric Nut Drivers	\$ 96.90	2%
Enz	09.100U	10.0 mm Precision Metric Nut Driver	\$ 35.70	2%
Enz	100.0603	Scissor Skid	\$ 2,820.30	2%
Enz	100.060300J	Scissor Skid w/ Hand Lever	\$ 2,927.40	2%
Enz	100.060300JP	Scissor Skid w/ Polyurethane Wheels & Hand Lever	\$ 3,095.70	2%
Enz	100.060300JS	Scissor Skid w/ Steel Wheels & Hand Lever	\$ 3,830.10	2%
Enz	100.060300P	Scissor Skid w/ Polyurethane Wheels	\$ 2,993.70	2%
Enz	100.060300S	Scissor Skid w/ Steel Wheels	\$ 3,723.00	2%
Enz	100.1004RA	Cage for Bulldog 100/80 w/ Wheels	\$ 1,830.90	2%
Enz	100.1004RAW	Cage for Bulldog 100/80	\$ 1,392.30	2%
Enz	12.200S	Cable Flail Insert Set Looped 8"	\$ 137.70	2%
Enz	12.200SE	Cable Flail Insert Set Straight 8"	\$ 137.70	2%
Enz	12.250S	Cable Flail Insert Set Looped 10"	\$ 137.70	2%
Enz	12.250SE	Cable Flail Insert Set Straight 10"	\$ 137.70	2%
Enz	12.300S	Cable Flail Insert Set Looped 12"	\$ 147.90	2%
Enz	12.300SE	Cable Flail Insert Set Straight 12"	\$ 147.90	2%
Enz	12.350S	Cable Flail Insert Set Looped 14"	\$ 163.20	2%
Enz	12.350SE	Cable Flail Insert Set Straight 14"	\$ 163.20	2%
Enz	12.400S	Cable Flail Insert Set Looped 16"	\$ 173.40	2%
Enz	12.400SE	Cable Flail Insert Set Straight 16"	\$ 173.40	2%
Enz	40.1004A	Skid Body for Grenade Bomb 40.100A	\$ 928.20	2%
Enz	40.1004B	Skid Body for Grenade Bomb 40.100B	\$ 928.20	2%
Enz	90	Hose Deflection Device Large. (Lower Edge - Adjustable)	\$ 1,468.80	2%
Enz	91	Hose Deflection Device (Banana Mini) Lower Edge	\$ 734.40	2%
Enz	91.05	Flexible Hose Device for 3/4" to 1-1/2" Hose	\$ 2,662.20	2%
Enz	91.0515	Flex guide for hoses 91.05 w/ adapter & 10ft extension	\$ 3,014.10	2%
Enz	91.05B	Fixed Flexible Hose Guide	\$ 2,631.60	2%
Enz	91.05M	Flex-guide - Stainless Steel (Mini)	\$ 2,193.00	2%

Enz	91.07	Flexible Hose Device for 1-1/2" Hose	\$	3,213.00	2%
Enz	91.0715	Flex guide for hoses 91.07 w/ adapter & 10ft extension	\$	3,814.80	2%
Enz	91.07B	Fixed Flexible Hose Guide for 1-1/2"	\$	2,983.50	2%
Enz	91A	Hose Deflection Device (Banana Short) Lower Edge	\$	770.10	2%
Enz	91B	Hose Deflection Device (Banana Long) Lower Edge	\$	1,397.40	2%
Enz	91M	Hose Deflection Device (Extra Small)	\$	734.40	2%
Enz	93	Manhole Roller Guide (Upper Edge - Adjustable)	\$	678.30	2%
Enz	93.7	Rope Clip for upper deflection device	\$	214.20	2%
Enz	97.050-100	Safetyliner - 1/2" - 1/2" (4")	\$	239.70	2%
Enz	97.050-150	Safetyliner - 1/2" - 1/2" (4")	\$	270.30	2%
Enz	97.075-100	Safetyliner 3/4" (4")	\$	239.70	2%
Enz	97.075-200	Safetyliner 3/4" (8")	\$	270.30	2%
Enz	97.100-150	Safetyliner 1" (6"), 5000 PSI	\$	275.40	2%
Enz	97.100-200	Safetyliner 1" (8") 5000 PSI	\$	290.70	2%
Enz	97.100-300	Safetyliner 1' 300MM, 5000 PSI	\$	321.30	2%
Enz	97.125-150	Safetyliner 1.25' 150MM, 5000 PSI	\$	351.90	2%
Enz	97.125-200	Safetyliner 1.25' 200MM, 5000 PSI	\$	377.40	2%
Enz	97.125-300	Safetyliner 1.25' 300MM, 5000 PSI	\$	408.00	2%
Enz	C127	Socket Wrench 3.5 mm	\$	51.00	2%
Enz	C160	Socket Wrench 7 mm - Heavy Duty 'T'	\$	61.20	2%
Enz	C173	HP Hose 3/16' for 3625 PSI (11yds)	\$	147.90	2%
Enz	C174	HP Hose 3/16' for 3625 PSI (16 yds)	\$	204.00	2%
Enz	C175	HP Hose 3/16' for 3625 PSI (22 yds.)	\$	285.60	2%
Enz	C176-20	HP Hose 1/4' for 3625 PSI (22 yds)	\$	224.40	2%
Enz	C176-30	HP Hose 1/4' for 3,625 PSI (33 yds)	\$	306.00	2%
Enz	C177-30	HP Hose 1/4' for 3,625 PSI (33 yds)	\$	413.10	2%
Enz	C191	Motorex Corrosion Spray	\$	40.80	2%
Enz	C192	Loctite 243	\$	96.90	2%
Enz	C200	Nozzle Guage Set (0.45 mm - 1.5 mm)	\$	35.70	2%
Enz	C201	Nozzle Guage Set (1.5 mm - 3.0 mm)	\$	35.70	2%
Enz	C202	Nozzle Clean-Out Tools	\$	56.10	2%
Enz	C205	Nozzle Maintenance Kit	\$	443.70	2%
Enz	C261	Socket wrench 3.5 mm	\$	35.70	2%
Enz	C301	M4 Hex Screwdriver	\$	20.40	2%
Enz	C302	M6 Hex Screwdriver	\$	25.50	2%
Enz	C303	M8 Hex Screwdriver	\$	25.50	2%
Enz	C304	M10 Hex Screwdriver	\$	25.50	2%
Enz	C316	Enz Flow Meter	\$	7,777.50	2%
Enz	C320	Grease	\$	71.40	2%
Enz	C330	Enz Hose Reel	\$	1,269.90	2%
Enz		Bulldog 30mm Nozzle - CT 1/4"	\$	1,295.40	2%
Enz		Bulldog 30mm Nozzle - CT 3/8"	\$	1,295.40	2%
Enz	400.037A	Bulldog Nozzle 37 mm - CT 3/8"	\$	2,321.52	2%
Enz	400.037B	Bulldog Nozzle 37 mm - CT 1/2"	\$	2,320.50	2%
Enz	400.037C	Bulldog Nozzle 37 mm - CT 3/4"	\$	2,320.50	2%
Enz	400.037S	Bulldog 37mm w/ Thrust Jets	\$	2,340.90	2%
Enz	401.037	Bulldog 37 mm w/ RGS Head - CT 1/2"..Includes skid	\$	2,432.70	2%
Enz	401.037C	Bulldog 37 mm w/ RGS Head - CT 3/4"..Includes skid	\$	2,432.70	2%
Enz	401.037CS	Bulldog 37 mm w/ RGS Head & Thrust Jets - CT 3/4" Includes skid	\$	2,453.10	2%
Enz	401.037S	Bulldog 37 mm w/ RGS Head & Thrust Jets - CT 1/2" Includes skid	\$	2,453.10	2%
Enz	404.037B	Bulldog 37 mm - KBR w/ Skid - CT 1/2"	\$	2,432.70	2%
Enz	404.037C	Bulldog 37 mm - KBR w/ Skid CT 3/4"	\$	2,432.70	2%
Enz	404.037CS	Bulldog 37 mm - KBR w/ Skid & Thrust CT 3/4"	\$	2,453.10	2%
Enz	404.037S	Bulldog 37 mm - KBR w/ Skid & Thrust CT 1/2"	\$	2,453.10	2%
Enz	406.037	Bulldog 37 mm - Cross-Jet Head w/ Skid	\$	2,432.70	2%
Enz	406.037C	Bulldog 37 mm - Cross-Jet Head w/ Skid CT 3/4"	\$	2,432.70	2%
Enz	406.037CS	Bulldog 37 mm - Cross-Jet Head w/ Skid & Thrust CT 3/4"	\$	2,453.10	2%
Enz	406.037S	Bulldog 37 mm - Cross-Jet Head w/ Skid & Thrust CT 1/2"	\$	2,453.10	2%
Enz	408.037	Bulldog Nozzle 37-2 - CT 1/2"	\$	2,152.20	2%
Enz	408.037AN	Bulldog Nozzle 37-2 - CT 1/4"	\$	2,152.20	2%
Enz	408.037BN	Bulldog Nozzle 37-2 - CT 3/8"	\$	2,152.20	2%
Enz	400.060A	Rotating Bulldog Nozzle KBR CT 3/4"	\$	3,355.80	2%
Enz	400.060B	Rotating Bulldog Nozzle KBR CT 1"	\$	3,355.80	2%
Enz	400.060BS	Rotating Bulldog 60 Series w/ Skid 1"	\$	3,687.30	2%
Enz	403.060A	Bulldog Manhole Nozzle 60 mm - CT 3/4"	\$	3,355.80	2%
Enz	403.060B	Bulldog Manhole Nozzle 60 mm - CT 1"	\$	3,355.80	2%
Enz	400.080SET100	Bulldog 80 Set w/ HS & LS Heads	\$	5,349.90	2%
Enz	402.080LS100	400.080 Bulldog (LS Head) w/ 4" Skid	\$	3,830.10	2%
Enz	402.080LS150	400.080 Bulldog (LS Head) w/ 6" Skid	\$	3,830.10	2%
Enz	404.080HS100	404.080 Bulldog (HS Head) w/ 4" skid	\$	3,830.10	2%
Enz	404.080HS150	404.080 Bulldog (HS Head) w/ 6" skid	\$	3,830.10	2%
Enz	400.101A	Bulldog Nozzle KBR CT 1"	\$	4,090.20	2%
Enz	400.101B	Bulldog Nozzle KBR - CT 1-1/4"	\$	4,090.20	2%
Enz	401.101A	RGS Bulldog 100mm w/o Thrust - CT 1"	\$	4,090.20	2%
Enz	401.101AS	RGS Bulldog 100 mm w/ Thrust - CT 1"	\$	4,090.20	2%
Enz	401.101BS	RGS Bulldog 100 mm w/ Thrust - CT 1-1/4"	\$	4,090.20	2%
Enz	404.101A	Bulldog Nozzle Universal Head CT 1"	\$	4,090.20	2%
Enz	404.101AS	KBR Bulldog 100 mm w/ Thrust - CT 1"	\$	4,090.20	2%
Enz	404.101BS	KBR Bulldog 100 mm w/ Thrust CT 1-1/4"	\$	4,090.20	2%
Enz	600.08	Bulldog Antiblast 80 Series - CT 1"	\$	4,008.60	2%
Enz	600.100A/B	Bulldog Antiblast Nozzle	\$	4,192.20	2%
Enz	100.0372	Skid for Bulldog 37	\$	209.10	2%
Enz	00100.03720C	Skid for Bulldog 37 - CT 3/4'	\$	265.20	2%
Enz	100.0807	Skid (4') for 400.080	\$	326.40	2%
Enz	100.0808	Bulldog 6' Skid	\$	326.40	2%
Enz	00100.1017A	Skid for Bulldog 100mm	\$	392.70	2%



Enz	100.1019A	Bulldog skid for 400.101A	\$	1,157.70	2%
Enz	100.1019B	Bulldog Skid - Large (CT 1-1/4')	\$	1,157.70	2%
Enz	50.075G	Bulldozer - CT 3/4"	\$	3,493.50	2%
Enz	50.100G	Bulldozer CT 1" - 12" - 60" Pipes	\$	5,518.20	2%
Enz	50.125G	Bulldozer 16" (CT 1-1/4")	\$	6,477.00	2%
Enz	50.15	Bulldozer 20" (CT 1-1/2")	\$	7,491.90	2%
Enz	0050.07510G	Hardox plate for 50.075G	\$	923.10	2%
Enz	0050.0753G	50.075G skids	\$	209.10	2%
Enz	0050.0755G	Roll Cage for Bulldozer 50.075G	\$	438.60	2%
Enz	0050.10010G	Hardox Plate for 50.100G	\$	923.10	2%
Enz	0050.10012G	Stabilizing Plates for 50.100G	\$	397.80	2%
Enz	0050.1003G	Skid (Right/Left) for 50.100G	\$	423.30	2%
Enz	0050.1005G	Roll Cage for Bulldozer 50.100G	\$	438.60	2%
Enz	50.1251	50.125G Hardox Plate	\$	1,244.40	2%
Enz	0050.1253G	Spare Skids (Right/Left) for 50.125G	\$	581.40	2%
Enz	0050.1255G	Roll Cage for Bulldozer 50.125G	\$	540.60	2%
Enz	50.15031	Bulldozer 50.150 Skid (Left)	\$	872.10	2%
Enz	50.15032	Bulldozer 50.150 Skid (Right)	\$	872.10	2%
Enz	09.210080N	Case for Camera	\$	168.30	2%
Enz	100.2005	Extension Skid Set for eBulldog	\$	362.10	2%
Enz	210.080-SET	Enz Camera Set - Camera, Charging station, magnet, Lens cleaning bottles	\$	9,950.10	2%
Enz	210.0801	Enz Magnet	\$	25.50	2%
Enz	291.0801	Enz Charging Station - adapters included	\$	117.30	2%
Enz	40.100iBW	eBomb Nozzle 150 w/out Camera - CT 1"	\$	1,907.40	2%
Enz	40.100iCW	eBomb Nozzle 150 w/out Camera - CT 1-1/4"	\$	1,907.40	2%
Enz	40.150iB	eBomb Camera Nozzle 150 - CT 1"	\$	11,000.70	2%
Enz	40.150iC	eBomb Camera Nozzle 150 - CT 1-1/4"	\$	11,000.70	2%
Enz	40.2504i	eBomb skid (170)	\$	765.00	2%
Enz	40.250iB	eBomb Camera Nozzle 250+ - CT 1"	\$	11,684.10	2%
Enz	40.250iC	eBomb Camera Nozzle 250+ - CT 1-1/4"	\$	11,684.10	2%
Enz	40.2505i	Plastic Skid for eBomb 250	\$	617.10	2%
Enz	40.250iPB	eBomb w/ Plastic Skid (10" +) - CT 1"	\$	11,959.50	2%
Enz	40.250iPC	eBomb w/ Plastic Skid (10" +) - CT 1-1/4"	\$	11,959.50	2%
Enz	402.060iB	eBulldog Nozzle 60 mm	\$	2,896.80	2%
Enz		eBulldog Nozzle & Skid - w/o Camera - CT 1"	\$	5,324.40	2%
Enz	402.200iA	eBulldog Camera Nozzle - > 8" (CT 3/4")	\$	14,346.30	2%
Enz	402.200iB	eBulldog Camera Nozzle - > 8" (CT 1")	\$	14,346.30	2%
Enz	402.200iC	eBulldog Camera Nozzle - > 8" (CT 1-1/4")	\$	14,346.30	2%
Enz	402.300iA	eBulldog Camera Nozzle - > 8" (CT 3/4")	\$	14,529.90	2%
Enz	402.300iB	eBulldog Camera Nozzle - > 8" (CT 1")	\$	14,529.90	2%
Enz	402.300iC	eBulldog Camera Nozzle - > 8" (CT 1-1/4")	\$	14,529.90	2%
Enz	50.0755i	Mounting Kit eScraper 075 with roll bar	\$	1,841.10	2%
Enz	50.075iG	eScraper - CT 3/4"	\$	13,668.00	2%
Enz	50.1005i	Mounting Kit eScraper 100 with roll bar	\$	1,846.20	2%
Enz	50.100iG	eScraper - CT 1"	\$	16,075.20	2%
Enz	50.1255i	Mounting Kit eScraper 125 with roll bar	\$	1,953.30	2%
Enz	50.125iG	eScraper - CT 1-1/4"	\$	16,804.50	2%
Enz	0050.0755i	Mounting Kit eScraper 075 w/o roll bar	\$	1,387.20	2%
Enz	0050.1005i	Mounting Kit eScraper 100 w/o roll bar	\$	1,387.20	2%
Enz	C290	Lens Cleaner (3.3 fl oz)	\$	25.50	2%
Enz	C291	Lens Polish (3.3 fl oz)	\$	30.60	2%
Enz	230.050ZAN09	Camera Pull Nozzle (9 mm Bracket) - CT 3/8"	\$	530.40	2%
Enz	230.050ZAN10	Camera Pull Nozzle (10 mm Bracket) - CT 3/8"	\$	530.40	2%
Enz	230.050ZAN11	Camera Pull Nozzle (11 mm Bracket) - CT 3/8"	\$	530.40	2%
Enz	230.050ZAN12	Camera Pull Nozzle (12 mm Bracket) - CT 3/8"	\$	530.40	2%
Enz	230.050ZB09	Camera Pull Nozzle (9 mm Bracket) - CT 1/2"	\$	530.40	2%
Enz	230.050ZB10	Camera Pull Nozzle (10 mm Bracket) - CT 1/2"	\$	530.40	2%
Enz	230.050ZB11	Camera Pull Nozzle (11 mm Bracket) - CT 1/2"	\$	530.40	2%
Enz	230.050ZB12	Camera Pull Nozzle (12 mm Bracket) - CT 1/2"	\$	530.40	2%
Enz	0010.028050G	10.028 - 2" Roller Chain	\$	56.10	2%
Enz	0010.028050K	10.028 - 2" Link Chain	\$	35.70	2%
Enz	0010.028075G	10.028 - 3" Roller Chain	\$	61.20	2%
Enz	0010.028075K	10.028 - 3" Roller Chain	\$	40.80	2%
Enz	0010.028100G	10.028 - 4" Roller Chain	\$	61.20	2%
Enz	0010.028100K	10.028 - 4" Link Chain	\$	51.00	2%
Enz	0010.028150G	10.028 - 6" Roller Chain (8 pins)	\$	61.20	2%
Enz	0010.028150K	10.028 - 6" Link Chain (9 Links)	\$	20.40	2%
Enz	0010.028G	Pin Bolt Chain for 10.028	\$	102.00	2%
Enz	0010.028K	Chain for 10.028	\$	76.50	2%
Enz	0010.040075K	Chain 10.060A/B/CTR (3") 4 links	\$	30.60	2%
Enz	0010.040100K	Chain 10.060A/B/CTR (4") 5 links	\$	30.60	2%
Enz	0010.040125K	Chain 10.060A/B/CTR (5") 6 links	\$	30.60	2%
Enz	0010.040150K	Chain 10.060A/B/CTR (6") 6 links	\$	30.60	2%
Enz	0010.040200K	Chain 10.060A/B/CTR (8") 8 links	\$	40.80	2%
Enz	0010.040G	Roller Chain for 10.060	\$	81.60	2%
Enz	0010.040K	Link Chain (10.060)	\$	96.90	2%
Enz	0010.060060G	Pin Bolt Chain 10.060A/B/CTR (2.25") .5 pins	\$	107.10	2%
Enz	0010.060075G	Pin bolt chain w/ plate - 3" (10.060TR)	\$	112.20	2%
Enz	0010.060100G	Pin bolt chain w/ plate - 4" (10.060TR)	\$	117.30	2%
Enz	0010.060125G	Pin Bolt Chain 10.060A/B/CTR (5") .6 pins	\$	122.40	2%
Enz	0010.060150G	Pin bolt chain w/ plate - 6" (10.060TR)	\$	137.70	2%
Enz	0010.060200G	Pin bolt chain w/ plate - 8" (10.060TR)	\$	147.90	2%
Enz	0010.125100G	4" Roller chain w/ Plates (10.125TR)	\$	122.40	2%
Enz	0010.125100K	Chain 10.125TR (4") - Link	\$	35.70	2%
Enz	0010.125125G	5" Roller chain w/ Plates (10.125TR)	\$	132.60	2%
Enz	0010.125125K	Chain 10.125TR (5") - 7 Links	\$	91.80	2%

Enz	0010.125150G	6" Roller chain w/ Plates (10.125TR)	\$	132.60	2%
Enz	0010.125150K	Chain 10.125TR (6") - 9 Links	\$	40.80	2%
Enz	0010.125150SE	Cable Flail set (6") for 10.125TR	\$	158.10	2%
Enz	0010.125200G	8" Roller chain w/ Plates (10.125TR)	\$	137.70	2%
Enz	0010.125200K	Chain 10.125TR (8") - 13 Links	\$	45.90	2%
Enz	0010.125200SE	Cable Flail set (8") for 10.125TR	\$	168.30	2%
Enz	0010.125225G	Chain 10.125TR (9") - Pin Bolt	\$	137.70	2%
Enz	0010.125225K	Chain 10.125TR (9") - 13 Links	\$	45.90	2%
Enz	0010.125225SE	9" Cable Set for 10.125TR	\$	193.80	2%
Enz	0010.125250G	10" Roller chain w/ Plates (10.125TR)	\$	137.70	2%
Enz	0010.125250K	Chain 10.125TR (10") - 15 Links	\$	51.00	2%
Enz	0010.125250SE	10" Cable Set for 10.125TR	\$	193.80	2%
Enz	0010.125300G	12" Roller chain w/ Plates (10.125TR)	\$	137.70	2%
Enz	0010.125300K	Chain 10.125TR (12") - 17 Links	\$	56.10	2%
Enz	0010.125300SE	12" Cable Set for 10.125TR	\$	214.20	2%
Enz	0010.125G	Roller Chain for 10.125TR	\$	107.10	2%
Enz	0010.150150G	6" Roller Chain 150 mm - 10.150R w/ Plates	\$	204.00	2%
Enz	0010.150150K	6" Link chain for 10.150RS	\$	40.80	2%
Enz	0010.150200G	8" Roller Chain 200 mm - w/ Plates	\$	209.10	2%
Enz	0010.150200K	8" Link Chain for 10.150R	\$	45.90	2%
Enz	0010.150250G	10" Roller Chain 250 mm - w/ Plates	\$	214.20	2%
Enz	0010.150250K	10" Link Chain for 10.150RS	\$	51.00	2%
Enz	0010.150300G	12" Roller Chain 300 mm w/ Plates	\$	249.90	2%
Enz	0010.1508R	Plate for 10.150R Roller chain (Set)	\$	132.60	2%
Enz	0010.150G	Roller chain 10.150R / Yard	\$	107.10	2%
Enz	0010.2008R	Chain Scraper Plates (10.200R/10.300R /10.400R)	\$	158.10	2%
Enz	11	Chain -per yard - 10.061 / 10.125TR	\$	56.10	2%
Enz	11.05	Chain Set 5 links	\$	35.70	2%
Enz	11.05P	Chain Set - 5 Links w/ Plates	\$	117.30	2%
Enz	11.07	Chain Set 7 links	\$	40.80	2%
Enz	11.07P	Chain Set - 7 Links w/ Plates	\$	117.30	2%
Enz	11.09	Chain Set 9 links	\$	45.90	2%
Enz	11.09P	Chain Set - 9 Links w/ Plates	\$	132.60	2%
Enz	11.11	Chain Set 11 links	\$	51.00	2%
Enz	11.11P	Chain w/ Plates (11 Links)	\$	142.80	2%
Enz	11.13	Chain Set 13 links	\$	51.00	2%
Enz	11.13P	Chain w/ Plates (13 Links)	\$	147.90	2%
Enz	11.150G	1 Set - Bicycle Chain 10.080 - 6'	\$	71.40	2%
Enz	11.15P	Chain w/ Plates (15 Links)	\$	153.00	2%
Enz	11.175G	1 Set Bicycle chain for 10.080 6' pipe	\$	76.50	2%
Enz	11.200G	1 Set - Bicycle Chain 10.080 - 8'	\$	81.60	2%
Enz	11.225G	1 Set Bicycle Chain 10.080 9' Pipe	\$	81.60	2%
Enz	11.250G	1 Set Bicycle Chain 10.080 10' Pipe	\$	96.90	2%
Enz	11.300G	1 Set Bicycle Chain 10.080 12' Pipe	\$	96.90	2%
Enz	11.B	Chain (per yard) for 10.080	\$	66.30	2%
Enz	11.B05	Chain Set 5 links	\$	35.70	2%
Enz	11.B05P	Chain Set - 5 links w / Plates	\$	112.20	2%
Enz	11.B07	Chain Set 7 links	\$	40.80	2%
Enz	11.B07P	Chain Set - 7 links w / Plates	\$	147.90	2%
Enz	11.B09	Chain Set 9 links	\$	45.90	2%
Enz	11.B09P	Chain Set - 9 links w / Plates	\$	153.00	2%
Enz	11.B11	Chain Set 11 links	\$	51.00	2%
Enz	11.B11P	Chain Set 11 links w/ Plates	\$	168.30	2%
Enz	11.B13	Chain Set 13 links	\$	56.10	2%
Enz	11.B13P	Chain Set 13 links w/ Plates	\$	178.50	2%
Enz	11.B15	Chain Set 15 links	\$	91.80	2%
Enz	11.B15P	Chain Set 15 links w/ Plates	\$	183.60	2%
Enz	11.B17	Chain Set 17 links	\$	96.90	2%
Enz	11.B17P	Chain Set 17 links w/ Plates	\$	193.80	2%
Enz	11.BP	Plate for 11.B Chain	\$	20.40	2%
Enz	11.G	Bicycle Chain for 10.080	\$	76.50	2%
Enz	12	Chain (per yard) for 10.200R / 10.400R	\$	71.40	2%
Enz	12.03	Chain Set 3 links	\$	45.90	2%
Enz	12.03P	Chain Set 3 links w/ Plates	\$	158.10	2%
Enz	12.05	Chain Set 5 links	\$	56.10	2%
Enz	12.05P	Chain Set 5 links w/ Plates	\$	112.20	2%
Enz	12.07	Chain Set 7 links	\$	66.30	2%
Enz	12.07P	Chain Set 7 links w/ Plates	\$	132.60	2%
Enz	12.09	Chain Set 9 links	\$	91.80	2%
Enz	12.09P	Chain Set 9 links w/ Plates	\$	147.90	2%
Enz	12.1050G	Set of Motorcycle Chain w/ Plate..42" Pipe (10.400R)	\$	510.00	2%
Enz	12.11	Chain Set 11 links	\$	102.00	2%
Enz	12.11P	Chain Set 11 links w/ Plates	\$	158.10	2%
Enz	12.1200G	Set of Motorcycle Chain w/ Plate..48" Pipe (10.400R)	\$	535.50	2%
Enz	12.13	Chain Set 13 links	\$	112.20	2%
Enz	12.13P	Chain Set 13 links w/ Plates	\$	173.40	2%
Enz	12.15	Chain Set 15 links	\$	147.90	2%
Enz	12.15P	Chain Set 15 links w/ Plates	\$	198.90	2%
Enz	12.17	Chain Set 17 links	\$	142.80	2%
Enz	12.17P	Chain Set 17 links w / Plates	\$	214.20	2%
Enz	12.19	Chain Set 19 links	\$	198.90	2%
Enz	12.19P	Chain Set 19 links w/ Plates	\$	219.30	2%
Enz	12.200G	Set of Motorcycle Chain w/ Plate..8" Pipe (10.200R)	\$	321.30	2%
Enz	12.200ZG	Chain for Center Head of 10.300R	\$	102.00	2%
Enz	12.21	Chain Set 21 links	\$	214.20	2%
Enz	12.21P	Chain Set 21 links w/ Plates	\$	244.80	2%

Enz	12.23	Chain Set 23 links	\$	234.60	2%
Enz	12.23P	Chain Set 23 links w/ Plates	\$	255.00	2%
Enz	12.250G	Set of Motorcycle Chain w/ Plate..10" Pipe (10.200R)	\$	346.80	2%
Enz	12.300G	Set of Motorcycle Chain w/ Plate..12" Pipe (10.200R)	\$	346.80	2%
Enz	12.350G	Set of Motorcycle Chain w/ Plate..14" Pipe (10.200R)	\$	377.40	2%
Enz	12.375G	Set of Motorcycle Chain w/ Plate 15" Pipe (10.200R)	\$	377.40	2%
Enz	12.400ZG	Center Head Chains for 10.400R	\$	158.10	2%
Enz	12.401G	Set of Motorcycle Chain w/ Plate..16" Pipe (10.200R)	\$	377.40	2%
Enz	12.402G	Set of Motorcycle Chain w/ Plate..16" Pipe (10.400R)	\$	346.80	2%
Enz	12.450G	Set of Motorcycle Chain w/ Plate..18" Pipe (10.400R)	\$	377.40	2%
Enz	12.500G	Set of Motorcycle Chain w/ Plate..20" Pipe (10.400R)	\$	377.40	2%
Enz	12.550G	Set of Motorcycle Chain w/ Plate..22" Pipe (10.400R)	\$	397.80	2%
Enz	12.600G	Set of Motorcycle Chain w/ Plate..24" Pipe (10.400R)	\$	418.20	2%
Enz	12.700G	Set of Motorcycle Chain w/ Plate..28" Pipe (10.400R)	\$	443.70	2%
Enz	12.750G	Set of Motorcycle Chain w/ Plate..30" Pipe (10.400R)	\$	459.00	2%
Enz	12.800G	Set of Motorcycle Chain w/ Plate..32" Pipe (10.400R)	\$	479.40	2%
Enz	12.900G	Set of Motorcycle Chain w/ Plate..36" Pipe (10.400R)	\$	489.60	2%
Enz	12.G	Motorcycle Chain for 10.200/10.400	\$	117.30	2%
Enz	04.F028W	Forward Jet for 28 mm (New Style Bolt)	\$	26.52	2%
Enz	04.F040W	Forward Jet 40 mm (New style allen bolt)	\$	26.52	2%
Enz	04.F050W	Forward Jet for 50 mm (New Style Bolt)	\$	26.52	2%
Enz	04.F060W	Forward Jet for 60 mm (New Style Bolt)	\$	46.92	2%
Enz	21.03	Sapphire Insert	\$	52.02	2%
Enz	22.025	Ceramic Insert G 1/4"	\$	46.92	2%
Enz	22.02515F	Jet Insert 1/4" Fan (1.5 mm)	\$	46.92	2%
Enz	22.02519F	Jet Insert 1/4" Fan (1.9 mm)	\$	46.92	2%
Enz	22.02522F	Jet Insert 1/4" Fan (2.2 mm)	\$	46.92	2%
Enz	22.04	Ceramic-Insert M4	\$	31.62	2%
Enz	22.04B	Blind Plug M4	\$	5.10	2%
Enz	22.06	Ceramic-Inserts M6	\$	31.62	2%
Enz	22.06B	Blind Plug M6	\$	5.10	2%
Enz	22.08	Ceramic-Inserts M8	\$	36.72	2%
Enz	22.08B	Blind Plug M8	\$	5.10	2%
Enz	22.08F	M8 Fan Jets	\$	46.92	2%
Enz	22.1	Ceramic-Inserts M10	\$	41.82	2%
Enz	22.10B	Blind Plug M10	\$	5.10	2%
Enz	22.10F	Ceramic-Insert M10 (flat)	\$	46.92	2%
Enz	22.FJ10	Front Jet M10 (for XX.060)	\$	52.02	2%
Enz	22.FJ16	Front Jet M16 (for XX.100)	\$	67.32	2%
Enz	22.FJ3	Front Jet M3 (04.011)	\$	26.52	2%
Enz	22.FJ5	Front Jet M5 (for 04.016)	\$	26.52	2%
Enz	22.FJ6	Front Jet M6 (for XX.028/040/050)	\$	26.52	2%
Enz	220.01.038S	JetCam 4.0 Pro - 3/8" Hose, 6 jets	\$	21,817.80	2%
Enz	220.01.050S	JetCam 4.0 Pro - 1/2" Hose, 6 jets	\$	21,955.50	2%
Enz	220.01.050WDS	JetCam Pro - 1/2" hose w/ nozzle kit	\$	25,984.50	2%
Enz	220.02.038S	JetCam 4.0 - 3/8" Hose, 6 jets	\$	26,800.50	2%
Enz	220.02.050S	JetCam 4.0 - 1/2" Hose, 6 jets	\$	26,928.00	2%
Enz	220.02.050WDS	JetCam 4.0 - 1/2+" Hose, Nozzle Kit	\$	30,804.00	2%
Enz	JetCam 40 Pro 3/8" LowCost	JetCam Pro - 3/8" Hose, 6 jets (No Video)	\$	19,584.00	2%
Enz	JetCam 40 Pro 1/2" LowCost	JetCam 40 Pro 1/2" LowCost (No Video)	\$	19,711.50	2%
Enz		JetCam 40 Pro w/ Nozzle Kit - LowCost (No Video)	\$	23,536.50	2%
Enz	550.01001	MJ 1 - 22K PSI (0.6 - 2.8) 9/16" x 18 UNF LH	\$	1,938.00	2%
Enz	550.01002	MJ 1 - 22K PSI (Rotor 0.6 - 2.8) M14 x 1.5 LH	\$	1,938.00	2%
Enz	550.01003	MJ 1 - 22K PSI (0.6 - 2.8) M24 x 1.5 LH	\$	1,973.70	2%
Enz	550.01007	MJ 1 - 22K PSI (0.6 - 2.8) M26 x 1.5	\$	1,973.70	2%
Enz	550.02001	MJ 2 - 15K PSI (0.6 - 2.8) 9/16" x 18 UNF LH	\$	1,734.00	2%
Enz	550.02002	MJ 2 - 15K PSI (0.6 - 2.8) M14 x 1.5 LH	\$	1,734.00	2%
Enz	550.02007	MJ 2 - 15K PSI (0.6 - 2.8) 3/8" BSPP	\$	1,647.30	2%
Enz	550.02008	MJ 2 - 15K PSI (0.6 - 2.8) 3/8" NPT	\$	1,647.30	2%
Enz	550.02009	MJ 2 - 15K PSI (0.6 - 2.8) 1/2" BSPP	\$	1,647.30	2%
Enz	550.0201	MJ 2 - 15K PSI (0.6 - 2.8) 1/2" NPT	\$	1,647.30	2%
Enz	550.02011	MJ 2 - 15K PSI (0.6 - 2.8) 1/4" BSPP	\$	1,647.30	2%
Enz	550.03001	MJ 3 - 11.5K PSI (0.6 - 2.8) 3/8" BSPP	\$	1,300.50	2%
Enz	550.03002	MJ 3 - 11.5K PSI (0.6 - 2.8) 3/8" NPT	\$	1,300.50	2%
Enz	550.03003	MJ 3 - 11.5K PSI (0.6 - 2.8) 1/2" BSPP	\$	1,300.50	2%
Enz	550.03004	MJ 3 - 11.5K PSI (0.6 - 2.8) 1/2" NPT	\$	1,300.50	2%
Enz	550.03005	MJ 3 - 11.5K PSI (0.6 - 2.8) 1/4" BSPP	\$	1,300.50	2%
Enz	550.03011	MJ 3 - 11.5K PSI (0.6 - 2.8) 9/16" x 18 UNF LH	\$	1,402.50	2%
Enz	550.03012	MJ 3 - 11.5K PSI (0.6 - 2.8) M14 x 1.5 LH	\$	1,402.50	2%
Enz	550.03013	MJ 3 - 11.5K PSI (0.6 - 2.8) M24 x 1.5 RH	\$	1,402.50	2%
Enz	550.03017	MJ 3 - 11.5K PSI (0.6 - 2.8) M26 x 1.5	\$	1,387.20	2%
Enz	550.04001	MJ 4 - 7.5K PSI (0.6 - 2.8) 3/8" BSPP	\$	1,198.50	2%
Enz	550.04001ST	MJ 4ST (Up to 300°F) - 7.5K PSI (0.6 - 2.8) - 3/8" BSPP	\$	1,050.60	2%
Enz	550.04002	MJ 4 - 7.5K PSI (0.6 - 2.8) 3/8" NPT	\$	1,198.50	2%
Enz	550.04002ST	MJ 4ST (Up to 300°F) - 7.5K PSI (0.6 - 2.8) - 3/8" NPT	\$	1,050.60	2%
Enz	550.04003	MJ 4 - 7.5K PSI (0.6 - 2.8) 1/2" BSPP	\$	1,198.50	2%
Enz	550.04003ST	MJ 4ST (Up to 300°F) - 7.5K PSI (0.6 - 2.8) - 1/2" BSPP	\$	1,050.60	2%
Enz	550.04004	MJ 4 - 7.5K PSI (0.6 - 2.8) 1/2" NPT	\$	1,198.50	2%
Enz	550.04004ST	MJ 4ST (Up to 300°F) - 7.5K PSI (0.6 - 2.8) - 1/2" NPT	\$	1,050.60	2%
Enz	550.04005	MJ 4 - 7.5K PSI (0.6 - 2.8) 1/4" BSPP	\$	1,198.50	2%
Enz	550.04005ST	MJ 4ST (Up to 300°F) - 7.5K PSI (0.6 - 2.8) - 1/4" BSPP	\$	1,050.60	2%
Enz	550.04009	MJ - F4 (Rotor 0.9-2.8) 1/2" NPT..7500 PSI	\$	1,198.50	2%
Enz	550.04011	MJ 4 - 7.5K PSI (0.6 - 2.8) 9/16" x 18 UNF LH	\$	1,264.80	2%
Enz	550.04012	MJ 4 - 7.5K PSI (0.6 - 2.8) M14 x 1.5 LH	\$	1,264.80	2%
Enz	550.04015	MJ 4 - 7.5K PSI (0.6 - 2.8) M26 x 1.5	\$	1,244.40	2%
Enz	550.06001	MJ 6 - 7.5K PSI (0.6 - 2.8) 3/8" BSPP	\$	1,387.20	2%

Enz	550.06002	MJ 6 - 7.5K PSI (0.6 - 2.8) 3/8" NPT	\$	1,387.20	2%
Enz	550.06003	MJ 6 - 7.5K PSI (0.6 - 2.8) 1/2" BSPP	\$	1,387.20	2%
Enz	550.06004	MJ 6 - 7.5K PSI (0.6 - 2.8) 1/2" NPT	\$	1,387.20	2%
Enz	550.06005	MJ 6 - 7.5K PSI (0.6 - 2.8) 1/4" BSPP	\$	1,387.20	2%
Enz	550.06011	MJ 6 - 7.5K PSI (0.6 - 2.8) 9/16" - 18 UNF LH	\$	1,443.30	2%
Enz	550.06012	MJ 6 - 7.5K PSI (0.6 - 2.8) M24 x 1.5 LH	\$	1,443.30	2%
Enz	550.06015	MJ 6 - 7.5K PSI (0.6 - 2.8) M26 x 1.5	\$	1,484.10	2%
Enz	550.25001	MJ 25 - 36K PSI (0.65 - 2.8) 9/16"-18 UNF LH	\$	3,146.70	2%
Enz	550.25002	MJ 25 - 36K PSI (0.65 - 2.8) M14 x 1.5 LH	\$	3,146.70	2%
Enz	550.25005	MJ 25 - 36K PSI (0.65 - 2.8) M26 x 1.5	\$	3,003.90	2%
Enz	550.99006	Repair Kit for MJ1, MJ2, MJ3, MJ25	\$	540.60	2%
Enz	550.99007	Repair Kit for MJ4 & MJ6 (0.9-2.8)	\$	520.20	2%
Enz	550.99007ST	Repair Kit for MJ4-ST	\$	520.20	2%
Enz	550.99023	Nozzle body for MJ3	\$	464.10	2%
Enz	13.028N	Milling Cutter 1.1" - CT 1/4"	\$	902.70	2%
Enz	13.040TR	TurboJet Cutter 40 for CT 1/2"	\$	1,647.30	2%
Enz	13.060TR	TurboJet Cutter 60 - CT 1"	\$	2,509.20	2%
Enz	14.4	Percussion Milling Cutter Dia. 16"	\$	18,788.40	2%
Enz	14.400K	PMC Replacement Head Dia. 16"	\$	6,324.00	2%
Enz	14.400M	PMC Replacement Head w/Hub Dia. 16"	\$	10,189.80	2%
Enz	14.400NA	Hub only for PMC 16" / 18"	\$	4,380.90	2%
Enz	14.45	Percussion Milling Cutter Dia. 18"	\$	21,312.90	2%
Enz	14.450K	PMC Replacement Head Dia. 18"	\$	7,797.90	2%
Enz	14.450KU	PMC Adapter Plate Set	\$	1,300.50	2%
Enz	14.450M	PMC Replacement Head w/Hub Dia. 18"	\$	10,873.20	2%
Enz	14.5	Percussion Milling Cutter Dia. 20"	\$	23,082.60	2%
Enz	14.500K	PMC Replacement Head Dia 20"	\$	9,292.20	2%
Enz	14.500M	PMC Replacement Head w/Hub Dia. 20"	\$	13,790.40	2%
Enz	14.500NA	Hub only for PMC 14.500	\$	4,064.70	2%
Enz	14.6	Percussion Milling Cutter Dia. 24"	\$	24,888.00	2%
Enz	14.600K	PMC Replacement Head Dia. 24"	\$	9,460.50	2%
Enz	14.600M	PMC Replacement Head w/Hub Dia. 24"	\$	14,958.30	2%
Enz	14.600NA	Hub only for PMC 14.600	\$	5,487.60	2%
Enz	15.Z1	Segment Tooth (Center) 5" & 6"	\$	96.90	2%
Enz	15.Z1-100	Carbide Center Tooth - 4" PMC	\$	91.80	2%
Enz	15.Z1-ZK	Segment tooth for center cap 8" - 24"	\$	91.80	2%
Enz	15.ZDSU-30	Diamond Teeth - Blue	\$	158.10	2%
Enz	15.ZDSU-60	Diamond Teeth - Silver	\$	158.10	2%
Enz	15.ZHU	Protection Carbide Teeth	\$	122.40	2%
Enz	15.ZK	Center Hub	\$	734.40	2%
Enz	15.ZKB	Center Cap with Bored Hole	\$	652.80	2%
Enz	15.ZKBR	Center Cap with Bored Hole (Recycle)	\$	453.90	2%
Enz	15.ZU	Segment Tooth (Universal) w/Bolt	\$	96.90	2%
Enz	15.ZU-GSL	Carbide Tooth for PVC	\$	193.80	2%
Enz	420.050AN	CB 50 Cutting Ball - CT 1/4"	\$	1,830.90	2%
Enz	420.050ASN	CB 50 Cutting Ball w/ Thrust - CT 1/4"	\$	1,892.10	2%
Enz	420.050BN	CB 50 Cutting Ball - CT 3/8"	\$	1,830.90	2%
Enz	420.050BSN	CB 50 Cutting Ball w/ Thrust - CT 3/8"	\$	1,892.10	2%
Enz	420.070A	CB 70 Cutting Ball - CT 1/2	\$	2,601.00	2%
Enz	420.070AS	CB 70 Cutting Ball w/ Thrust - CT 1/2	\$	2,677.50	2%
Enz	420.090A	CB 90 Cutting Ball Nozzle - CT 1/2	\$	2,677.50	2%
Enz	420.090AS	CB 90 Cutting Ball w/ Thrust - CT 1/2	\$	2,759.10	2%
Enz		Cutting Ball CB70 w/ Carbide - CT 1/2"	\$	2,636.70	2%
Enz		Cutting Ball CB70 w/ Carbide - w/Thrust - CT 1/2"	\$	2,677.50	2%
Enz	425.090A	Cutting Ball CB90 w/ Carbide - CT 1/2"	\$	2,850.90	2%
Enz	425.090AS	Cutting Ball CB90 w/ Carbide - w/Thrust - CT 1/2"	\$	2,917.20	2%
Enz	14.100R	Percussing Milling Cutter 4" - Recycling	\$	6,120.00	2%
Enz	14.120R	Percussing Milling Cutter 5" - Recycling	\$	6,303.60	2%
Enz	14.150R	Percussing Milling Cutter 6" - Recycling	\$	7,027.80	2%
Enz	14.200KR	Replacement Head 8" w/ Teeth	\$	2,346.00	2%
Enz	14.200R	Percussing Milling Cutter 8" - Recycling	\$	14,244.30	2%
Enz	14.225K-KIT	Milling Head & Skids Kit - 9"	\$	4,498.20	2%
Enz	14.225KR	Replacement Head 9" w/ Teeth	\$	2,840.70	2%
Enz	14.225R	Percussing Milling Cutter 9" - Recycling	\$	15,065.40	2%
Enz	14.250K-KIT	Milling Head & Skids Kit 10"	\$	5,166.30	2%
Enz	14.250KR	Replacement Head 10" w/ Teeth	\$	2,718.30	2%
Enz	14.250R	Percussing Milling Cutter 10" - Recycling	\$	14,626.80	2%
Enz	14.300KR	Replacement Head 12" w/ Teeth	\$	3,243.60	2%
Enz	14.300R	Percussing Milling Cutter 12" - Recycling	\$	18,890.40	2%
Enz	14.350KR	Milling Head for IMC recycling 14"	\$	4,090.20	2%
Enz	14.350R	Percussing Milling Cutter 14" - Recycling	\$	20,134.80	2%
Enz	14.375KR	Replacement Head 15" w/ Teeth	\$	4,727.70	2%
Enz	14.400KR	Replacement Head 16" w/ Teeth	\$	6,053.70	2%
Enz	14.400R	Percussing Milling Cutter 16" - Recycling	\$	23,256.00	2%
Enz	14.450KR	Replacement Head 18" w/ Teeth	\$	6,956.40	2%
Enz	14.450R	Percussing Milling Cutter 18" - Recycling	\$	24,281.10	2%
Enz	10.028N	Rotating Chain Scraper Dia. 1.5" - 4"	\$	1,468.80	2%
Enz	10.060A/B/CTR 3-6 Set	TurboJet Chain Flail 3" - 6" ..(CT 3/8", 1/2", 3/4")	\$	2,483.70	2%
Enz	10.060A/B/CTR 3-8 Set	TurboJet Chain Flail 3" - 8" ..(CT 3/8", 1/2", 3/4")	\$	2,820.30	2%
Enz	10.061A	Rotating Chain Scraper CT 1/2"	\$	1,443.30	2%
Enz	10.061B	Rotating Chain Scraper CT 3/4"	\$	1,443.30	2%
Enz	10.125TR-US	10.125TR w/ 10.0805 skid body	\$	3,355.80	2%
Enz	10.125TR SET 6-10	TurboJet Chain Flail 6" - 10" w/ Kit Box	\$	3,779.10	2%
Enz	10.125TR SET 6-12	TurboJet Chain Flail 6" - 12" w/ Kit Box	\$	4,314.60	2%
Enz	10.125TR SET 8-12	TurboJet Chain Flail 8" - 12" w/ Kit Box	\$	4,192.20	2%
Enz	10.150RL	Recycling Rotating Chain Scraper CT 1" - 6" - 10" Pipes	\$	5,916.00	2%

Enz	10.200K	Skid Body Complete for 10.200R(S), 10.300R	\$ 2,601.00	2%
Enz	10.200R	Recycling Rotating Chain Scraper w/ Center Head - 8" - 16" Pipes	\$ 9,006.60	2%
Enz	10.200RS	Recycling Rotating Chain Scraper dia. 8" - 16"	\$ 8,440.50	2%
Enz	10.300R	Recycling Chain Scraper w/ Center Head - 8" - 20" Pipes	\$ 9,486.00	2%
Enz	10.400R	Recycling Rotating Chain Scraper w/ Center Head - 16" - 32" Pipes	\$ 12,836.70	2%
Enz	10.400R-US	RCS w/ Center Head - 16" - 32" Pipes..(16", 18", 24" & 32" chains included)	\$ 12,836.70	2%
Enz	10.400RS	Recyclon Rotating Chain Scraper Dia. 16" to 32", CT 1"	\$ 11,607.60	2%
Enz	10.800R	800-1200 mm Chain Scraper CT 1"	\$ 43,406.10	2%
Enz	0010.060710TR	Skid 4' for TurboJet 60 (ea)	\$ 26.52	2%
Enz	0010.060712TR	Skid 5' for 10.060 Turbo Jet (ea)	\$ 26.52	2%
Enz	0010.060715TR	Skid 6' for 10.060 Turbo Jet (ea)	\$ 26.52	2%
Enz	0010.060720TR	Skid 8' for Turbo 10.060A/BTR each	\$ 26.52	2%
Enz	0010.0607TR	Skid Cage for TurboJet 60	\$ 198.90	2%
Enz	0010.125710TR	4" Skids for 10.125TR	\$ 26.52	2%
Enz	0010.125712TR	5" Skids for 10.125TR	\$ 26.52	2%
Enz	0010.125715TR	6" skid (10.125TR) ea	\$ 26.52	2%
Enz	0010.125720TR	8" skid for 10.125TR (ea)	\$ 36.72	2%
Enz	0010.125722TR	9" Skids for 10.125TR	\$ 83.64	2%
Enz	0010.125725TR	10" skid for 10.125TR (ea)	\$ 36.72	2%
Enz	0010.125730TR	12" Skid for 10.125TR (ea)	\$ 72.42	2%
Enz	0010.1257TR	Cage for 10.125TR	\$ 224.40	2%
Enz	01.028N	RGS RotoJet Dia. 1.1" (CT 1/4")	\$ 550.80	2%
Enz	01.040A	RGS RotoJet Dia. 1.6" (CT 1/2")	\$ 912.90	2%
Enz	01.040B	RGS RotoJet Dia. 1.6" (CT 3/4")	\$ 912.90	2%
Enz	01.050A	RGS RotoJet Dia. 2.0" (CT 1/2")	\$ 1,183.20	2%
Enz	01.050B	RGS RotoJet Dia. 2.0" (CT 3/4")	\$ 1,183.20	2%
Enz	1.06	RGS RotoJet Dia. 2.3" (CT 1")	\$ 1,198.50	2%
Enz	01.100A/LS	RGS RotoJet Dia. 4" (CT 1")	\$ 2,856.00	2%
Enz	01.100B	RGS RotoJet Dia. 4" (CT 1-1/4")	\$ 2,856.00	2%
Enz	02.016AN	HRH RotoJet Dia. .63" CT 1/8"	\$ 204.00	2%
Enz	02.016BN	HRH RotoJet Dia. .63" CT 1/4"	\$ 204.00	2%
Enz	02.022BN	HRH Rotojet 22 mm - 1/4" NPT	\$ 423.30	2%
Enz	02.028AN	HRH RotoJet Dia. 1.1" (CT 1/4")	\$ 515.10	2%
Enz	02.028ASN	HRH RotoJet Dia. 1.1" (CT 1/4") with thrust	\$ 550.80	2%
Enz	02.028BN	HRH RotoJet Dia. 1.1" (CT 3/8")	\$ 515.10	2%
Enz	02.040A	HRH RotoJet Dia. 1.6" (CT 1/2")	\$ 912.90	2%
Enz	02.040AS	HRH RotoJet Dia. 1.6" w/Thrust (CT 1/2")	\$ 928.20	2%
Enz	02.040B	HRH RotoJet Dia. 1.6" (CT 3/4")	\$ 912.90	2%
Enz	02.050A	HRH RotoJet Dia. 2" (CT 1/2")	\$ 1,162.80	2%
Enz	02.050AS	HRH Rotojet w/thrust Dia. 2" (CT 1/2")	\$ 1,183.20	2%
Enz	02.050B	HRH RotoJet Dia. 2" (CT 3/4")	\$ 1,162.80	2%
Enz	02.050BS	HRH RotoJet w/thrust Dia. 2" (CT 3/4")	\$ 1,183.20	2%
Enz	2.06	HRH RotoJet Dia. 2.4" (CT 1")	\$ 1,198.50	2%
Enz	02.100A	HRH RotoJet Dia. 4" (CT 1")	\$ 2,856.00	2%
Enz	02.100B	HRH RotoJet Dia. 4" (CT 1-1/4")	\$ 2,856.00	2%
Enz	2.15	HRH RotoJet Dia. 6" (CT 1-1/2")	\$ 5,533.50	2%
Enz	03.016AN	HRV 16mm - CT 1/8"	\$ 224.40	2%
Enz	03.016BNS	HRV 16 mm w/ thrust - CT 1/4"	\$ 239.70	2%
Enz	03.028AN	HRV RotoJet Dia. 1.1" (CT 1/4")	\$ 550.80	2%
Enz	03.028BN	HRV RotoJet Dia. 1.1" (CT 3/8")	\$ 550.80	2%
Enz	3.04	HRV RotoJet Dia. 1.6" (CT 1/2")	\$ 928.20	2%
Enz	03.050A	HRV RotoJet Dia. 2" (CT 1/2")	\$ 1,183.20	2%
Enz	03.050B	HRV RotoJet Dia. 2" (CT 3/4")	\$ 1,183.20	2%
Enz	3.06	HRV RotoJet Dia. 2.4" (CT 1")	\$ 1,198.50	2%
Enz	03.100A	HRV RotoJet Dia. 4" (CT 1")	\$ 2,856.00	2%
Enz	03.100B	HRV RotoJet Dia. 4" (CT 1-1/4")	\$ 2,856.00	2%
Enz	04.011N	Rotojet - KBR 1/16"	\$ 163.20	2%
Enz	04.012B05N	KBR Rotojet 0.5" Short (1.6 GPM)	\$ 173.40	2%
Enz	04.012B06N	KBR Rotojet 0.5" Short (1.8 GPM)	\$ 173.40	2%
Enz	04.012B09N	Rotating KBR 12 mm - CT 1/8th	\$ 173.40	2%
Enz	04.012N	KBR RotoJet Dia. .43" (CT 1/8")	\$ 173.40	2%
Enz	04.012V	KBRV RotoJet Dia. .43" (CT 1/8")	\$ 173.40	2%
Enz	04.016AN	KBR RotoJet Dia. .63" (CT 1/8")	\$ 204.00	2%
Enz	04.016ASN	KBR 16 mm w/ thrust - CT 1/8"	\$ 224.40	2%
Enz	04.016AVN	KBRV RotoJet Dia. .63" (CT 1/8") - No Thrust	\$ 204.00	2%
Enz	04.016AVS	KBRV 16 mm w/ thrust - CT 1/8"	\$ 224.40	2%
Enz	04.016BN	KBR RotoJet Dia. .63" (CT 1/4")	\$ 209.10	2%
Enz	04.016BSN	KBR 16 mm w/ thrust - CT 1/4"	\$ 239.70	2%
Enz	04.016BVN	KBRV RotoJet Dia. .63" (CT 1/4") - No Thrust	\$ 209.10	2%
Enz	04.016BVS	KBRV 16 mm w/ thrust - CT 1/4"	\$ 239.70	2%
Enz	04.028AN	KBR RotoJet Dia. 1.1" (CT 1/4")	\$ 515.10	2%
Enz	04.028ASN	KBR RotoJet Dia. 1.1" (CT 1/4") with thrust	\$ 550.80	2%
Enz	04.028AVN	KBRV RotoJet Dia. 1.1" (CT 1/4")	\$ 550.80	2%
Enz	04.028BN	KBR RotoJet Dia. 1.1" (CT 3/8")	\$ 515.10	2%
Enz	04.040A	KBR RotoJet Dia. 1.6" (CT 1/2")	\$ 912.90	2%
Enz	04.040AS	KBR RotoJet Dia. 1.6" w/Thrust (CT 1/2")	\$ 928.20	2%
Enz	04.040AV	KBRV RotoJet Dia. 1.6" (CT 1/2")	\$ 928.20	2%
Enz	04.040B	KBR RotoJet Dia. 1.6" (CT 3/4")	\$ 912.90	2%
Enz	04.050A	KBR RotoJet Dia. 2" (CT 1/2")	\$ 1,162.80	2%
Enz	04.050AS	KBR RotoJet Dia. 2" (CT 1/2")	\$ 1,183.20	2%
Enz	04.050AV	KBRV RotoJet Dia. 2" (CT 1/2")	\$ 1,183.20	2%
Enz	04.050B	KBR RotoJet Dia. 2" (CT 3/4")	\$ 1,162.80	2%
Enz	04.050BS	KBR RotoJet w/thrust Dia. 2" (CT 3/4")	\$ 1,183.20	2%
Enz	04.050BV	KBRV RotoJet Dia. 2" (CT 3/4")	\$ 1,183.20	2%
Enz	4.06	KBR RotoJet Dia. 2.4" (CT 1")	\$ 1,198.50	2%
Enz	04.060V	KBRV RotoJet Dia. 2.4" (CT 1")	\$ 1,198.50	2%



Enz	04.100A	KBR RotoJet Dia. 4" (CT 1")	\$ 2,856.00	2%
Enz	04.100AV	KBRV RotoJet Dia. 4" (CT 1")	\$ 2,856.00	2%
Enz	04.100B	KBR RotoJet Dia. 4" (CT 1 1/4")	\$ 2,856.00	2%
Enz	04.100BV	KBRV RotoJet Dia. 4", combi forward (CT 1-1/4")	\$ 2,856.00	2%
Enz	4.15	KBR RotoJet Dia. 6" (CT 1-1/2")	\$ 5,691.60	2%
Enz	01.028ANE	Rotopuls Vibrating Nozzle - RGS 28 mm	\$ 581.40	2%
Enz	01.030ANE	Rotopuls Vibrating Nozzle - CT 1/4"	\$ 581.40	2%
Enz	01.034ANE	Rotopuls Nozzle 34 mm - RGS CT 3/8"	\$ 708.90	2%
Enz	01.034BNE	Rotopuls Nozzle 34 mm - RGS CT 1/2"	\$ 708.90	2%
Enz	02.028BNE	Rotopuls Nozzle 28 mm - 3/8"	\$ 596.70	2%
Enz	02.100AE	HRH RotoPuls Dia. 4" (CT 1")	\$ 3,009.00	2%
Enz	02.100BE	HRH RotoPuls Dia. 4" CT 1-1/4")	\$ 3,009.00	2%
Enz	02.150E	HRH RotoPuls Dia. 6" (CT 1-1/2")	\$ 6,196.50	2%
Enz	04.012G	RGN RotoJet Glider Nozzle Dia. 0.43" (CT 1/16")	\$ 576.30	2%
Enz	04.016AG	RGN RotoJet Glider Nozzle Dia. 0.63" (CT 1/8")	\$ 601.80	2%
Enz	04.016ANE08	Rotopuls 16 mm (0.8 mm) CT 1/8"	\$ 229.50	2%
Enz	04.016ANE10	Rotopuls 16 mm (1.0 mm) CT 1/8"	\$ 229.50	2%
Enz	04.016ANES08	Rotopuls 16 mm (0.8 mm) w/ Thrust..CT 1/8"	\$ 275.40	2%
Enz	04.016ANES10	Rotopuls 16 mm (1.0 mm) w/ Thrust..CT 1/8"	\$ 275.40	2%
Enz	04.016BG	RGN RotoJet Glider Nozzle Dia. 0.63" (CT 1/4")	\$ 601.80	2%
Enz	04.016BNE08	Rotopuls 16 mm (0.8 mm) CT 1/4"	\$ 229.50	2%
Enz	04.016BNE10	Rotopuls 16 mm (1.0 mm) CT 1/4"	\$ 229.50	2%
Enz	04.016BNES08	Rotopuls 16 mm (0.8 mm) w/ Thrust..CT 1/4"	\$ 275.40	2%
Enz	04.016BNES10	Rotopuls 16 mm (1.0 mm) w/ Thrust..CT 1/4"	\$ 275.40	2%
Enz	04.040AE	Rotopuls KBR Nozzle Dia. 40 CT 1/2"	\$ 1,346.40	2%
Enz	04.044AE	Rotopuls 1.8" - CT 1/2"	\$ 1,127.10	2%
Enz	04.044NE	Rotopuls Nozzle 44 mm - CT 3/8"	\$ 1,127.10	2%
Enz	04.050AE	Rotopuls Nozzle 1/2"	\$ 1,422.90	2%
Enz	04.050BE	Rotopuls Nozzle 3/4"	\$ 1,422.90	2%
Enz	04.060EK	KBR Rotopuls Dia. 2.4", vibrating rotat. noz. (CT 1")	\$ 1,713.60	2%
Enz	04.100AE	KBR Rotopuls Dia. 4", vibrating rotat. noz...(CT 1")	\$ 3,095.70	2%
Enz	04.100BE	KBR Rotopuls Dia.4", vibrating rot. nozzle...(CT 1 1/4")	\$ 3,095.70	2%
Enz	04.150E	KBR Rotopuls Dia. 6", vibrating rot. nozzle...(CT 1-1/2")	\$ 6,706.50	2%
Enz	07.1400A	RotoJet Propeller Nozzle 56/80 CT 1"	\$ 27,198.30	2%
Enz	07.1400B	ReCyclon RotoJet 48/80 (CT 1-1/4")	\$ 27,198.30	2%
Enz	07.2500A	P360 Propeller Nozzle - 24" - 118"	\$ 23,113.20	2%
Enz	07.300A	RotoJet Propeller Nozzle 12/24 CT 1"	\$ 12,382.80	2%
Enz	07.300B	RotoJet Propeller Nozzle 12/24 CT 1-1/4"	\$ 12,382.80	2%
Enz	07.600A	RotoJet Propeller Nozzle 24/48 CT 1"	\$ 18,497.70	2%
Enz	07.600B	RotoJet Propeller Nozzle 24/48 CT 1-1/4"	\$ 18,497.70	2%
Enz	17.0254SL20	Head Nozzle for Guiding Nozzle System	\$ 76.50	2%
Enz	17.040A-001	Guiding Nozzle Set - HRH - CT 1/2"	\$ 938.40	2%
Enz	17.0440AE-001	Guiding Nozzle Set w/ Vibration - CT 1/2"	\$ 1,203.60	2%
Enz	17.050-001	Guiding Nozzle w/Grenade	\$ 683.40	2%
Enz	95.001	Steering Set for Guiding Nozzle(s) - includes Hose, Head Nozzle, & Accessories	\$ 178.50	2%
Enz	30.050Z	Thrust Booster Nozzle - CT 1/2"	\$ 306.00	2%
Enz	30.100Z	Thrust Booster Nozzle - CT 1"	\$ 321.30	2%
Enz	30.125100Z	Thrust Booster Nozzle - CT 1-1/4" - 1"	\$ 617.10	2%
Enz	30.125Z	Thrust Booster Nozzle - CT 1-1/4"	\$ 392.70	2%
Enz	410.060A	Turbopuls 60 - CT 1/2"	\$ 3,381.30	2%
Enz	410.060B	Turbopuls 60 - CT 3/4"	\$ 3,381.30	2%
Enz	410.080A	Turbopuls 3.1"	\$ 4,365.60	2%
Enz	410.080B	Turbopuls - CT 3/4"	\$ 4,365.60	2%
Enz	410.080B-G	Turbopuls w/ Big Head - CT 3/4"	\$ 4,727.70	2%
Enz	410.1208	Twin Holder for 410.120 - incl. Y-Piece and 2 hoses	\$ 3,003.90	2%
Enz	410.120A	Turbopuls 4.8" - CT 1"	\$ 6,757.50	2%
Enz	410.120B	Turbopuls - CT 1-1/4"	\$ 6,757.50	2%
Enz	80.1	Ejector Nozzle - CT 1" 10-20" Pipe	\$ 4,788.90	2%
Enz	80.100A	Ejector Nozzle 1" - Starting at 20" Pipe	\$ 6,752.40	2%
Enz	80.125B	Ejector Nozzle 1-1/4" - 24" to 80" Pipes	\$ 8,812.80	2%
Enz	80.125D	Ejector Nozzle 1-1/4" & 1-1/2" ..(48" to 120") Pipes)	\$ 11,485.20	2%
Enz	30.012NSL10	Standard - CT 1/8" (4 x 0.8 mm) ..2.6 GPM	\$ 78.54	2%
Enz	30.012NSL10F	Standard - CT 1/8" (4 x 0.75 mm) w/ Front Jet (0.6 mm) 2.6 GPM	\$ 83.64	2%
Enz	30.012NSL15	Standard - CT 1/8" (4 x .95mm) 4 GPM	\$ 78.54	2%
Enz	30.012NSL15F	Standard - CT 1/8" (4 x 0.90 mm) w/ Front Jet (0.6 mm) 4 GPM	\$ 83.64	2%
Enz	30.0253NSL10F	Standard- CT 1/4" (3x 0.8 mm) w/ FJ (0.8mm) 2.6GPM	\$ 98.94	2%
Enz	30.0253NSL15	Standard - CT 1/4" (3 x 1.1 mm) 4 GPM	\$ 93.84	2%
Enz	30.0253NSL15F	Standard - CT 1/4" (3 x 1.0 mm) w/ FJ (0.80 mm) 4 GPM	\$ 98.94	2%
Enz	30.0253NSL30	Standard - CT 1/4" (3 x 1.55 mm) ..8 GPM	\$ 93.84	2%
Enz	30.0253NSL30F	Standard - CT 1/4" (3 x 1.5 mm) w/ FJ (0.80 mm) 8 GPM	\$ 98.94	2%
Enz	30.0256NSL30	Standard - CT 1/4" (6 x 1.1 mm) ..8 GPM	\$ 93.84	2%
Enz	30.0256NSL30F	Standard - CT 1/4" (6 x 1.0 mm) w/ FJ (0.80 mm) 8 GPM	\$ 98.94	2%
Enz	30.0256NSL40	Standard - CT 1/4" (6 x 1.2 mm) ..10.5 GPM	\$ 93.84	2%
Enz	30.0256NSL40F	Standard - CT 1/4" (6 x 1.2 mm) w/ FJ (0.80 mm) 10.5 GPM	\$ 98.94	2%
Enz	30.038N	Standard Nozzle Dia. 1" (CT 3/8")	\$ 244.80	2%
Enz	30.038NSL40	Standard Nozzle - CT 3/8" Predrilled	\$ 142.80	2%
Enz	30.038NSL40F	Standard Nozzle - CT 3/8" Predrilled w/ Front Jet	\$ 147.90	2%
Enz	30.05	Standard Nozzle Dia. 1" (CT 1/2")	\$ 306.00	2%
Enz	30.050AN-12	Std. Nozzle 12 jets x 15° - CT 1/4"	\$ 377.40	2%
Enz	30.050BN-12	Std. Nozzle 12 jets x 15° - CT 3/8"	\$ 377.40	2%
Enz	30.050BN-12	Std. Nozzle 12 jets x 15° - CT 1/2"	\$ 377.40	2%
Enz	30.050EI	Standard Egg Nozzle Dia. 1.77" (CT 1/2")	\$ 392.70	2%
Enz	30.050SL40	Standard Nozzle - Predrilled (10.5 GPM)	\$ 147.90	2%
Enz	30.050SL40F	Standard Nozzle - Predrilled (10.5 GPM) w/ Front Jet	\$ 153.00	2%
Enz	30.050SL70	Standard Nozzle - Predrilled (18.5 GPM)	\$ 147.90	2%
Enz	30.050SL70F	Standard Nozzle - Predrilled (18.5 GPM) w/ Front Jet	\$ 153.00	2%

Enz	30.075	Standard Nozzle Dia. 1.5" (CT 3/4")	\$	341.70	2%
Enz	30.075SL160	Standard Nozzle - Predrilled (42 GPM) CT 3/4"	\$	183.60	2%
Enz	30.075SLF160	Standard Nozzle - Predrilled (42 GPM) w/ Front Jet	\$	193.80	2%
Enz	30.1	Standard Nozzle Dia. 1.89" (CT 1")	\$	530.40	2%
Enz	30.100SP20	Egg Nozzle Standard CT 1" 20 Deg.	\$	530.40	2%
Enz	30.125	Standard Nozzle Dia. 2.28" (CT 1-1/4")	\$	683.40	2%
Enz	35.0253SL20	Standard Nozzle w/ 4 Front Jets, CT 1/4"	\$	112.20	2%
Enz	35.0253SL30	Standard Nozzle 4 Fw - 3 Rear	\$	112.20	2%
Enz	35.0253SL40	Standard Nozzle w/ 4 FJs, CT 1/4"	\$	112.20	2%
Enz	35.0256SL30	Standard Nozzle w/ 4 Front Jets, CT 1/4"	\$	117.30	2%
Enz	35.0256SL40	Standard Nozzle w/ 4 Front Jets	\$	117.30	2%
Enz	35.038N	Egg Nozzle w/ 4 front Jets - CT 3/8"	\$	295.80	2%
Enz	35.05	New Style Egg Nozzle w/ 4 FJ - CT 1/2"	\$	377.40	2%
Enz	35.050EI	Egg Nozzle Dia. 1.77" w/ 4 FJ - CT 1/2"	\$	433.50	2%
Enz	35.050SL40	Standard Nozzle - Predrilled w/ Front Jets (10.5 GPM) CT 1/2"	\$	122.40	2%
Enz	35.050SL70	Standard Nozzle - Predrilled w/ 4 Front Jets (18.5 GPM) CT 1/2"	\$	122.40	2%
Enz	35.075	Egg Nozzle - 3/4" w/ 4 Front Jets	\$	510.00	2%
Enz	35.1	1" Egg Style pentrator w/4 forward jets	\$	663.00	2%
Enz	36.0253REV	Rotodrill 1/2" w/ rotating front jet (head only)	\$	147.90	2%
Enz	36.025ANS	Rotodrill Mini Nozzle - CT 1/8"	\$	326.40	2%
Enz	36.025BNS	Rotodrill Mini Nozzle - CT 1/4"	\$	326.40	2%
Enz	36.025NiREV	Bend Rotodrill - CT 1/4"	\$	484.50	2%
Enz	36.038N-09	Rotodrill 3/8" - FJ 0.9 mm	\$	402.90	2%
Enz	36.038NiREV	Bend Rotodrill - CT 3/8"	\$	494.70	2%
Enz	36.050-12	Rotodrill 1/2" - FJ 1.2 mm	\$	402.90	2%
Enz	36.050-15	Rotodrill Nozzle- CT 1/2"	\$	402.90	2%
Enz	36.050HE235	Rotodrill Hydro-Excavation Nozzle	\$	392.70	2%
Enz	36.050NiREV	1/2" Bend Rotodrill	\$	520.20	2%
Enz	36.075	Rotodrill Nozzle - CT 3/4"	\$	484.50	2%
Enz	36.1	Rotodrill Nozzle - CT 1"	\$	698.70	2%
Enz	66.21020-020	Rebuild Kit for 36.025xx	\$	76.50	2%
Enz	66.21040-020	Rebuild Kit for 36.038 (0.9 mm)	\$	188.70	2%
Enz	66.21040-040	Rebuild Kit for 36.050 (1.2 mm)	\$	188.70	2%
Enz	66.21040-060	Rebuild Kit for 36.050 & 36.075 (1.5)	\$	188.70	2%
Enz	66.21040-080	Rebuild Kit for 36.075 (1.8)	\$	188.70	2%
Enz	66.21040HE-235	Repair kit for 36.050HE235	\$	117.30	2%
Enz	66.21060-200	Rebuild kit for 36.100	\$	280.50	2%
Enz	40.025N-10	Grenade Nozzle - CT 1/4 (2.5 GPM)	\$	193.80	2%
Enz	40.038N	Grenade Bomb Nozzle - 3/8"	\$	357.00	2%
Enz	40.05	Grenade-Bomb Nozzle Dia. 1.89" (CT 1/2')	\$	525.30	2%
Enz	40.050SP0	Grenade Nozzle CT 1/2' (0 Degree)	\$	525.30	2%
Enz	40.075	Grenade-Bomb Nozzle Dia. 2.28" (CT 3/4')	\$	759.90	2%
Enz	40.075-SP0	Grenade Nozzle CT 3/4' - Zero Degree	\$	759.90	2%
Enz	40.075-SP30	Grenade Nozzle - CT 3/4' 30 Degree	\$	759.90	2%
Enz	40.075A	Grenade-Bomb Nozzle Dia. 2.28" CT 1/2"	\$	759.90	2%
Enz	40.100A	Grenade-Bomb Nozzle Dia. 3.11" (CT 1')	\$	1,183.20	2%
Enz	40.100A-SP0	Grenade-Bomb Nozzle Dia. 3.11" CT 1' (0 degrees)	\$	1,183.20	2%
Enz	40.100A-SP10	Grenade-Bomb Nozzle Dia. 3.11" CT 1' (10 degrees)	\$	1,183.20	2%
Enz	40.100A-SP15	Grenade-Bomb Nozzle Dia. 3.11" CT 1' (15 degrees)	\$	1,183.20	2%
Enz	40.100A-SP30	Grenade-Bomb Nozzle Dia. 3.11" CT 1' (30 degrees)	\$	1,183.20	2%
Enz	40.100B	Grenade-Bomb Nozzle Dia. 3.85" (CT 1')	\$	1,463.70	2%
Enz	40.100B-SP10	Grenade-Bomb Nozzle Dia. 3.85" (10 Degree) 1'	\$	1,463.70	2%
Enz	40.100B-SP20	Grenade-Bomb Nozzle Dia. 3.85" (20 Degree) 1'	\$	1,463.70	2%
Enz	40.100B-SP30	Grenade-Bomb Nozzle Dia. 3.85" (30 Degree) 1'	\$	1,463.70	2%
Enz	40.100C	Grenade-Bomb Nozzle Dia. 3.85" (CT 1-1/4')	\$	1,463.70	2%
Enz	40.125A	Grenade-Bomb Nozzle Dia. 4.25" (CT 1-1/4')	\$	1,356.60	2%
Enz	40.125A-SP0	Grenade Bomb Zero Degree	\$	1,356.60	2%
Enz	40.125A-SP10	Grenade Bomb Nozzle 10 Degree	\$	1,356.60	2%
Enz	42.05	Grenade-Bomb Nozzle (CT 1/2') with Flat Inserts	\$	708.90	2%
Enz	42.075	Grenade-Bomb Nozzle Dia. 2.28" (CT 3/4') w/FanJets	\$	816.00	2%
Enz	42.100A	Grenade-Bomb Nozzle Dia. 3.11" (CT 1') w/FanJets	\$	1,244.40	2%
Enz	42.100A10	Grenade-Bomb Nozzle Dia. 3.11" CT 1' (10 degrees) w/FanJets	\$	1,244.40	2%
Enz	42.100A15	Grenade-Bomb Nozzle Dia. 3.11" CT 1' (15 degrees) w/FanJets	\$	1,244.40	2%
Enz	42.100B	Grenade-Bomb Nozzle Dia. 3.85" (CT 1') w/FanJets	\$	1,540.20	2%
Enz	42.100B-12	360 Grenade Nozzle CT 1' - 12 Jets	\$	1,575.90	2%
Enz	42.100B-18	360 Grenade Nozzle CT 1' - 18 Jets	\$	1,744.20	2%
Enz	42.100C	Grenade-Bomb Nozzle Dia. 3.85" (CT 1-1/4') w/FanJets	\$	1,540.20	2%
Enz	42.100C-12	360 Grenade Nozzle CT 1-1/4' - 12 Jets	\$	1,575.90	2%
Enz	42.100C-18	360 Grenade Nozzle CT 1-1/4' - 18 Jets	\$	1,744.20	2%
Enz	42.125A	Grenade-Bomb Nozzle Dia. 4.25" (CT 1-1/4') w/FanJets	\$	1,540.20	2%
Enz	45.125B	Pendulum Nozzle - CT 1"	\$	5,661.00	2%
Enz	45.125C	Pendulum Nozzle - CT 1-1/4"	\$	5,661.00	2%
Enz	60.012NSL15	Chisel-Point Nozzle 1/8"	\$	147.90	2%
Enz	60.025	Chisel-Point Nozzle Dia. .75" (CT 1/4')	\$	173.40	2%
Enz	60.025NSL15	Chisel - CT 1/4' (3 x 0.9 mm - .4 x 0.6 mm) 5.2 GPM	\$	173.40	2%
Enz	60.025NSL30	Chisel - CT 1/4' (3 x 1.35 mm - .4 x 0.7 mm) 8 GPM	\$	173.40	2%
Enz	60.038N	Chisel Point Nozzle - 3/8" NPT w/ replaceable jets	\$	260.10	2%
Enz	60.038NSL40	Chisel Nozzle - Pre-drilled - 10.5 GPM	\$	204.00	2%
Enz	60.038NSL60	Chisel Nozzle - Pre-drilled - 16 GPM	\$	204.00	2%
Enz	60.05	Chisel-Point Nozzle Dia. 1.14" (CT 1/2')	\$	351.90	2%
Enz	60.050NT	Chisel-Point Nozzle w/ No Thrust Jets	\$	382.50	2%
Enz	60.050SL40	Chisel Nozzle - Predrilled	\$	219.30	2%
Enz	60.075	Chisel-Point Nozzle Dia. 1.5" (CT 3/4')	\$	499.80	2%
Enz	60.1	Chisel-Point Nozzle Dia. 1.9" (CT 1')	\$	561.00	2%
Enz	60.100L	Chisel-Point Nozzle Dia. 2.67" (CT 1')	\$	1,071.00	2%
Enz	60.100L80	Chisel Point Nozzle 80mm - CT 1'	\$	1,310.70	2%



Enz	60.125	Chisel-Point Nozzle Dia. 2.56' (CT 1-1/4')	\$	617.10	2%
Enz	60.125L	Chisel-Point Nozzle Dia. 3.86' (CT 1-1/4')	\$	1,856.40	2%
Enz	61.1	Chisel Point Nozzle w/ spear - CT 1'	\$	601.80	2%
Enz	61.100L	Chisel point nozzle Long 1' w/ center spire	\$	1,096.50	2%
Enz	61.100L80	Chisel pointed nozzle 80 Long 1' w/ center spire	\$	1,356.60	2%
Enz	70.05	1/2' Flounder Nozzle - 6' to 10' Pipe	\$	734.40	2%
Enz	70.075	3/4' Flounder Nozzle - 8' to 16' Pipe	\$	826.20	2%
Enz	70.1	1' Flounder Nozzle w/ Swivel - 12' to 24' Pipe	\$	1,805.40	2%
Enz	70.125	Flounder 1-1/4' - 16' - 32' Pipes	\$	2,004.30	2%
Enz	8.0501	Pistol Nozzle w/ round jet 1/2" (2.5 mm)	\$	98.94	2%
Enz	8.0502	Pistol Nozzle w/ flat jet 1/2" (2.5 mm)	\$	98.94	2%
Enz	8.0551	Lance head drilled 5 mm - 1/2"	\$	137.70	2%
Enz	8.0751	Pistol Nozzle w/ round jet 3/4"	\$	147.90	2%
Enz	8.0752	Pistol Nozzle w/ flat jet 3/4"	\$	147.90	2%
Enz	8.1001	Pistol Nozzle w/ round jet 1"	\$	239.70	2%
Enz	8.1002	Pistol Nozzle w/ flat jet 1"	\$	239.70	2%
Enz	18.020135	Turbo-Jet Surface Cleaner - 1.35 mm	\$	209.10	2%
Enz	18.02015	Turbo-Jet Surface Cleaner - 1.5 mm	\$	209.10	2%
Enz	18.02017	Turbo Killer Nozzle - 1.7 mm	\$	209.10	2%
Enz	18.02019	Turbo-Jet Surface Cleaner - 2.0 mm	\$	209.10	2%
Enz	18.04	Rotating Surface Cleaner Dia. 2" (CT 3/8")	\$	963.90	2%
Enz	18.040-NB-0	Surface Cleaner SC 350 - 3/8" NPT	\$	790.50	2%
Enz	18.0412	Rotating Punctiform Jet Nozzle (FJ-.078")	\$	372.30	2%
Enz	66.0106.20050	Rebuild Kit for 18.041135	\$	109.14	2%
Enz	66.0106.20065	Rebuild Kit for 18.0401150	\$	109.14	2%
Enz	66.0106.20080	Rebuild kit for 18.040070	\$	109.14	2%
Enz	66.0106.20100	Rebuild kit for 18.041190 1.9 mm	\$	109.14	2%
Enz	0010.150D	Tapcutter 6" for RCS	\$	1,244.40	2%
Enz	0010.200D	Tapcutter 8" for RCS	\$	2,366.40	2%
Enz	0010.250D	Tapcutter 10" for RCS	\$	2,733.60	2%
Enz	0010.300D	Tapcutter 12" for RCS	\$	4,064.70	2%
Enz	0010.300D01	Extension Nipple M10 x 1 for 12" Tapcutter	\$	214.20	2%
Enz	0010.350D	Tapcutter - 14" Dia. - includes extension jets tubes	\$	4,396.20	2%
Enz	0010.400D	Tapcutter 16" for RCS	\$	4,396.20	2%
Enz	0010.450D	Tap Cutter 18" for RCS	\$	4,396.20	2%
Enz	0014.100D	Tap Cutter 4" for PMC	\$	2,223.60	2%
Enz	0014.150D	Tapcutter 6" for PMC	\$	3,401.70	2%
Enz	0014.200D	Tapcutter 8" for PMC	\$	4,039.20	2%
Enz	0014.250D	Tapcutter 10" for PMC	\$	4,442.10	2%
Enz	0014.300D	Tapcutter 12" for PMC	\$	5,513.10	2%
Enz	0014.350D	Tapcutter 14" for PMC	\$	5,895.60	2%
Enz	0014.400D	Tapcutter 16" for PMC	\$	6,247.50	2%
Enz	18.05	Swivel Joint for spray gun - max 8500 psi	\$	183.60	2%
Enz	0018.HE48	Hydro-X Lance CT 1/2" x 48"	\$	81.60	2%
Enz	0018.HE72	Hydro-X Lance CT 1/2" x 72"	\$	81.60	2%
Enz	0018.HEG16	Hydro-X Inline Spray Gun - 16 GPM	\$	204.00	2%
Enz	0018.QC050	Quick Connect - Locking (1/2")	\$	198.90	2%
Enz	18.41	Spray Gun w/ lance & plastic insert protection	\$	219.30	2%
Enz	18.42	Spray Gun w/ Double Lance - 3/8"	\$	224.40	2%
Enz	18.43	Spray Gun 500 Bar w/ Ext.	\$	576.30	2%
Enz	18.44	Spray Gun ST 2600 - Push 'N Pull	\$	300.90	2%
Enz	18.45	Spray Gun ST 3600 - Vario	\$	668.10	2%
Enz	18.50HEX	Hydro-X Vertical 4' Lance - w/ Nozzle	\$	627.30	2%
Enz	18.50HEX6	Hydro-X Vertical 6' Lance - w/ Nozzle	\$	668.10	2%
Enz		Reduction bushing M 1/4" F 1/8"	\$	46.92	2%
Enz		Reduction bushing M 3/8" F 1/4"	\$	36.72	2%
Enz		Reduction bushing M 1/2" F 1/4"	\$	62.22	2%
Enz		Reduction bushing M 1/2" F 1/4" NPT	\$	62.22	2%
Enz		Reduction bushing M 1/2" F 3/8"	\$	52.02	2%
Enz		Reduction bushing M 1/2" F 3/8" NPT	\$	52.02	2%
Enz		Reduction bushing M 1" F 1/2"	\$	57.12	2%
Enz		Reduction bushing M 1" F 5/8"	\$	83.64	2%
Enz		Reduction bushing M 1" F 3/4"	\$	67.32	2%
Enz		Reduction bushing M 3/4" F 1/2"	\$	57.12	2%
Enz		Reduction bushing M 1 1/4" F 1"	\$	57.12	2%
Enz		Reduction bushing M 1 1/2" F 1"	\$	218.28	2%
Enz		Reduction bushing M 1 1/2" F 1 1/4"	\$	218.28	2%
Enz		Extension bushing M 1/8" F 1/4"	\$	15.30	2%
Enz		Extension bushing M 1 1/4" F 1 1/2"	\$	156.06	2%
Enz		Extension bushing M 3/4" F 1"	\$	83.64	2%
Enz		Extension bushing M 1" F 1 1/4"	\$	145.86	2%
Enz		Extension bushing M 1" F 1 1/2"	\$	192.78	2%
Enz		Extension bushing M 1" F M40x2"	\$	192.78	2%
Enz		Extension bushing M 1/2" F 5/8"	\$	135.66	2%
Enz		Extension bushing M 1/2" F 3/4"	\$	130.56	2%
Enz		Extension bushing M 1/2" F 1"	\$	67.32	2%
Enz		Extension bushing M 3/8" F 1/2"	\$	15.30	2%
Enz		Extension bushing M 3/8" F 3/4"	\$	31.62	2%
Enz		Extension bushing M 1/4" F 3/8"	\$	46.92	2%
Enz		Extension bushing M 1/4" F 1/2"	\$	57.12	2%
Enz		Nipples M 3/8" M 1/2"	\$	10.20	2%
Enz		Nipples M 1/2" M 1/2"	\$	10.20	2%
Enz		Nipples M 1/2" M 3/4"	\$	10.20	2%
Enz		Adapter M 1/4" F 1/4"	\$	10.20	2%
Enz		Extension bushing M 1/4" F 1/2"	\$	15.30	2%
Enz		Adapter M 1/2" F 1/2"	\$	15.30	2%

Enz		Adapter M 3/4" F 3/4"	\$ 20.40	2%
Enz		Adapter M 3/4" F 1"	\$ 31.62	2%
Enz		Adapter M 1" F 1"	\$ 31.62	2%
Enz		Adapter M 1 1/4" F 1 1/4"	\$ 67.32	2%
Essential Equipment	MPR75	Manhole protection ring	\$ 355.00	2%
Essential Equipment	MPR100	Manhole protection ring	\$ 355.00	2%
Essential Equipment	MPR125	Manhole protection ring	\$ 355.00	2%
Essential Equipment	MPR PPR	4" protection ring	\$ 27.00	2%
Essential Equipment	MPR RR	Mounting bracket for protection ring	\$ 265.00	2%
Vivax-Metrotech	vLoc3-Cam	Sonde Locator - full color display, multiple frequencies, real time depth reading	\$ 2,142.00	2%
Vivax-Metrotech	VM-540	VM-540 Sonde Locator with carry bag	\$ 1,030.20	2%
Vivax-Metrotech	VM-880	VM-880 Ferromagnetic Locator with carry	\$ 1,198.50	2%
Vivax-Metrotech	VM-510FFL+	VM-510FFL+ Receiver and fault locator	\$ 1,545.30	2%
Vivax-Metrotech	vLoc3-Pro	Professional line locator w full color display, multiple frequencies, real time depth reading	\$ 3,095.70	2%
Vivax-Metrotech	vLoc3-XLF	Professional line locator w full color display, multiple frequencies, real time depth reading	\$ 3,707.70	2%
Vivax-Metrotech	RTK-Pro	High accuravy GPS point logger & Professional line locator w full color display, multiple frequencies, real time depth reading	\$ 8,996.40	2%
Vivax-Metrotech	vLoc3-Pro 5-Watt Kit	Professional line locator w full color display, multiple frequencies, real time depth reading includes signal transmitter, signal clamp, leads & carry bag	\$ 5,033.70	2%
Vivax-Metrotech	vLoc3-Pro 5-Watt Kit, Li-ion	Professional line locator w full color display, multiple frequencies, real time depth reading includes 5W signal transmitter, signal clamp, leads & carry bag - Li-Ion rechargeable batteries	\$ 5,615.10	2%
Vivax-Metrotech	vLoc3-Pro 10-Watt Kit	Professional line locator w full color display, multiple frequencies, real time depth reading includes signal transmitter, signal clamp, leads & carry bag	\$ 5,829.30	2%
Vivax-Metrotech	vLoc3-Pro 10-Watt Kit, Li-ion	Professional line locator w full color display, multiple frequencies, real time depth reading includes 10W signal transmitter, signal clamp, leads & carry bag - Li-Ion rechargeable batteries	\$ 6,385.20	2%
Vivax-Metrotech	SIM card data plan	1 year	\$ 132.60	2%
Vivax-Metrotech	SIM card data plan	2 years	\$ 265.20	2%