



REQUEST FOR PROPOSAL

SCIENCE SUPPLIES

Friday, June 08, 2007
Issued by: The Thames Valley District School Board
RFP#08-042M
Barbara Murch, Buyer
Return Date: pm:12:00 Thursday, July 12, 2007

THAMES VALLEY DISTRICT SCHOOL BOARD

RFP#08-042M

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1.0 INTRODUCTION

The Thames Valley District School Board (hereafter referred to as the TVDSB) invites interested parties to submit sealed submissions in response to this Bid Document. The Thames Valley District School Board is one of the largest public school boards in the province of Ontario. The TVDSB is the employer of approximately 8,000 staff and operates 184 schools with an estimated enrollment of 85,000 students. The TVDSB is comprised of all public schools within the counties of Elgin, Middlesex, and Oxford.

SECTION 1.2 PURPOSE/OBJECTIVES

- 1.2.1 The purpose of this Request for Proposal is to provide interested parties with sufficient information to enable them to prepare and bid submissions for consideration by the TVDSB for Science Supplies, subject to the conditions herein.

2.0 TERMS & CONDITIONS OF THIS BID

SECTION 2.1 DEFINITIONS

- 2.1.1 The following words are used throughout this Request for Proposal and bidders should note these conditions when completing their bid submission.
- 2.1.1.1 The word “**MUST**” - Bidders “**must**” include the required information in bid submission. Failure to include the required information will deem submission **noncompliant**.
- 2.1.1.2 The word “**SHOULD**” - Bidders “**should**” include the required information in bid submission.
- 2.1.1.3 The word “**NONCOMPLIANT**” – Bid submissions will be eliminated from further evaluation if the submission does not include the required information.
- 2.1.1.4 The word “**SUBCONTRACTOR**” shall mean a person, firm or company hired by the bidder(s) or the successful bidder(s) to perform all or any portion of this bid.
- 2.1.1.5 The word “**QUALIFIED**” shall mean a Bidder who is compliant and has included the required information in their bid submission.
- 2.1.1.6 **BID IRREGULARITY:** A deviation between the requirements (terms, conditions, specifications, special instructions) of a bid response for the purposes of this bid; bid irregularities are further classified as major irregularities or minor irregularities. The classification of what is a major irregularity or a minor irregularity shall be in the sole discretion of the TVDSB.
- 2.1.1.6.1 Major Irregularity: A deviation from the bid request which affects the price, quality, quantity or delivery, and is material to the award. If the deviation is permitted, the bidder could gain an unfair advantage over competitors. The TVDSB will reject any bid which contains a major irregularity.
- 2.1.1.6.2 Minor Irregularity: A deviation from the bid request which affects form, rather than substance. The effect on the price, quality, quantity or delivery is not material to the award. If the deviation is permitted or corrected the bidder would not gain an unfair advantage over competitors. The TVDSB may permit the bidder to correct a minor irregularity.

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SECTION 2.2 STRUCTURE

- 2.2.1 Bidders **must** use the electronic bidding file (*setup.exe*) which is available on the Internet @ **at www.tvdsb.on.ca**,
 “Purchasing Bids”
 “Electronic Bidding Instructions, Bid Download and Bid Results”,
 Scroll to the end of the document, click
 “Proceed to inquiry/download page”.
 Proceed to the Bid, click
 “New” Icon

The Setup.exe file contains the “Appendices” file with two Worksheets:

- Worksheet A: Terms and Conditions Response in Excel format - Electronic response is required.
 Worksheet B: Specifications List in Excel format - Electronic response required.

SECTION 2.3 RETURN LOCATION

- 2.3.1 Sealed Proposals **must** be returned to:
 “Tenders Clerk,”
 Tenders Clerk’s box, Main Floor Reception, Education Centre
 Thames Valley District School Board,
 P. O. Box 5888,
 1250 Dundas Street
 London, Ontario,
 N6A 5L1
- 2.3.2 The bid submission envelope should show the bid document name, number, return date and time (as set out in Section 9.2 - Labeling of Envelope and diskette or CD).
- 2.3.3 The bid submission **must** be returned to the “Tender Clerk” for your bid submission to be accepted.
- 2.3.4 Delivery to the “Tenders Clerk” is the responsibility of the bidder.
- 2.3.5 Submissions received late or by electronic transmission (i.e., fax/e-mail) shall not be accepted.
- 2.3.6 Late bids will be returned unopened to a bidder, if a return address is included on the submission envelope.

SECTION 2.4 IMPORTANT DATES

- | | | |
|-------|-----------------------|---|
| 2.4.1 | ISSUE DATE: | Friday, June 08, 2007 |
| 2.4.2 | QUESTIONS: | Monday, June 18, 2007 |
| 2.4.3 | ANSWERS TO QUESTIONS: | Friday, June 22, 2007 |
| 2.4.4 | RETURN DATE and TIME: | prior to 12:00:00 local time Thursday, July 12, 2007 |

SECTION 2.5 QUESTIONS/REGISTRATION/ADDENDA

- 2.5.1 All questions pertaining to this bid document should be addressed to: Barbara Murch, by Fax (519) 452-2399 no later than Monday, 2007 June 18. After this date no further inquiries, concerns or questions may be submitted. The TVDSB reserves the right to distribute in writing to all other registered bidders a notice of content of any inquiry and the TVDSB’s response, if any. All questions pertaining to this bid document **must** be submitted in writing.

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- 2.5.2 Answers to all questions will be posted to the TVDSB Web Site at www.tvdsb.on.ca ,
“**Purchasing Bids**”
“**Electronic Bidding Instructions, Bid Download and Bid Results**”,
Scroll to the end of the document, click
“**Proceed to inquiry/download page**”.
Proceed to the Bid, click
“**Answers to Questions**”
View documents in PDF format.

All bid files are available for downloading at no charge from the TVDSB web site.

- 2.5.3 Questions concerning the terms and conditions of the bid whether made orally or in writing, to any individual other than indicated below above, at the sole discretion of the TVDSB, render your submission **noncompliant**. Direct questions in written form only to: Barbara Murch, Fax number: 519 452-2399. The TVDSB will only be bound by written answers to questions.
- 2.5.4 Should questions raised by a bidder necessitate an addendum to this bid document, the addendum will be posted to the TVDSB Web Site. See Section 2.5.2.

3.0 CONTRACT TERM/PRICING/TAXES/DELIVERY/PAYMENT

SECTION 3.1 CONTRACT TERM

- 3.1.1 The term of this agreement shall be for one (1) year, commencing on October 1, 2007 and unless otherwise provided herein, terminating on September 30, 2008. The TVDSB may at the end of this contract extend the contract for a period of up to three (3) years in increments of one (1) year with the same terms and conditions for a second year ending September 30, 2009 and a third year ending September 30, 2010.

SECTION 3.2 PRICING

- 3.2.1 Bidders **must** complete and sign the pricing section - Appendices - Worksheet B.
- 3.2.2 All charges **must** be included in the cost of the item. Prices quoted must be for goods and services exactly as specified and in Canadian Funds, unless otherwise indicated.
- 3.2.3 Prices **must** include delivery. F.O.B. destination. **NO AWARDS WILL BE MADE TO FIRMS QUOTING FREIGHT EXTRA.**
- 3.2.4 Prices remain in force for the initial term of the contract - first year, commencing on October 1, 2007.
- 3.2.5 Bidders **must** state if your company would agree to extending this contract with the same terms and conditions for a second year ending September 30, 2009.
- 3.2.6 Bidders **must** state if your company would agree to extending this contract with the same terms and conditions for a third year ending September 30, 2010.
- 3.2.7 Price increases during the contract term are subject to the approval of the TVDSB and will be limited to proof of manufacturers' industry increases in written form from the successful bidder.

SECTION 3.3 TAXES

- 3.3.1 GST and PST: Where applicable, Goods & Services Tax, and Provincial Sales Tax must be shown separately as extras on all invoices in accordance with Canadian and Provincial Government regulations.

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SECTION 3.4 DELIVERY & ORDERING

- 3.4.1 Delivery for all items will be directly to our Schools, Distribution Centre, Facility Services Office or Community Education Centres.
- 3.4.2 Delivery dates will be specified on all of our purchase orders. Immediate delivery will be accepted unless otherwise designated on our purchase orders.
- 3.4.3 The successful bidder(s) bears the risk of loss with respect to supplies/equipment until delivery is complete.
- 3.4.4 The TVDSB's Purchase Order Number should appear on all packages, packing slips, correspondence, customs documentation and freight bills of lading.
- 3.4.5 The lead time shown will be used to calculate delivery dates on our purchase orders and to monitor your company's performance. The lead time **must** be met. Time is of the essence; it is one of our criteria considered in the decision and award of this contract and for future contracts.
- 3.4.6 Not all goods will be ordered at one time. Orders will be placed as requests are received from our schools.
- 3.4.7 In order to meet any minimum order stipulation, we **may** combine orders from different sites for delivery to our Distribution Centre at 951 Leathorne Street in London. Those orders would be labeled in the ship to portion of our purchase order as "**Wrap and Label care of Distribution Centre**". Our expectation is that all of these shipments will arrive packaged & labeled PER SITE ready for us to forward on directly to the school with no further packaging or resorting required. Bidders must state minimum dollar value per order.

SECTION 3.5 INVOICING/PAYMENT TERMS

- 3.5.1 All invoices **must** be sent to the Thames Valley District School Board, 1250 Dundas Street, P.O. 5888, London, Ontario N6A 5L1. Attention: Accounts Payable.
- 3.5.2 Applicable taxes should be shown as separate line items on all invoices.
- 3.5.3 Bidders should indicate any specific payment terms. It is generally expected that payment will be 45 days from receipt of invoice.
- 3.5.3.1 Bidders should state percentage discount for early payment and net payment terms.
- 3.5.4 Purchase Order Numbers **must** be stated on all invoices. All invoices received without a Purchase Order Number will be returned unpaid.

4.0 Specifications / Functional Requirements

SECTION 4.1 QUALITY

- 4.1.1 Unless otherwise specified supplies and services **must** be new items, in good condition, fit for the purpose for which they are being acquired and free from defects. The decision of the TVDSB pertaining to items being rejected is final.
- 4.1.2 Manufacturers' brand names and numbers are used for the guidance of bidders. Alternate items of equal quality will be considered. Manufacturers' name and model number should be indicated in the appropriate field **FOR EVERY ITEM BID,**
- 4.1.3 In addition to price, quality and suitability to school use will be the first consideration. Delivery lead times, service, performance record, manufacturer's warranties and the value of the overall award will be also taken into consideration when awarding this contract.

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- 4.1.4 The determination of equal quality will be based on our internal professional opinions.
- 4.1.5 Any material, equipment, service or work ordered, which in the opinion of the TVDSB, does not completely fulfill the specifications, **must** be removed and/or completed at the expense of the successful bidder(s) and be replaced immediately with the material, equipment, services or work that fulfills the specifications or sample quality.

SECTION 4.2 REQUIREMENTS/CATALOGUE

- 4.2.1 The requirements are detailed in **Specifications List - Appendices - Worksheet B**.
- 4.2.2 The successful bidder(s) **should** be certified dealers/distributors of the manufacturer of the products they are proposing.
- 4.2.3 The quantities shown on Worksheet B are for a one (1) year period, based on our usage from June 2005 to June 2006. Worksheet B is a **sample** list of product requirements. This pricing will be used in the evaluation of bid submissions. Bidders are to submit a bid for ALL items on Appendices - Worksheet B.
- 4.2.4 Bidders should bid on a minimum of 90% of the items listed on Worksheet B. The Board will purchase any new/additional items from the successful bidder.
- 4.2.5 The successful bidder will be required to submit an electronic file (Excel, ASCII, Lotus) with their entire product listing to be used for ordering purposes by the TVDSB.
- 4.2.5.1 The file must contain the following fields:**
Field #1 - Cat. #
Field #2 - Unit of Measure
Field #3 - Unit Price
Field #4 - Page Number
Field #5 - Catalogue Description
- 4.2.6 Bidders should state the discount, from their list price, that they will offer the TVDSB on their complete product range.
- 4.2.7 The Board reserves the right to sample the market for price comparisons to ensure competitive prices on products required.
- 4.2.8 Bidders **MUST** submit a catalogue illustrating pricing and listing their complete product range. Bidders who do not submit their catalogue will not be considered.

SECTION 4.3 RETURN OF GOODS POLICY

- 4.3.1 The TVDSB will return any shipment (**COLLECT**), if in our opinion the product supplied does not conform to the specification and/or samples submitted in the bid.
- 4.3.2 Bidders **must** state if there is a time limit on returning goods
- 4.3.3 Bidders should state if there is a "Restocking Charge" on any returned item and the amount or rate to be charged if goods are returned for any other reason than those stated in 4.3.1

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4.3.4 Bidders should describe their procedure for "Returned Goods" with respect to:

4.3.4.1 Packaging

4.3.4.2 "Ship To" Addressing (LABELING)

4.3.4.3 Location to which returns should be shipped

4.3.4.4 Method of Shipment (Company Truck, Courier, Transport)

4.3.4.5 If a return authorization number is required

4.3.4.6 What charges apply and who is responsible for payment. The TVDSB will not pay to return any goods which do not meet the specifications listed in this bid document.

SECTION 4.4 SAMPLES/DEMONSTRATION

4.4.1 Each bidder may be required to submit, at the bidder's own expense, the items which are being bid upon for examination and comparison purposes. This **must** be done on request and at a time and location chosen by the TVDSB.

4.4.2 Not all samples will be returned immediately. Those retained for quality control purposes or testing will be purchased and any item tested that proves defective will be returned.

4.4.2.1 Bidders should provide return instructions (i.e., address and authorization number) if required, for sample returns.

Samples/substitutions

4.4.3 In the event that an item ordered becomes discontinued during the contract, all bidders must notify the Purchasing Services Department for authorization before the item is substituted and shipped to our Distribution Centre. Successful bidders may be required to provide samples of the proposed substitutions before sending shipments. The Board reserves the right to return any shipment **COLLECT**, if in our opinion the products supplied do not conform to the specifications of this contract

SECTION 5.0 TERMS AND CONDITIONS

SECTION 5.1 GENERAL TERMS AND CONDITIONS

5.1.1 Any response submitted to the Bid is IRREVOCABLE for 120 days.

5.1.2 A bidder who has already submitted a bid may submit an addendum in writing and signed by the bidder at any time up to the official closing time. (No facsimiles shall be accepted). The last submission shall supercede and invalidate all previous submissions by that bidder as it applies to this Bid. Addenda **must** be submitted to the "Tender Clerk's" Box in the same manner and within the same time constraints as the Bid Submission.

5.1.3 A bidder may withdraw the bid at any time up to the official closing time by letter bearing his/her signature as it is in the submission. Withdrawal requests received after the closing date shall not be permitted. Submission withdrawals **must** be submitted to the "Tender Clerk's" box in the same manner and within the same constraints as a Bid Submission.

5.1.4 The issuance of this call for bids shall not constitute any obligation on the part of the TVDSB to any firm or individual who submits a Bid.

5.1.5 The bidder **must** have satisfactorily fulfilled all relevant obligations as required under the terms and conditions of any previous award in order to be considered as an acceptable bidder.

5.1.6 The laws of the Province of Ontario shall govern in any dispute occasioned as a result of the performance or nonperformance and/or workmanship of a contract issued pursuant to the bid and any dispute arising out of the issuance of and response to this bid.

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- 5.1.7 The TVDSB reserves the right to withdraw the award of the contract to a successful bidder(s) within 30 days of the award if in the opinion of the TVDSB the successful bidder(s) is unable or unwilling to enter into a form of contract satisfactory to the TVDSB. The TVDSB shall be entitled to do so without any liability being incurred by the TVDSB to the bidder.
- 5.1.8 The lowest or any bid submission may not necessarily be accepted. The TVDSB reserves the right to decline any or all bid submissions, or to cancel the Bid call in whole or in part at any time prior to making an award, for any reason, or no reason, without liability being incurred by the TVDSB to any bidder for any expense, cost, loss or damage incurred or suffered by the bidder as a result of such withdrawal.
- 5.1.9 All costs associated with the preparation of the bid submission will be solely the responsibility of the bidder.
- 5.1.10 The TVDSB reserves the right to decline or purchase one or all items in this Bid from one supplier or from multiple suppliers.
- 5.1.11 All of the terms and conditions of this bid are deemed to be accepted by the bidder and incorporated into the bidder's proposal submission. It is the TVDSB's intention that the Terms and Conditions stated in this bid and the successful bidder's response to this bid will form the contract between TVDSB and the successful bidder(s). Any conflict in the wording of the bidder's invoice and/or sales agreement and the wording of the terms and conditions of this proposal, shall be resolved in favour of the TVDSB and shall be deemed to be incorporated into the bidder's invoice and/or sales agreement.
- 5.1.12 The successful bidder(s) **must** not at any time subcontract any portion of its contract with the TVDSB nor shall it assign the contract without the written permission of the TVDSB. The successful bidder(s) **must** not, at any time, change subcontractors approved by the TVDSB without written permission of the TVDSB.
- 5.1.13 While the TVDSB has used considerable efforts to ensure an accurate representation of information in this bid document, the information contained herein is contained solely as a guideline for bidders. The information is not guaranteed or warranted to be accurate by the TVDSB, nor is it necessarily comprehensive or exhaustive. Nothing in this bid document is intended to relieve bidders from forming their own opinions and conclusions in respect to the matters addressed in this bid document.
- 5.1.14 The TVDSB may accept or waive a minor irregularity, or where practical to do so the TVDSB may as a condition of bid acceptance request a bidder to correct a minor irregularity with no change in bid price. Items of non compliancy on any bid submissions which do not strictly comply with the provisions, procedures and requirements of this Bid, or are incomplete, ambiguous, or which contain errors, alterations, misleading information, omissions, or irregularities of any kind, may be rejected and disqualified at the discretion of the TVDSB. All bidders agree to provide all such additional information as, and when requested, at their own expense, provided no bidder in supplying any such information shall be allowed, in any way to change the pricing or other cost quotations originally given in its bid submission or in any way materially alter or add to the solution originally proposed.
- 5.1.15 All TVDSB policies, procedures and regulations **must** be adhered to by the successful bidder(s).
- 5.1.15.1 Smoking is prohibited in all TVDSB buildings and on all TVDSB property.
- 5.1.15.2 Some TVDSB sites are equipped with video surveillance cameras.
- 5.1.15.3 The successful bidder(s) is obliged to cooperate with all recycling and environmental procedures and initiatives established by government, the TVDSB and each school.
- 5.1.16 The successful bidder(s) will reimburse the TVDSB for any damages through negligence or willful acts of any of the successful bidder(s)' employees or contracted staff.
- 5.1.17 The successful bidder(s)' employees and contracted staff shall not be considered TVDSB employees and shall not represent themselves as an agent of the TVDSB nor be eligible for any of the benefits provided to TVDSB employees.

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- 5.1.18 The TVDSB reserves the right to demand the removal of any successful bidder's employees or contracted staff engaged in this contract if, in the TVDSB's opinion, their conduct has been of an unacceptable nature.
- 5.1.19 The successful bidder(s) will be responsible for seeing that regular supervision is maintained over all working personnel. It is the bidder's responsibility to see that all their activities are properly coordinated with the TVDSB's operations and modify assignments as required.
- 5.1.20 This bid document is being issued pursuant to the TVDSB's Purchasing Policies and Procedures.
- 5.1.21 The acceptance of the bid by the successful bidder and the award of the contract contemplated by this bid document is subject to approval of the Board of Trustees.

SECTION 5.2 CANCELLATION OF CONTRACT / LOSS OF SERVICE

- 5.2.1 The TVDSB reserves the right to terminate this contract within 30 days written notice if, in its opinion, the successful bidder(s) fails to meet the terms and conditions of the contract. Notwithstanding the termination of the contract, the successful bidder(s) shall remain responsible for its obligations under this contract up to the date of termination. The TVDSB reserves the right to commence an action in a court of competent jurisdiction against the successful bidder(s) for damages that result from the breach of the terms and conditions of the contract, by the successful bidder(s).
- 5.2.2 The TVDSB shall have the right to retain and set off from any monies payable to the successful bidder(s) under the contract the total outstanding amount from time to time and for all damage claims by the TVDSB or any third parties arising out of this contract which have not been resolved by the successful bidder(s) or its insurer.
- 5.2.3 The TVDSB reserves the right to withhold monies owing under a contract to the value of the obligation to a maximum of the monies owing to the successful bidder(s) for any indebtedness of the supplier that may impact on the TVDSB.
- 5.2.4 The successful bidder(s) shall be responsible for ensuring continuous delivery of the goods and services in the event of a labour disruption by either, the successful bidder(s), the TVDSB's staff or third party interruptions.
- 5.2.5 In the event that the successful bidder(s) becomes insolvent, and/or the successful bidder(s) is unable or unwilling to provide the contracted service for a period of more than 30 consecutive days during the period of the contract, the TVDSB shall have the right to replace the successful bidder(s) with another service provider suitable to the TVDSB in addition to all of its other rights pursuant to the term of this Bid.

SECTION 5.3 FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT

- 5.3.1 Bidders agree that all documentation and information contained in any bid submissions and any addendum that becomes the property of the TVDSB shall be subject to disclosure pursuant to an application to a Municipal Freedom of Information and Protection of Privacy Act request for disclosure. Notwithstanding that a bid submission or an addendum may contain a trade secret of the bidder, intellectual property right of the bidder, or scientific, technical, commercial, pricing or other financial or labour relations information or any other similar secret. A bidder specifically consents to the disclosure of any and all information contained in their bid submission or any addendum pursuant to a request for disclosure pursuant to a Municipal Freedom of Information and Protection of Privacy Act and such consent shall be considered a consent given pursuant to Subsection 10(2) of the said Act. Notwithstanding the aforesaid, the bidder assigns all right, title and interest that they have in the bid submission, and any addendum to the TVDSB, including the right to copy and/or publish the same as the TVDSB sees fit, notwithstanding that no request for disclosure is made pursuant to the Municipal Freedom of Information and Protection of Privacy Act.
- 5.3.2 All bidders agree not to disclose any information provided by the TVDSB in this bid document to any third party without the written consent of the TVDSB.

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SECTION 5.4 HUMAN RIGHTS AND CHILD LABOUR LAWS

- 5.4.1 Any infringement on human rights, but namely those of children, is of considerable concern to the TVDSB. Bidders wishing to do business with the TVDSB are asked to promote the purchase of goods from companies that operate in full compliance with the laws of their respective countries and with all applicable child labour laws, rules and regulations related to hiring, wages, hours worked, overtime and working conditions.
- 5.4.2 Bidders should indicate your firm's policy and present practices and procedures in place to encourage promotion of this objective.
- 5.4.3 For bidders information the web site address of the International Labour Organization and its objectives toward the abolition of child labour is:
<http://www.ilo.org>
<http://www.ilo.org/public/english/comp/child/policy/towards.htm>

SECTION 5.5 HEALTH, SAFETY REGULATIONS

- 5.5.1 All equipment requiring approval (Hydro One, C.S.A., ULC., etc.) **must** be completely assembled and **must** bear label showing approval of assembly prior to delivery. The TVDSB shall not accept any equipment that has not been inspected and approved. If not so approved, the TVDSB reserves the right to invoice the successful bidder(s) for the cost of certification/replacement.
- 5.5.2 Every person who supplies any machine, device, tool, equipment or service to the TVDSB **must** ensure that the machine, device, tool, equipment or service complies with the *Occupational Health and Safety Act* and Regulations of Industrial Establishments. The "*Burden of Proof*" rests with the supplier.
- 5.5.3 The Ministry of Education and Training and the Ministry of Health provides regulations specifying which substances/ products are not acceptable. If applicable, the successful bidder(s) **must** supply MATERIAL SAFETY DATA SHEETS providing us with the breakdown of components for any products used in our facilities.
- 5.5.4 The Occupational Health and Safety Act describes the responsibilities of an employer. The TVDSB requires contractors maintain procedures, training and enforcement so that the responsibilities are carried out at our workplace. The contract shall abide by and strictly adhere to the regulations and conditions set out and laid down by the most current versions of the Occupational Health and Safety Act, 1990, Chapter 0-1. Their workers **must** be trained in WHIMS in accordance with Occupational Health and Safety Act Regulations. They **must** adhere to all of the TVDSB's Health and Safety Policy, Procedures and Guidelines and Municipal Bylaws.
- 5.5.5 **Upon award, the successful bidder shall supply on a disk or by e-mail, a PDF file of Material Safety Data Sheets.** This file shall include all information related to these products, including suppliers part number, name of the product, handling and storage instructions, safety precautions, treatments, clean up instructions, hazards, any special instructions as well as suppliers' telephone number and all conditions set forth by federal and provincial legislation. Any orders sent to the TVDSB which require MSDS information **must** be accompanied with a hard copy of the MSDS information in the order package.
- 5.5.6 No supplier will be awarded any product that requires a Material Safety Data Sheet unless the bidder complies with the conditions above.
- 5.5.7 The TVDSB reserves the right to request a copy of a bidder's Health & Safety Policy, Procedures and Guidelines.
- 5.5.8 Where applicable, the TVDSB will give preference to products made with non-natural rubber latex (Synthetic Rubber Latex). Bidders **must** indicate any products containing natural rubber latex and its percentage content in **Appendices - Worksheet B**.

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SECTION 5.6 COMMERCIAL LIABILITY INSURANCE

- 5.6.1 The successful bidder(s) **must** be covered by Commercial General Liability Insurance throughout the term of the Contract. Each bidder **must** state if it has Commercial General Liability Insurance Coverage.
- 5.6.2 Each bidder should show proof with the submission of this bid, that upon the award of this contract, it will be covered by Commercial Liability Insurance coverage with limits of \$1 million per occurrence for liability (by way of primary coverage and/or Umbrella Coverage and/or otherwise), arising at law for damages caused by reason of bodily injury (including death) or damage to property by its employees or subcontractors. If the bidder does not presently have \$1 million per occurrence of Commercial Liability Insurance coverage, the bidder shall provide a written assurance from his insurer or agent on the insurer's or agent's letterhead that liability insurance limits will be increased to \$1 million per occurrence from the commencement of the contract should the contract be awarded to the bidder. The successful bidder(s) further agrees to maintain good standing throughout the term of the contract. The TVDSB reserves the right to request proof of coverage any time throughout the duration of the contract.

This liability policy shall contain the following coverage:

- Personal Injury & Property Damage
- Non-Owned Automobile Liability
- Owners and Contractors Protective Coverage
- Contractual Liability
- Broad Form Property Damage
- Products & Completed Operation Insurance
- Contingent Employees Liability
- Cross Liability Clause and Severability of Interest Clause

- 5.6.3 Upon an award to the successful bidder(s) by the TVDSB, the successful bidder(s) shall be required to submit certification in a form satisfactory to the TVDSB of the above-mentioned coverage to protect the TVDSB against claims for property damages and personal injuries, including accidental death, caused by the successful bidder(s) or its employees or subcontractors during the performance of its obligations under the contract.
- 5.6.4 The successful bidder(s) agrees to indemnify, hold harmless and defend the TVDSB from and against any and all liability for loss, damage and expense, which the TVDSB may suffer or for which the TVDSB may be held liable by reason or injury (including death) or damage to any property arising out of negligent or willful acts on the part of the successful bidder(s) or any of its representatives or employees or subcontractors in the execution of the work performed or from defects in the equipment supplied.

SECTION 5.7 AUTOMOBILE LIABILITY INSURANCE

- 5.7.1 Bidders must state if its own vehicles and/or those vehicles owned by its employees or subcontractors shall operate on the property of the TVDSB.
- 5.7.2 In the event of an affirmative answer to 5.8.1, the successful bidders must be covered by Automobile Liability Insurance through the term of the Contract. If the bidder's employees or subcontractor's will operate their own vehicles during the contract then they must maintain the same Automobile Liability Coverage as the bidder. Each bidder must state if it or its employees or subcontractors have Automobile Liability Insurance Coverage. Sub clauses also S. 5.8.3 to S. 5.8.4 applies to those employees or subcontractors who operate their own automobiles on the property of the TVDSB.

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5.7.3 Bidders must show proof with the submission of this bid, that upon the award of this contract that it will be covered by Automobile Liability Insurance with coverage limits of \$2Million per occurrence for liability arising at law for damages caused by reason or bodily injury (including death) or damage to property by its employees or subcontractors. If the bidder does not presently have \$2 Million per occurrence of Automobile Liability Insurance Coverage, the bidder shall provide a written assurance from his insurer or agent on the insurer's or the agent's letterhead that liability insurance limits will be increased to \$2 Million per occurrence from the commencement of the contract and annually thereafter for the term of the contract, should the contract be awarded to the bidder. The successful bidder (s) further agrees to maintain that good standing throughout the term of the contract. The TVDSB reserves the right to request proof of coverage anytime throughout the duration of the contract. This liability policy shall contain the following coverage:

Third Party Liability Coverage in the form of OAP-1.

5.7.4 Upon an award to the successful bidder(s) by the TVDSB, the successful bidder(s) shall be required to submit certification in a form satisfactory to the TVDSB of the above-mentioned coverage to protect the TVDSB against claims for property damage and personal injuries, including accidental death, caused by the successful bidder(s) or its employees or subcontractors during the performance of its obligations under the contract by way of the ownership or operation of an automobile.

5.7.5 The successful bidder(s) agrees to indemnify, hold harmless, and defend, the TVDSB from and against any and all liability for loss, damage and expense, which the TVDSB may suffer or for which the TVDSB may be held liable by reason of injury (including death) or damage to any property arising out of negligence on the party of the successful bidder(s) or any of its representatives or employees by way of the ownership or operation of an automobile.

6.0 BIDDER PROFILE

SECTION 6.1 REFERENCES

6.1.1 New Bidders **must** provide a minimum of three references where you have successfully provided goods and or services similar to this bid document. The reference **must** contain the following information: (i) agency name, (ii) address, (iii) contact person, (iv) telephone number.

SECTION 6.2 ADMINISTRATION & ORGANIZATION - Outline details concerning your company.

6.2.1 Bidders include an organizational chart.

6.2.2 Bidders must state if there is a dedicated sales representative available to service the account.

6.2.2.1 Bidders must state number of people in Customer Service Department.

6.2.3 Bidders **must** list any and all pending or ongoing legal claims or disputes where the bidder could individually or in combination with other claims, suffer a potential economic loss greater than \$100 Thousand (\$100,000.00).

6.2.4 The TVDSB reserves the right at any time after the closing date, to request from any bidder evidence of its financial standing and stability, including that of each of its officers, directors and principals. All bidders agree to provide at their own expense all such above-related information as may be requested by the TVDSB within four (4) days of the date of any such request.

6.2.5 Bidders **must** state location of their distribution centre.

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7.0 BID SUBMISSION

SECTION 7.1. BIDDER'S RESPONSE GUIDE

- 7.1.1 Each bid submission should be structured using only the criteria identified in this bid document. When submitting Bids, bidders should use the same numbering format, as on this bid document.
- 7.1.2 A signed copy of the Terms & Conditions Signature Page - Section 10.0 **must** be returned for your bid submission to be accepted.
- 7.1.3 Bidders **must** provide one Diskette or CD with file name Appendices:
 - 7.1.3.1 Worksheet A: Terms and Conditions Response in Excel format - Electronic response is required.
 - 7.1.3.2 Worksheet B: Specifications List in Excel format - Electronic response required.
- 7.1.4 It is the bidders responsibility to ensure that the necessary "files" are on the diskette or CD.
- 7.1.5 If the diskette or CD is not returned or does not have the files shown in the Terms and Conditions document, your bid will be rejected. The TVDSB will only accept bids received on properly completed and functional diskettes or CD's.
- 7.1.6 Failure to respond in electronic format will deem the bid noncompliant.
- 7.1.7 All bid documents should be submitted in an envelope marked with the bid name and number (as set out in Section 9.2 -Labeling of envelope and diskette or CD).
- 7.1.8 Bidders **must** provide one signed copy of the Appendices.
- 7.1.9 Bidders' submissions should include page numbers for ease of reference by Committee Members.
- 7.1.10 The specifications and pricing section of the bid submission should not make reference to supplemental materials.
- 7.1.11 Supplemental materials **will not qualify** as substitutes for direct responses to the bid's requirements. (except specifically requested material, such as the detailed specification sheets, colour charts etc.)

8.0 AWARD

SECTION 8.1 EVALUATION PROCESS

- 8.1.1 An evaluation committee will be established to evaluate bid submissions.
- 8.1.2 All bid submissions will first be evaluated on their compliance with the requirements of this bid document.
- 8.1.3 All compliant bid submissions will be evaluated by a TVDSB evaluation committee based on the following evaluation criteria:
 - 8.1.3.1 Ability to supply the requirements identified in the RFP and Appendices
 - 8.1.3.2 Product Quality
 - 8.1.3.3 Price - Total Capital, Operating, Maintenance, Life Cycle Costs
 - 8.1.3.4 Catalogue Content
 - 8.1.3.5 Lead Time/Delivery
 - 8.1.3.6 Return Goods Policy
 - 8.1.3.7 Administration, Organization and Staffing, including service levels
 - 8.1.3.8 Financial Stability

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- 8.1.3.9 Freedom from potential legal liabilities which would have an impact on the ability of the bidder to complete the agreement
- 8.1.4 Compliant bidders may be requested to make a presentation of their bid for clarification only. No alteration of your submission will be permitted. Notification will be given to qualified bidders as to the time and place. The presentation shall be at the expense of the bidder.
- 8.1.5 Delivery, lead times, service, performance record, and the value of the overall award will also be taken into consideration when awarding this contract.
- 8.1.6 The determination of equal quality will be based on our internal professional opinions.

SECTION 8.2 AWARD AND NOTIFICATION OF CONTRACT

- 8.2.1 The results of this bid will be posted to the TVDSB Web Site as soon as decisions have been made. At www.tvdsb.on.ca

“Purchasing Bids”

“Electronic Bidding Instructions, Bid Download and Bid Results”,

Scroll to the end of the document, click

“Proceed to inquiry/download page”.

Proceed to the Bid, click

“Results - Check Mark”

View documents in PDF format.

All bid files are available for downloading at no charge from the TVDSB web site.

Barbara Murch
Purchasing Department
Thames Valley District School Board

Peggy Sattler
Chairperson

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SECTION 9.0 ELECTRONIC BIDDING INSTRUCTIONS

9.1.1 DOWNLOADING BID DOCUMENTS

- 9.1.1 All documents are available from the TVDSB Web Site at www.tvdsb.on.ca
- Click "**Purchasing - Bids**" icon
 - Click "**Electronic Bidding Instructions, Bid Download and Bid Results**" or "**Bids**"
 - Read instructions
 - Click "**Proceed to Inquiry/Download page**"
 - Click on the "**Name of the Bid**" to view documents in PDF format.
 - Click on the "**NEW**" logo to download the executable files for preparing and submitting your bid.

All bid files are available for downloading at no charge from the TVDSB web site.

9.1.2 PRINTING COPIES OF BID DOCUMENTS

- 9.2.2.1 To print a working copy of any bid document:
- Click on the "name of the Bid" to print documents in PDF format

9.1.3 COMPUTER SYSTEM REQUIREMENTS

- Microsoft Windows, **version 9.5 or greater**
- 2.5 MB available hard drive space
- 3 ½ 1.44 MB diskette drive or CD Burner.

9.1.4 INSTALLATION OF BID PROGRAM ONTO YOUR COMPUTER:

9.1.4.1 The TVDSB has made every effort to ensure the files are free of any virus and are functional. *However, in safe computing practice, you are responsible for checking the files on your own virus checker to ensure it is free of any virus.*

9.1.4.2 Download the executables from our Web Site as shown above. Double click on the "**NEW**" logo for the executable file. Follow the instructions.

9.1.4.3 The bid files are installed into a default directory called **C:\LBTENDER**. When the installation process is complete, a box will appear with a "**Remove Thames Valley District School Board Tender icon**"; please close this box. When the setup is complete, click close.

- 9.1.4.4 To begin the Bid Program:
- Go to **Windows Explorer**
 - Click on **C:\ drive**
 - Open the folder "**lbtender**"
 - The following file will be installed in the C:\lbtender directory:
 - Appendices
 - To start the process open the Appendices files and complete as instructed.

9.1.5 THE RETURN DISKETTE OR CD:

After all bids have been entered:

- Copy all Appendices to either a 3.5" Diskette or CD using your company's standard CD Writing program.
- Check to ensure that the "**files**" are on the diskette or CD. Without these files we will not be able to download your bid.

Be sure to label your diskette or CD with company name and signature.

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SECTION 9.2 LABELING OF ENVELOPE AND DISK

9.2.1 PLEASE ADDRESS BID ENVELOPE AS SHOWN BELOW:

From: _____ Firm Name	<p>OFFICE OF THE TENDERS CLERK Thames Valley District School Board EDUCATION CENTRE, 1250 Dundas Street, LONDON, Ontario N5W 5P2</p>
_____ Address	

Science Supplies RFP#08-042M Return Date: Thursday, July 12, 2007 12:00:00 local time	

9.2.2 PLEASE AFFIX LABEL ON DISK AS SHOWN BELOW:

THAMES VALLEY DISTRICT SCHOOL BOARD Science Supplies RFP#08-042M Return Date: Thursday, July 12, 2007 <i>12:00:00 local time</i>
Signature: _____ Firm Name: _____

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TERMS AND CONDITIONS

10.0 SIGNATURE PAGE

This page **must** be completed, signed below and must be included with your submission for your bid to be accepted.

I hereby acknowledge and agree that I have read and completed all of the preceding Contract Terms and Conditions and all Appendices. All required Appendices are included in our bid submission.

I/We the undersigned are duly authorized to execute this Tender on behalf of:

NAME: _____
(Please print)

TITLE: _____

SIGNATURE: _____

FIRM NAME: _____

State the legal entity that your organization operates under:

- Proprietorship Partnership
- Corporation

If your organization is incorporated, bidders must state the jurisdiction in which the corporation was originally incorporated in: _____

Name of each individual Partner or Correct Legal Name of Corporation:

Corporation: _____

E-MAIL ADDRESS: _____

INTERNET ADDRESS: _____

TELEPHONE NO.: _____ FAX NO.: _____

If subcontracting , bidders must provide the correct legal name for any sub contractor, their full personal name and address, telephone number, fax number, as well as the name(s) of appropriate contact persons (with whom the TVDSB may consult regarding this bid with whom the bidder enters into a contract(s) with to carry out any portion of this contract:

Firm Name: _____

Firm Address: _____

Telephone Number: _____ Fax Number: _____

Contact Person: _____ Email Address: _____

All Terms and Conditions require a response: bidders must supply the applicable information or respond with will comply/ will not comply for your bid submissions to be considered compliant.			
BID TERM NO.	TERMS & CONDITIONS RESPONSE	WILL COMPLY/WILL NOT COMPLY	COMMENT
1.2.1			
2.1.1			
2.1.1.1			
2.1.1.2			
2.1.1.3			
2.1.1.4			
2.1.1.5			
2.1.1.6			
2.1.1.6.1			
2.1.1.6.2			
2.2.1			
2.3.1			
2.3.2			
2.3.3			
2.3.4			
2.3.5			
2.3.6			
2.4.1			
2.4.2			
2.4.3			
2.4.4			
2.5.1			
2.5.2			
2.5.3			
2.5.4			
3.1.1			
3.2.1			
3.2.2			
3.2.3			
3.2.4			
3.2.6			
3.2.7			
3.3.1			

Firm Name: _____

Signature: _____

APPENDIX A

RFP#08-042M

BID TERM NO.	TERMS & CONDITIONS RESPONSE	WILL COMPLY/WILL NOT COMPLY	COMMENT
3.4.1			
3.4.2			
3.4.3			
3.4.4			
3.4.5			
3.4.6			
3.4.7			
3.5.1			
3.5.2			
3.5.3			
3.5.4			
4.1.1			
4.1.2			
4.1.3			
4.1.4			
4.1.5			
4.2.1			
4.2.2			
4.2.3			
4.2.4			
4.2.5			
4.2.5.1			
4.2.6			
4.2.7			
4.2.8			
4.3.1			
4.3.2			
4.3.3			
4.3.4			
4.3.5			
4.4.1			
4.4.2			
4.4.3			
5.1.1			
5.1.2			

Firm Name: _____

Signature: _____

APPENDIX A

RFP#08-042M

BID TERM NO.	TERMS & CONDITIONS RESPONSE	WILL COMPLY/WILL NOT COMPLY	COMMENT
5.1.3			
5.1.4			
5.1.5			
5.1.6			
5.1.7			
5.1.8			
5.1.9			
5.1.10			
5.1.11			
5.1.12			
5.1.13			
5.1.14			
5.1.15			
5.1.16			
5.1.17			
5.1.18			
5.1.19			
5.1.20			
5.1.21			
5.2.1			
5.2.2			
5.2.3			
5.2.4			
5.2.5			
5.3.1			
5.3.2			
5.4.1			
5.4.2			
5.4.3			
5.5.1			
5.5.2			
5.5.3			
5.5.4			
5.5.5			
5.5.6			

Firm Name: _____

Signature: _____

APPENDIX A

RFP#08-042M

BID TERM NO.	TERMS & CONDITIONS RESPONSE	WILL COMPLY/WILL NOT COMPLY	COMMENT
5.5.7			
5.5.8			
5.6.1			
5.6.2			
5.6.3			
5.6.4			
5.7.1			
5.7.2			
5.7.3			
5.7.4			
5.7.5			
6.1.1	New bidders should provide three (3) references.		
	Agency Name:	Agency Name:	Agency Name:
	Address:	Address:	Address:
	Contact Person:	Contact Person:	Contact Person:
	Telephone Number:	Telephone Number:	Telephone Number:
6.2.1			
6.2.2			
6.2.3			
6.2.4			
6.2.5			
7.1.1			
7.1.2			
7.1.3			
7.1.4			
7.1.5			
7.1.6			
7.1.7			
7.1.8			
7.1.9			

Firm Name: _____

Signature: _____

APPENDIX B

RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
1	HYDRA, LIVING, 30 UNIT	Northwest Sci. 010-1400 or equiv.	3						0.00
2	DAPHNIA, LIVING, 30 UNIT	Northwest Sci. 010-3300 or equiv.	3						0.00
3	LIVING BUTTERFLY LARVAE, 30 UNIT	Northwest Sci. 010-6530 or equiv.	2						0.00
4	SERRATIA MARCESCENS D1, KWIK STIK	Northwest Sci. 011-9820 or equiv.	2						0.00
5	ANTIBIOTIC DISCS, ERYTHROMYCIN	Northwest Sci. 012-2000 or equiv.	1						0.00
6	ANTIBIOTIC DISCS, TETRACYCLINE	Northwest Sci. 012-2020 or equiv.	1						0.00
7	ANTIBIOTIC DISCS, PENICILLIN	Northwest Sci. 012-2030 or equiv.	1						0.00
8	ANTIBIOTIC DISCS, STREPTOMYCIN	Northwest Sci. 012-2040 or equiv.	1						0.00
9	ANTIBIOTIC DISCS, NOVIOBIOCIN	Northwest Sci. 012-2050 or equiv.	1						0.00
10	ANTIBIOTIC DISCS, AMPICILLIN	Northwest Sci. 012-2080 or equiv.	1						0.00
11	BLANK STERILE DISKS, VIAL OF 50	Northwest Sci. 012-2140 or equiv.	2						0.00
12	LIMA BEAN SEEDS, 50 GM	Northwest Sci. 020-1401 or equiv.	4						0.00
13	BEANS, KIDNEY, 150 GM	Northwest Sci. 020-1910 or equiv.	4						0.00
14	CORN SEEDS, 50 GM	Northwest Sci. 020-2551 or equiv.	4						0.00
15	SPRAY BOTTLE, 900 ML (32 OZ)	Northwest Sci. 020-9600 or equiv.	17						0.00
16	SOIL PH METER	Northwest Sci. 021-0280 or equiv.	1						0.00
17	EARTHWORM, 23-30 CM, JAR/10	Northwest Sci. 031-5980 or equiv.	5						0.00
18	EARTHWORM, 23-30 CM, PAIL/100	Northwest Sci. 031-5981 or equiv.	1						0.00
19	PERCH, 15-23 CM, PLAIN, PAIL/10	Northwest Sci. 036-5310 or equiv.	5						0.00
20	FROG, 10-13 CM, PLAIN, PAIL/10	Northwest Sci. 036-7000 or equiv.	9						0.00
21	FORMALIN FREE FROG, 10-13 CM, PAIL/10	Northwest Sci. 036-7001 or equiv.	10						0.00
22	FROG, 7.5-10 CM, SINGLE, VAC, PKG/10	Northwest Sci. 036-7610 or equiv.	5						0.00
23	OWL PELLETS	Northwest Sci. 037-3980 or equiv.	3						0.00

FIRM NAME: _____

SIGNATURE: _____

APPENDIX B

RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
24	OWL PELLETS, PKG/30	Northwest Sci. 037-3982 or equiv.	12						0.00
25	FORMALIN FREE RATS, 18-23 CM, PAIL/10	Northwest Sci. 037-5001 or equiv.	3						0.00
26	RAT, 18-23 CM, DOUBLE, PAIL/10	Northwest Sci. 037-5200 or equiv.	6						0.00
27	FORMALIN FREE RAT, DOUBLE INJ, PAIL/10	Northwest Sci. 037-5201 or equiv.	2						0.00
28	FORMALIN FREE PIG, DOUBLE INJ, PAIL/10	Northwest Sci. 037-6901 or equiv.	10						0.00
29	PIG, 17-23 CM, DOUBLE, VAC PACK	Northwest Sci. 037-6910 or equiv.	65						0.00
30	PIG, 23-29 CM, PLAIN, PAIL/10	Northwest Sci. 037-7000 or equiv.	3						0.00
31	PIG, 23-28 CM, DOUBLE, PAIL/10	Northwest Sci. 037-7200 or equiv.	17						0.00
32	FORMALIN FREE PIG, 23-28CM XX,PAIL/10	Northwest Sci. 037-7201 or equiv.	7						0.00
33	PIG, 23-28 CM, DOUBLE, VAC PACK	Northwest Sci. 037-7210 or equiv.	4						0.00
34	PIG, 28-33 CM, PLAIN, PAIL/10	Northwest Sci. 037-7300 or equiv.	4						0.00
35	PIG, 28-33 CM, DOUBLE, PAIL/10	Northwest Sci. 037-7400 or equiv.	7						0.00
36	SHEEP BRAIN, W/HYPOPHYSIS, PAIL/10	Northwest Sci. 038-0111 or equiv.	4						0.00
37	SHEEP EYES, PLAIN, JAR/10	Northwest Sci. 038-0300 or equiv.	4						0.00
38	SHEEP HEART, PLAIN, PAIL/10	Northwest Sci. 038-0501 or equiv.	1						0.00
39	SHEEP HEART, PLAIN, PAIL/50	Northwest Sci. 038-0502 or equiv.	2						0.00
40	COW EYES, PLAIN, VAC PKG/10	Northwest Sci. 038-2000 or equiv.	14						0.00
41	THE SCIENTIFIC METHOD POSTER SET	Northwest Sci. 050-3000 or equiv.	8						0.00
42	REPLACEMENT BULB, 82V-360W	Northwest Sci. 055-4770 or equiv.	9						0.00
43	OVERHEAD TRANSPARENCY MARKERS, SET OF 4	Northwest Sci. 055-4921 or equiv.	30						0.00
44	MITOSIS MODEL ACTIVITY SET	Northwest Sci. 055-5500 or equiv.	1						0.00

FIRM NAME: _____

SIGNATURE: _____

APPENDIX B

RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
45	CELL TO EMBRYO MODEL ACTIVITY SET	Northwest Sci. 055-6150 or equiv.	1						0.00
46	FOUR-MONTH FETUS MODEL ACTIVITY SET	Northwest Sci. 055-6170 or equiv.	1						0.00
47	EYE MODEL, 5X SIZE, 6-PART	Northwest Sci. 055-7671 or equiv.	1						0.00
48	THE ATOM, LAMINATED POSTER	Northwest Sci. 055-8011 or equiv.	1						0.00
49	HUMAN BODY, PAPER POSTER	Northwest Sci. 055-8060 or equiv.	1						0.00
50	BLOOD CELL CHART	Northwest Sci. 055-9473 or equiv.	1						0.00
51	CELLS, LAMINATED CHART	Northwest Sci. 055-9482 or equiv.	1						0.00
52	3-WAY, BRASS VALVE	Northwest Sci. 056-6500 or equiv.	3						0.00
53	TEE CONNECTOR	Northwest Sci. 056-6750 or equiv.	11						0.00
54	TWO-WAY VALVE	Northwest Sci. 056-6755 or equiv.	11						0.00
55	CELLS OF YOUR BODY - MICROSLIDES	Northwest Sci. 070-0100 or equiv.	18						0.00
56	ANIMAL MITOSIS - MICROSLIDES	Northwest Sci. 070-0530 or equiv.	22						0.00
57	PLANT MITOSIS - MICROSLIDES	Northwest Sci. 070-0550 or equiv.	23						0.00
58	CELL STRUCTURE - MICROSLIDES	Northwest Sci. 070-0580 or equiv.	12						0.00
59	ASEXUAL REPRODUCTION - MICROSLIDES	Northwest Sci. 070-0630 or equiv.	18						0.00
60	ULTRASTR./ANIMAL CELLS - MICROSLIDES	Northwest Sci. 070-0660 or equiv.	20						0.00
61	PARASITES OF MAN - MICROSLIDES	Northwest Sci. 070-0750 or equiv.	15						0.00
62	BODY DEFENCES / INFECTION MICROSLIDES	Northwest Sci. 070-2040 or equiv.	15						0.00
63	STAGE MICROMETER SLIDE, 2X0.01MM	Northwest Sci. 071-1150 or equiv.	30						0.00
64	MICROBIOLOGY SLIDE SET	Northwest Sci. 071-1550 or equiv.	2						0.00
65	RHIZOPUS NIGRICANS SLIDE, WM.	Northwest Sci. 071-3550 or equiv.	5						0.00
66	SACCHAROMYCES (YEAST), WM.	Northwest Sci. 071-3950 or equiv.	3						0.00
67	MOUTH SMEAR SLIDE	Northwest Sci. 071-4300 or equiv.	2						0.00

FIRM NAME: _____

SIGNATURE: _____

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RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
68	ESCHERICHIA COLI SLIDE, SMEAR	Northwest Sci. 071-4450 or equiv.	6						0.00
69	NITROGEN FIXING BACTERIA SLIDE, SEC.	Northwest Sci. 071-4500 or equiv.	2						0.00
70	CLOSTRIDIUM BOTULINUM SLIDE	Northwest Sci. 071-4700 or equiv.	2						0.00
71	BACTERIA SLIDE, 3 SHAPES	Northwest Sci. 071-4900 or equiv.	10						0.00
72	BACILLUS MEGATERIUM SLIDE, SMEAR	Northwest Sci. 071-5010 or equiv.	3						0.00
73	RANUNCULUS SLIDE, STEM, CS.	Northwest Sci. 071-7700 or equiv.	5						0.00
74	ONION ROOT TIP, LS	Northwest Sci. 071-8565 or equiv.	7						0.00
75	ALLIUM (ONION) SLIDE, ROOT TIP, LS.	Northwest Sci. 071-8600 or equiv.	12						0.00
76	ELODEA SLIDE, LEAF, WM.	Northwest Sci. 071-9550 or equiv.	3						0.00
77	ELODEA SLIDE, LEAF, CS.	Northwest Sci. 071-9600 or equiv.	2						0.00
78	LILIUM SLIDE, LEAF, CS.	Northwest Sci. 071-9650 or equiv.	3						0.00
79	AMOEBA PROTEUS SLIDE, WM.	Northwest Sci. 072-1500 or equiv.	5						0.00
80	EUGLENA SLIDE, WM.	Northwest Sci. 072-1680 or equiv.	9						0.00
81	PARAMECIUM CAUDATUM SLIDE, WM.	Northwest Sci. 072-2400 or equiv.	4						0.00
82	HYDRA SLIDE, PLAIN, WM.	Northwest Sci. 072-3250 or equiv.	3						0.00
83	HYDRA SLIDE, W/BUD, WM.	Northwest Sci. 072-3300 or equiv.	1						0.00
84	HYDRA SLIDE, PLAIN & BUDDING, WM.	Northwest Sci. 072-3400 or equiv.	5						0.00
85	FROG BLOOD SLIDE, SMEAR	Northwest Sci. 072-8750 or equiv.	5						0.00
86	WHITEFISH MITOSIS (SECT)	Northwest Sci. 072-8800 or equiv.	19						0.00
87	SICKLE CELL ANEMIA SLIDE, SMEAR	Northwest Sci. 072-9550 or equiv.	3						0.00
88	IRON-DEFICIENCY ANEMIA (SM)	Northwest Sci. 072-9910 or equiv.	3						0.00
89	LYMPHOBLASTIC LEUKEMIA BLOOD SLIDE	Northwest Sci. 073-0100 or equiv.	3						0.00
90	EPITHELIUM SLIDE, SQUAMOUS, SMEAR	Northwest Sci. 073-0600 or equiv.	10						0.00
91	HUMAN BLOOD SLIDE, SMEAR	Northwest Sci. 073-1700 or equiv.	5						0.00

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APPENDIX B

RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
92	SKELETAL MUSCLE, STRIATIONS (CS & LS)	Northwest Sci. 073-2155 or equiv.	3						0.00
93	KIDNEY (SECT)	Northwest Sci. 073-4755 or equiv.	5						0.00
94	SPERM SLIDE, HUMAN, SMEAR	Northwest Sci. 073-4900 or equiv.	2						0.00
95	OVARY SLIDE, HUMAN, SEC.	Northwest Sci. 073-5200 or equiv.	2						0.00
96	MICROSCOPE, 30 DEG.,NA 0.65,PL	Northwest Sci. 091-5500 or equiv.	2						0.00
97	VIDEO FLEX, MODEL 7300	Northwest Sci. 091-8060 or equiv.	1						0.00
98	BULB, 120 VOLT, 5 WATT, FLOURESCENT	Northwest Sci. 092-5400 or equiv.	2						0.00
99	BULB, 110 VOLT, 20 WATT	Northwest Sci. 092-5600 or equiv.	2						0.00
100	ACRYLIC MAGNIFIER, 60 MM.	Northwest Sci. 100-3231 or equiv.	3						0.00
101	HAND MAGNIFIER, 3X, 6X	Northwest Sci. 100-3550 or equiv.	10						0.00
102	PROBE & SEEKER, MALL, SEMI-BLUNT	Northwest Sci. 100-3850 or equiv.	10						0.00
103	TRANSFER PIPETTE, 15 CM, 7 ML	Northwest Sci. 100-4423 or equiv.	1						0.00
104	TRANSFER PIPETTE, GRADUATED, 5 ML	Northwest Sci. 100-4428 or equiv.	7						0.00
105	TRANSFER PIPETTE, 15 CM, 7 ML	Northwest Sci. 100-4432 or equiv.	1						0.00
106	TRANSFER PIPETTE, 15 CM, 5 ML	Northwest Sci. 100-4433 or equiv.	1						0.00
107	TRANSFER PIPETTE, NARROW, 15 CM, 4 ML	Northwest Sci. 100-4436 or equiv.	3						0.00
108	TRANSFER PIPETTE, 15 CM, 5 ML	Northwest Sci. 100-4437 or equiv.	1						0.00
109	DROPPING PIPETTES, 11.5 CM, DOZ.	Northwest Sci. 100-4450 or equiv.	2						0.00
110	DROPPING PIPETTE, PLASTIC, 1 DOZEN	Northwest Sci. 100-4460 or equiv.	1						0.00
111	SCALPEL HANDLE #3, STAINLESS	Northwest Sci. 100-4750 or equiv.	10						0.00
112	SCALPEL HANDLE #4, STAINLESS	Northwest Sci. 100-4850 or equiv.	20						0.00
113	SCALPEL BLADES #10	Northwest Sci. 100-4950 or equiv.	2						0.00
114	SCALPEL BLADES #21	Northwest Sci. 100-5050 or equiv.	1						0.00

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RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
115	RAZOR BLADES, SINGLE EDGE	Northwest Sci. 100-5140 or equiv.	2						0.00
116	SCALPEL, PLASTIC, #22 BLADE	Northwest Sci. 100-5250 or equiv.	40						0.00
117	SCISSORS, STRAIGHT, DISSECTING, 11.5 CM	Northwest Sci. 100-5490 or equiv.	28						0.00
118	SCISSORS, FINE POINT, STRAIGHT	Northwest Sci. 100-5550 or equiv.	10						0.00
119	SCISSORS/SURGICAL/SHARP POINT	Northwest Sci. 100-5630 or equiv.	15						0.00
120	FORCEPS, STRAIGHT, MEDIUM, 115MM	Northwest Sci. 100-5830 or equiv.	20						0.00
121	BONE CUTTING FORCEPS, 17.5 CM	Northwest Sci. 100-6150 or equiv.	2						0.00
122	T-PINS, 3.8 CM, PKG/400	Northwest Sci. 100-7280 or equiv.	10						0.00
123	T-PINS, 5 CM, PKG/375	Northwest Sci. 100-7300 or equiv.	1						0.00
124	PINS, STRAIGHT, 37 MM, 50 GRAMS	Northwest Sci. 100-7350 or equiv.	2						0.00
125	LAB COAT, SIZE 36	Northwest Sci. 100-7400 or equiv.	1						0.00
126	LAB COAT, SIZE 38	Northwest Sci. 100-7401 or equiv.	7						0.00
127	LAB COAT, SIZE 40	Northwest Sci. 100-7402 or equiv.	7						0.00
128	KLEEN-GUARD LAB COAT, 40 TO 42	Northwest Sci. 100-7500 or equiv.	2						0.00
129	GLOVES, DISPOSABLE, SIZE SMALL, PKG/100	Northwest Sci. 100-7670 or equiv.	1						0.00
130	GLOVES, DISPOSABLE, SIZE MEDIUM, PKG/100	Northwest Sci. 100-7680 or equiv.	7						0.00
131	GLOVES, DISPOSABLE, SIZE LARGE, PKG/100	Northwest Sci. 100-7690 or equiv.	13						0.00
132	LATEX GLOVES, SMALL, BOX/100	Northwest Sci. 100-7700 or equiv.	2						0.00
133	LATEX GLOVES, MEDIUM, BOX/100	Northwest Sci. 100-7701 or equiv.	13						0.00
134	LATEX GLOVES, LARGE, BOX/100	Northwest Sci. 100-7702 or equiv.	3						0.00
135	NITRILE GLOVES, MEDIUM, BOX/100	Northwest Sci. 100-7704 or equiv.	4						0.00
136	VINYL GLOVES, MEDIUM, BOX/100	Northwest Sci. 100-7730 or equiv.	11						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
137	VINYL GLOVES, LARGE, BOX/100	Northwest Sci. 100-7740 or equiv.	8						0.00
138	MARKING PENCILS, BLACK WAX	Northwest Sci. 100-7750 or equiv.	6						0.00
139	MARKING PENCILS, RED WAX	Northwest Sci. 100-7760 or equiv.	6						0.00
140	WAX MARKING PENCIL, BLUE	Northwest Sci. 100-7770 or equiv.	6						0.00
141	MICROSLIDES VIEWER	Northwest Sci. 70701-10 or equiv.	10						0.00
142	MICROSCOPE SLIDES PLASTIC PKG/144	Northwest Sci. 100-7900 or equiv.	7						0.00
143	SLIDES, GLASS, PLAIN, BOX/72	Northwest Sci. 100-8000 or equiv.	5						0.00
144	SLIDES, SINGLE DEPRESSION	Northwest Sci. 100-8100 or equiv.	1						0.00
145	COVER SLIPS, 22 MM SQUARE, 1 OZ	Northwest Sci. 100-9400 or equiv.	5						0.00
146	COVER SLIPS, PLASTIC	Northwest Sci. 100-9500 or equiv.	40						0.00
147	LENS PAPER BOOKLET, 10X15 CM, 50 SHEETS	Northwest Sci. 101-0450 or equiv.	15						0.00
148	NUTRIENT AGAR, 6 X 125 ML BOTTLES	Northwest Sci. 102-5260 or equiv.	5						0.00
149	TRYPTIC SOY AGAR, 6 X 125 ML BOTTLES	Northwest Sci. 102-5410 or equiv.	2						0.00
150	BARNES DROPPING BOTTLE	Northwest Sci. 103-0500 or equiv.	36						0.00
151	REPLACEMENT DROPPERS	Northwest Sci. 103-0530 or equiv.	1						0.00
152	CENTRIFUGE, TABLE TOP	Northwest Sci. 103-1520 or equiv.	1						0.00
153	COMPOUND EYE GLASSES	Northwest Sci. 103-3360 or equiv.	4						0.00
154	PAIL OPENER	Northwest Sci. 103-9850 or equiv.	2						0.00
155	VIALS, SNAP CAP, 7 DRAM, CASE/200	Northwest Sci. 104-1210 or equiv.	1						0.00
156	CULTURE TUBES, 18X150 MM	Northwest Sci. 104-5450 or equiv.	6						0.00
157	CULTURE TUBES, 25X200 MM	Northwest Sci. 104-5480 or equiv.	1						0.00
158	CULTURE TUBES, 16X150 MM	Northwest Sci. 104-5520 or equiv.	1						0.00
159	PETRI DISH, DISPOSABLE, 60X15 MM	Northwest Sci. 104-6080 or equiv.	11						0.00
160	PETRI DISH, POLYSTYRENE, 15 X 100 MM	Northwest Sci. 104-6100 or equiv.	96						0.00
161	PETRI DISH, 15 X 100 MM, 2 SECTION	Northwest Sci. 104-6180 or equiv.	4						0.00

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APPENDIX B

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
162	GRAVITY CONVECTION OVEN, SMALL	Northwest Sci. 104-7600 or equiv.	1						0.00
163	SYRINGE, DISPOSABLE, 10 CC	Northwest Sci. 105-0170 or equiv.	30						0.00
164	SYRINGE, DISPOSABLE, 60 CC	Northwest Sci. 105-0230 or equiv.	15						0.00
165	BLOOD LANCETS, DISPOSABLE PKG/200	Northwest Sci. 105-0700 or equiv.	1						0.00
166	ABO/RH BLOOD TYPING KIT	Northwest Sci. 105-2115 or equiv.	1						0.00
167	BOWLES STETHOSCOPE	Northwest Sci. 105-3500 or equiv.	36						0.00
168	DOUBLE HEAD STETHOSCOPE	Northwest Sci. 105-3520 or equiv.	1						0.00
169	BLOOD PRESSURE KIT, DELUXE	Northwest Sci. 105-3560 or equiv.	2						0.00
170	SPIROMETER MOUTHPIECES, PKG/100	Northwest Sci. 105-3671 or equiv.	12						0.00
171	LUNG VOLUME BAG KIT	Northwest Sci. 105-3790 or equiv.	3						0.00
172	EXTRA DIAPHRAGM	Northwest Sci. 105-3801 or equiv.	1						0.00
173	TURBIDITY TEST KIT	Northwest Sci. 105-4900 or equiv.	1						0.00
174	CARBON DIOXIDE IN WATER TEST	Northwest Sci. 105-5000 or equiv.	3						0.00
175	DISSOLVED OXYGEN IN WATER TEST	Northwest Sci. 105-5100 or equiv.	3						0.00
176	QUALITATIVE WATER POLLUTION KIT	Northwest Sci. 105-8000 or equiv.	2						0.00
177	SIMULATING URINALYSIS KIT	Northwest Sci. 106-0845 or equiv.	1						0.00
178	GLO-GERM POWDER, 112 GRAMS	Northwest Sci. 106-3120 or equiv.	2						0.00
179	FOOD NUTRIENT ANALYSIS KIT	Northwest Sci. 106-3370 or equiv.	1						0.00
180	CHROMOSOME SIMULATION KIT	Northwest Sci. 106-3460 or equiv.	1						0.00
181	DNA BORDER, PKG/12	Northwest Sci. 106-4340 or equiv.	2						0.00
182	PATCH CORDS, SET/2	Northwest Sci. 106-7100 or equiv.	5						0.00
183	DUAL-GEL ELECTROPHORESIS CHAMBER	Northwest Sci. 106-7220 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
184	AGAROSE ELECTROPHORESIS TRAINING VIDEO	Northwest Sci. 106-7320 or equiv.	1						0.00
185	AGAROSE GEL ELECTROPHORESIS LAB PACK	Northwest Sci. 106-7500 or equiv.	1						0.00
186	"GOLD PAN, STEEL, 14" DIAMETER"	Northwest Sci. 141-5100 or equiv.	1						0.00
187	ROCKS & MINERALS, POWER OF SCIENCE KIT	Northwest Sci. 141-6100 or equiv.	1						0.00
188	STREAK PLATE, 5 CM SQUARE	Northwest Sci. 141-6780 or equiv.	12						0.00
189	ROCKS & MINERALS, REFERENCE CHART	Northwest Sci. 141-9140 or equiv.	1						0.00
190	SOIL SAMPLER	Northwest Sci. 142-5620 or equiv.	1						0.00
191	CONSTELLATIONS LEARNING CARDS, SET/12	Northwest Sci. 142-6990 or equiv.	1						0.00
192	BORDER TRIMMER, SOLAR SYSTEM, PKG/12	Northwest Sci. 142-8985 or equiv.	2						0.00
193	WEATHER MODEL	Northwest Sci. 143-1000 or equiv.	1						0.00
194	STUDENT CLINOMETER	Northwest Sci. 144-0600 or equiv.	1						0.00
195	RELIEF MAP OF CANADA	Northwest Sci. 144-1850 or equiv.	1						0.00
196	SOLAR UFO	Northwest Sci. 149-0420 or equiv.	1						0.00
197	SOLAR CELL, 2.0 VOLT, 200 MA	Northwest Sci. 149-0510 or equiv.	10						0.00
198	SOLAR ELECTRICITY KIT	Northwest Sci. 149-0570 or equiv.	1						0.00
199	ALCONOX, 1.8 KG	Northwest Sci. 170-9900 or equiv.	3						0.00
200	ALCOJET MACHINE DETERGENT, 4 LB	Northwest Sci. 170-9930 or equiv.	1						0.00
201	"PARAFILM, 4" X 125' ROLL"	Northwest Sci. 170-9950 or equiv.	2						0.00
202	BEAKER, POLYPROPYLENE, 2000 ML	Northwest Sci. 171-0880 or equiv.	1						0.00
203	BEAKER, TRI-STIR, 50 ML	Northwest Sci. 171-0930 or equiv.	100						0.00
204	BEAKER, TRI-STIR, 100 ML	Northwest Sci. 171-0931 or equiv.	100						0.00
205	BEAKER, TRI-STIR, 250 ML	Northwest Sci. 171-0932 or equiv.	100						0.00
206	BEAKER STUDENT GR. 250 ML PKG/12	Northwest Sci. 171-0943 or equiv.	24						0.00

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APPENDIX B

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
207	BEAKER STUDENT GR. 400 ML PKG/12	Northwest Sci. 171-0944 or equiv.	3						0.00
208	BEAKER STUDENT GR. 600 ML, PKG/6	Northwest Sci. 171-0945 or equiv.	3						0.00
209	BEAKER STUDENT GR. 1000 ML, PK/6	Northwest Sci. 171-0946 or equiv.	1						0.00
210	BEAKER, PYREX, LOW FORM, 50 ML	Northwest Sci. 172-0040 or equiv.	32						0.00
211	BEAKER, PYREX, LOW FORM, 100 ML	Northwest Sci. 172-0070 or equiv.	26						0.00
212	BEAKER, PYREX, LOW FORM, 150 ML	Northwest Sci. 172-0100 or equiv.	8						0.00
213	BEAKER, PYREX, LOW FORM, 250 ML	Northwest Sci. 172-0130 or equiv.	14						0.00
214	BEAKER, PYREX, LOW FORM, 600 ML	Northwest Sci. 172-0180 or equiv.	6						0.00
215	BEAKER, PYREX, LOW FORM, 1000 ML	Northwest Sci. 172-0240 or equiv.	2						0.00
216	BEAKER, PYREX, LOW FORM, 2000 ML	Northwest Sci. 172-0290 or equiv.	4						0.00
217	BEAKER, PYREX, LOW FORM, 3000 ML	Northwest Sci. 172-0320 or equiv.	3						0.00
218	BEAKER, PYREX, LOW FORM, 4000 ML	Northwest Sci. 172-0350 or equiv.	2						0.00
219	BOTTLE, BOSTON, BOTTLE ONLY, 250 ML, DOZ	Northwest Sci. 172-1150 or equiv.	3						0.00
220	BOTTLE, AMBER, 946 ML	Northwest Sci. 172-1280 or equiv.	15						0.00
221	BOTTLE, BOSTON, POLY, 30 ML, DOZ	Northwest Sci. 172-1780 or equiv.	19						0.00
222	BOTTLE, BOSTON, POLY, 60 ML, DOZ	Northwest Sci. 172-1790 or equiv.	22						0.00
223	BOTTLE, BOSTON, POLY, 500 ML, DOZ	Northwest Sci. 172-1820 or equiv.	2						0.00
224	BOTTLE, BOSTON, POLY, 1000 ML, EACH	Northwest Sci. 172-1830 or equiv.	24						0.00
225	BOTTLE C/W DROPPER, AMBER, 15 ML	Northwest Sci. 172-1970 or equiv.	1						0.00
226	BOTTLE C/W DROPPER, AMBER, 25 ML	Northwest Sci. 172-1980 or equiv.	132						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
227	BOTTLE C/W DROPPER, AMBER, 50 ML	Northwest Sci. 172-1990 or equiv.	26						0.00
228	YORKER SPOUT CAP, 20 MM, DOZEN	Northwest Sci. 172-2070 or equiv.	6						0.00
229	CAPS (24MM), FOR 100 & 250 ML	Northwest Sci. 172-2120 or equiv.	15						0.00
230	CAP (28MM), FOR 500 ML BOTTLE	Northwest Sci. 172-2160 or equiv.	2						0.00
231	CAP (33MM), FOR 1000 ML BOTTLE	Northwest Sci. 172-2180 or equiv.	47						0.00
232	DROPPER, 68 MM, FOR 25 ML BOTTLE	Northwest Sci. 172-2320 or equiv.	3						0.00
233	DROPPING TIP (20MM), FOR 30/60ML BOTTLE	Northwest Sci. 172-2360 or equiv.	14						0.00
234	OUTER CAP FOR TIP, FOR 30/60ML BOTTLE	Northwest Sci. 172-2370 or equiv.	9						0.00
235	FLIP-TOP DISPENSER, FOR 30/60 ML BOTTLE	Northwest Sci. 172-2380 or equiv.	25						0.00
236	WASH BOTTLE, WIDE MOUTH, 500 ML	Northwest Sci. 172-2621 or equiv.	12						0.00
237	WASH BOTTLE, POLYETHYLENE, 500ML	Northwest Sci. 172-2760 or equiv.	12						0.00
238	JUG, PLASTIC, 2 LITRE	Northwest Sci. 172-2790 or equiv.	4						0.00
239	JUG, PLASTIC, 4 LITRE	Northwest Sci. 172-2800 or equiv.	5						0.00
240	LID (33MM), FOR 2 LITRE JUG	Northwest Sci. 172-2810 or equiv.	4						0.00
241	LID (38MM), FOR 150 ML JAR	Northwest Sci. 172-2820 or equiv.	5						0.00
242	METAL CAN, 4 LITRE OBLONG	Northwest Sci. 172-2890 or equiv.	2						0.00
243	JUG DISPENSER	Northwest Sci. 172-3170 or equiv.	2						0.00
244	BRUSH, BURETTE	Northwest Sci. 172-8200 or equiv.	10						0.00
245	BRUSH, PIPETTE	Northwest Sci. 172-8300 or equiv.	4						0.00
246	BRUSH, FLASK FOR 250 ML	Northwest Sci. 172-8400 or equiv.	2						0.00
247	BRUSH, TEST TUBE, SMALL	Northwest Sci. 172-8600 or equiv.	10						0.00
248	BRUSH, TEST TUBE, MEDIUM	Northwest Sci. 172-8650 or equiv.	20						0.00
249	TEST TUBE BRUSH, TUFTED END	Northwest Sci. 172-8800 or equiv.	2						0.00
250	BRUSH, NARROW TUBE	Northwest Sci. 172-9000 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
251	BRUSH, FOAM WASHING, DEEP, 42 CM	Northwest Sci. 172-9220 or equiv.	6						0.00
252	TEST TUBE BRUSH	Northwest Sci. 172-9260 or equiv.	2						0.00
253	REPLACEMENT BURETTE TIP	Northwest Sci. 172-9360 or equiv.	10						0.00
254	BURETTE W/GLASS STOPCOCK, 50 ML	Northwest Sci. 172-9780 or equiv.	3						0.00
255	BURETTE W/TEFLON STOPCOCK 50 ML	Northwest Sci. 172-9900 or equiv.	8						0.00
256	BURETTE, ACRYLIC, 50 ML	Northwest Sci. 172-9955 or equiv.	17						0.00
257	TIRRILL BURNER, NATURAL GAS	Northwest Sci. 173-0770 or equiv.	36						0.00
258	BURNER CONNECTOR HOSE, 60 CM (2 FT)	Northwest Sci. 173-1400 or equiv.	4						0.00
259	BURNER CONNECTOR HOSE, 90 CM (3 FT)	Northwest Sci. 173-1410 or equiv.	7						0.00
260	ALCOHOL LAMP, METAL TOP, 60 ML	Northwest Sci. 173-1800 or equiv.	12						0.00
261	GAS LIGHTER, FLINT TYPE	Northwest Sci. 173-2400 or equiv.	8						0.00
262	RENEWAL FLINTS	Northwest Sci. 173-2550 or equiv.	21						0.00
263	WOOD SPLINTS, BUNDLE OF 500	Northwest Sci. 173-2650 or equiv.	61						0.00
264	"CANDLE, 2 X 12 CM (3/4 X 4-1/2")"	Northwest Sci. 173-2800 or equiv.	12						0.00
265	CANDLE 'TEALIGHT', PKG/10	Northwest Sci. 173-2870 or equiv.	4						0.00
266	PERIODIC TABLE & ATOMIC DATA WALL CHART	Northwest Sci. 173-2913 or equiv.	1						0.00
267	PERIODIC TABLE OF ELEMENTS CHART	Northwest Sci. 173-2920 or equiv.	2						0.00
268	CHART, THE ATOM	Northwest Sci. 173-2993 or equiv.	6						0.00
269	THE ATOM BORDER, PKG/12	Northwest Sci. 173-3040 or equiv.	2						0.00
270	CHEMISTRY BORDER, PKG/12	Northwest Sci. 173-3050 or equiv.	2						0.00
271	UNIVERSAL CLAMP, 3 PRONG	Northwest Sci. 173-3270 or equiv.	15						0.00
272	CLAMP, BURETTE, SINGLE, PLAIN	Northwest Sci. 173-3500 or equiv.	25						0.00
273	CLAMP, BURETTE, SINGLE W/RUBBER	Northwest Sci. 173-3550 or equiv.	7						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
274	BURETTE CLAMP, METAL, DOUBLE	Northwest Sci. 173-3670 or equiv.	25						0.00
275	CLAMP HOLDER, RIGHT ANGLE	Northwest Sci. 173-3770 or equiv.	24						0.00
276	HIGH CAPACITY CARTRIDGE	Northwest Sci. 173-4631 or equiv.	2						0.00
277	DISTILLING APPARATUS, STUDENT	Northwest Sci. 173-4670 or equiv.	3						0.00
278	DIONIZATION CARTRIDGE	Northwest Sci. 173-4680 or equiv.	1						0.00
279	DEIONIZATION CARTRIDGE HOLDER	Northwest Sci. 173-4690 or equiv.	1						0.00
280	CRUCIBLE, LOW-WIDE, W/LID, 15 ML	Northwest Sci. 173-4920 or equiv.	15						0.00
281	CRUCIBLE, LOW-WIDE, W/LID, 30 ML	Northwest Sci. 173-4940 or equiv.	35						0.00
282	CRUCIBLE LID, 30 ML.	Northwest Sci. 173-4950 or equiv.	5						0.00
283	CRUCIBLE HIGH FORM W/LID, 15 ML	Northwest Sci. 173-5200 or equiv.	60						0.00
284	CRUCIBLE, HIGH FORM W/LID, 30 ML	Northwest Sci. 173-5250 or equiv.	33						0.00
285	CRUCIBLE, HIGH FORM W/LID, 50 ML	Northwest Sci. 173-5300 or equiv.	34						0.00
286	GRAD CYLINDER, STUDENT, GLASS 1000ML	Northwest Sci. 173-7360 or equiv.	4						0.00
287	GRADUATED CYLINDER, 10 ML	Northwest Sci. 173-7610 or equiv.	20						0.00
288	GRADUATED CYLINDER, 25 ML	Northwest Sci. 173-7630 or equiv.	17						0.00
289	GRADUATED CYLINDER, 50 ML	Northwest Sci. 173-7650 or equiv.	8						0.00
290	GRADUATED CYLINDER, 100 ML	Northwest Sci. 173-7670 or equiv.	61						0.00
291	CYLINDER, GRADUATED, PMP PLASTIC, 100 ML	Northwest Sci. 173-8060 or equiv.	15						0.00
292	GRADUATED CYLINDER, PMP, 500 ML	Northwest Sci. 173-8100 or equiv.	2						0.00
293	CYLINDER, GRADUATED, POLY, 100ML	Northwest Sci. 173-8550 or equiv.	10						0.00
294	CYLINDER, POLYSTYRENE, 50 ML	Northwest Sci. 173-8670 or equiv.	13						0.00

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APPENDIX B

RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
295	FILTER PAPER #1, 11 CM, PKG/100	Northwest Sci. 174-0850 or equiv.	15						0.00
296	FILTER PAPER #1, 15 CM, PKG/100	Northwest Sci. 174-0870 or equiv.	8						0.00
297	FILTER PAPER, 15 CM, PKG/100	Northwest Sci. 174-0960 or equiv.	2						0.00
298	FILTER PAPER, 15 CM, PKG/100	Northwest Sci. 174-1040 or equiv.	5						0.00
299	FILTER PAPER, 18 CM, PKG/100	Northwest Sci. 174-1050 or equiv.	4						0.00
300	ERLENMEYER FLASK, WIDE MOUTH, 1000 ML	Northwest Sci. 174-1240 or equiv.	6						0.00
301	ERLENMEYER FLASK, PYREX, 50 ML	Northwest Sci. 174-1500 or equiv.	1						0.00
302	ERLENMEYER FLASK, PYREX, 125 ML	Northwest Sci. 174-1520 or equiv.	2						0.00
303	VOLUMETRIC FLASK, STUDENT GRADE, 100 ML	Northwest Sci. 174-1941 or equiv.	49						0.00
304	VOLUMETRIC FLASK, STUDENT GRADE, 250 ML	Northwest Sci. 174-1942 or equiv.	16						0.00
305	VOLUMETRIC FLASK, STUDENT GRADE, 500 ML	Northwest Sci. 174-1943 or equiv.	27						0.00
306	VOLUMETRIC FLASK, STUDENT GRADE, 1000 ML	Northwest Sci. 174-1944 or equiv.	12						0.00
307	VOLUMETRIC FLASK, PYREX, 250 ML	Northwest Sci. 174-1980 or equiv.	3						0.00
308	VOLUMETRIC FLASK, PYREX, 500 ML	Northwest Sci. 174-1990 or equiv.	3						0.00
309	VOLUMETRIC FLASK, PYREX, 1000 ML	Northwest Sci. 174-2000 or equiv.	2						0.00
310	VOLUMETRIC FLASK, PYREX, 2000 ML	Northwest Sci. 174-2010 or equiv.	1						0.00
311	VOLUMETRIC FLASK, POLY, 100 ML	Northwest Sci. 174-2050 or equiv.	12						0.00
312	FUNNEL, PYREX, SHORT STEM, 65 MM	Northwest Sci. 174-2920 or equiv.	1						0.00
313	FUNNEL, PYREX, SHORT STEM, 75 MM	Northwest Sci. 174-2940 or equiv.	14						0.00
314	FUNNEL, POWDER, 100 MM	Northwest Sci. 174-3330 or equiv.	2						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
315	FUNNEL, POLY, 227 ML (8 OZ)	Northwest Sci. 174-3820 or equiv.	12						0.00
316	STIRRING RODS, 5X150 MM., 1 DOZ	Northwest Sci. 174-5370 or equiv.	1						0.00
317	STIRRING RODS, 5X200 MM., 1 DOZ.	Northwest Sci. 174-5390 or equiv.	12						0.00
318	STIRRING ROD, 6MM X 250 MM., 1 DOZEN	Northwest Sci. 174-5430 or equiv.	12						0.00
319	RIGID PLASTIC TUBING, 29 CM	Northwest Sci. 174-5500 or equiv.	6						0.00
320	GLASS TUBING, 6 MM O.D.	Northwest Sci. 174-5570 or equiv.	19						0.00
321	CAPILLARY, TUBING, 90 MM	Northwest Sci. 174-6090 or equiv.	6						0.00
322	GLASS TUBING CUTTER	Northwest Sci. 174-6400 or equiv.	3						0.00
323	MAGNETIC SPIN BAR SET	Northwest Sci. 174-6501 or equiv.	1						0.00
324	TEFLON STIRRING BAR, 8 X 13 MM	Northwest Sci. 174-6503 or equiv.	3						0.00
325	TEFLON STIRRING BAR, 8 X 25 MM	Northwest Sci. 174-6504 or equiv.	4						0.00
326	TEFLON STIRRING BAR, 8 X 38 MM	Northwest Sci. 174-6505 or equiv.	3						0.00
327	TEFLON STIRRING BAR, 8 X 50 MM	Northwest Sci. 174-6506 or equiv.	3						0.00
328	STIRRING BAR, 12.5 X 75MM	Northwest Sci. 174-6507 or equiv.	3						0.00
329	SPIN BAR RETRIEVER	Northwest Sci. 174-6510 or equiv.	2						0.00
330	LABORATORY HOT PLATE	Northwest Sci. 174-6570 or equiv.	1						0.00
331	CORNING HOT PLATE, MODEL PC-400	Northwest Sci. 174-6590 or equiv.	1						0.00
332	CORNING HOT PLATE, MODEL PC-200	Northwest Sci. 174-6592 or equiv.	1						0.00
333	CORNING SCHOLAR 170 HOT PLATE	Northwest Sci. 174-6610 or equiv.	2						0.00
334	VISCOSITY TUBE DEMONSTRATOR	Northwest Sci. 174-6900 or equiv.	1						0.00
335	BASIC CHROMATOGRAPHY KIT	Northwest Sci. 174-6930 or equiv.	1						0.00
336	"CHROMATOGRAPHY PAPER, 1" X 300FT"	Northwest Sci. 174-7020 or equiv.	2						0.00
337	DETERMINATION OF CHEM. FORMULAS	Northwest Sci. 174-7060 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
338	SALT REFRACTOMETER WITH ATC	Northwest Sci. 174-7510 or equiv.	2						0.00
339	SUGAR REFRACTOMETER	Northwest Sci. 174-7520 or equiv.	2						0.00
340	BUFFER SOLUTION PACKET, PH 4.01	Northwest Sci. 174-7540 or equiv.	6						0.00
341	SPECTRONIC EDUCATOR	Northwest Sci. 174-8270 or equiv.	1						0.00
342	SPECTROPHOTOMETER - LAMP	Northwest Sci. 174-8320 or equiv.	1						0.00
343	ABSORPTION SPECTROSCOPY CHART	Northwest Sci. 174-8360 or equiv.	1						0.00
344	MOLYMOD ORGANIC SET	Northwest Sci. 174-8370 or equiv.	13						0.00
345	MOLECULAR MODEL KIT	Northwest Sci. 174-8471 or equiv.	1						0.00
346	STUDENT MOLECULAR MODEL	Northwest Sci. 174-8500 or equiv.	24						0.00
347	MOLECULES OF LIFE KIT	Northwest Sci. 174-8610 or equiv.	1						0.00
348	MORTAR & PESTLE PORCELAIN, 75 MM	Northwest Sci. 174-8880 or equiv.	6						0.00
349	MORTAR & PESTLE, PORCELAIN 90 MM	Northwest Sci. 174-8900 or equiv.	2						0.00
350	PASTEUR PIPETTE, PYREX, 14 CM, PKG/200	Northwest Sci. 174-9330 or equiv.	3						0.00
351	PIPETTE, POLY, 10 ML.	Northwest Sci. 174-9590 or equiv.	12						0.00
352	PIPETTE, VOLUMETRIC, 25 ML	Northwest Sci. 174-9890 or equiv.	4						0.00
353	MINI PIPETS, 10 UL	Northwest Sci. 174-9975 or equiv.	1						0.00
354	TIPS FOR PIPETTE 174-9975, PKG/1000	Northwest Sci. 174-9985 or equiv.	1						0.00
355	BULB, PIPETTE, RUBBER, 35 ML (1 OZ.)	Northwest Sci. 175-0010 or equiv.	52						0.00
356	DROPPER NIPPLE, 2 CC, PKG/12	Northwest Sci. 175-0070 or equiv.	12						0.00
357	SAFETY PIPETTE FILLER	Northwest Sci. 175-0200 or equiv.	13						0.00
358	PI-PUMP, RED, 25 ML.	Northwest Sci. 175-0270 or equiv.	20						0.00
359	"LAB APRON, PLASTIC, 27" X 36"	Northwest Sci. 175-0500 or equiv.	5						0.00
360	LAB APRON, PLASTIC 27 X 42 IN	Northwest Sci. 175-0510 or equiv.	50						0.00
361	"LAB APRON, PLASTIC, 36" X 46"	Northwest Sci. 175-0520 or equiv.	15						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
362	CLAVIES AUTOCLAVE GLOVE, 13 CM GAUNTLET	Northwest Sci. 175-0725 or equiv.	1						0.00
363	HOT HAND	Northwest Sci. 175-0960 or equiv.	1						0.00
364	EYE WASH ADAPTER	Northwest Sci. 175-0981 or equiv.	1						0.00
365	AVIATOR SAFETY GLASSES, RED FRAME	Northwest Sci. 175-1095 or equiv.	80						0.00
366	VISITOR SPECTACLE	Northwest Sci. 175-1100 or equiv.	247						0.00
367	MINI GOGGLES	Northwest Sci. 175-1120 or equiv.	70						0.00
368	ECONOMY SAFETY GOGGLES	Northwest Sci. 175-1130 or equiv.	20						0.00
369	ECONOMY SPLASH GOGGLES	Northwest Sci. 175-1131 or equiv.	30						0.00
370	GOGGLES, FLUORESCENT ORANGE	Northwest Sci. 175-1150 or equiv.	32						0.00
371	GOGGLES, FLUORESCENT YELLOW	Northwest Sci. 175-1151 or equiv.	32						0.00
372	SAFETY GOGGLES, VENTED	Northwest Sci. 175-1160 or equiv.	30						0.00
373	FACE SHIELD	Northwest Sci. 175-1180 or equiv.	1						0.00
374	SAFETY SHIELD, 3 SIDES	Northwest Sci. 175-1290 or equiv.	2						0.00
375	UTILITY CART, PLATINUM	Northwest Sci. 175-1440 or equiv.	1						0.00
376	LAB SPILL KIT	Northwest Sci. 175-1510 or equiv.	1						0.00
377	SPILL CONTROL PILLOWS, CTN/12	Northwest Sci. 175-1511 or equiv.	2						0.00
378	GLASS DISPOSAL BOX	Northwest Sci. 175-1520 or equiv.	1						0.00
379	FIRE BLANKET, GREEN, WOOL, W/CO NT.	Northwest Sci. 175-1530 or equiv.	1						0.00
380	FIRE BLANKET, 4' X 4'	Northwest Sci. 175-1540 or equiv.	1						0.00
381	FIRE BLANKET, 6' X 4'	Northwest Sci. 175-1541 or equiv.	1						0.00
382	FIRST AID KIT, 25 PERSON	Northwest Sci. 175-1550 or equiv.	1						0.00
383	MERCURY COLLECTOR, POLY	Northwest Sci. 175-1580 or equiv.	1						0.00
384	POLYETHYLENE ACID CABINET, 15 LITRE CAP.	Northwest Sci. 175-1720 or equiv.	2						0.00
385	FLAMMABLE STORAGE CABINET 16 GAL	Northwest Sci. 175-1731 or equiv.	1						0.00
386	30 GAL. FLAMM. STORAGE CABINET	Northwest Sci. 175-1740 or equiv.	2						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
387	MICRO SPOON	Northwest Sci. 175-1980 or equiv.	10						0.00
388	LABORATORY SCOOP, 16.5 CM	Northwest Sci. 175-2150 or equiv.	36						0.00
389	MICRO SPOON	Northwest Sci. 175-2250 or equiv.	10						0.00
390	RUBBER STOPPERS, SOLID, #00, 1 LB	Northwest Sci. 175-3400 or equiv.	2						0.00
391	RUBBER STOPPERS, SOLID, #0, 1 LB.	Northwest Sci. 175-3410 or equiv.	2						0.00
392	RUBBER STOPPERS, SOLID, #4, 1 LB	Northwest Sci. 175-3450 or equiv.	2						0.00
393	RUBBER STOPPER, 1-HOLE, #2, 1 LB	Northwest Sci. 175-3630 or equiv.	1						0.00
394	RUBBER STOPPER, 2-HOLE, #6, 1 LB	Northwest Sci. 175-3880 or equiv.	1						0.00
395	CORK BORER SHARPENER	Northwest Sci. 175-4500 or equiv.	1						0.00
396	SUPPORT STAND 13X20 CM, 51CM ROD	Northwest Sci. 175-4720 or equiv.	10						0.00
397	SUPPORT STAND DELUXE 5 X 8 X 20	Northwest Sci. 175-4920 or equiv.	12						0.00
398	WIRE SUPPORT RING, 7.6 CM	Northwest Sci. 175-6250 or equiv.	12						0.00
399	WIRE TRIANGLES W/PIPESTEM 2	Northwest Sci. 175-6600 or equiv.	13						0.00
400	WIRE GAUZE SQUARE, PLAIN, 10 CM	Northwest Sci. 175-6850 or equiv.	33						0.00
401	WIRE GAUZE W/CERAMIC, 12.5 CM SQ.	Northwest Sci. 175-7010 or equiv.	25						0.00
402	TEST TUBE RACK, PLASTIC, 12 PLACE	Northwest Sci. 175-8360 or equiv.	13						0.00
403	TEST TUBES, PYREX, 13 X 100 MM	Northwest Sci. 175-9020 or equiv.	6						0.00
404	TEST TUBES, PYREX, 16 X 150 MM	Northwest Sci. 175-9060 or equiv.	7						0.00
405	TEST TUBES, PYREX, 18 X 150 MM	Northwest Sci. 175-9080 or equiv.	8						0.00
406	TEST TUBES, PYREX, 20 X 150 MM	Northwest Sci. 175-9100 or equiv.	3						0.00
407	TEST TUBES, PYREX, 25 X 200 MM	Northwest Sci. 175-9140 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
408	BOROSILICATE TEST TUBES, 18X150 MM PK/72	Northwest Sci. 175-9165 or equiv.	3						0.00
409	THERMOMETER SUPPORT RACK	Northwest Sci. 175-9920 or equiv.	2						0.00
410	THERMOMETER, RED ALCOHOL, 15 CM	Northwest Sci. 176-0000 or equiv.	16						0.00
411	THERMOMETER MERC. WHITE -10-260C	Northwest Sci. 176-0170 or equiv.	1						0.00
412	THERMOMETER RED LIQUID -20-110	Northwest Sci. 176-0520 or equiv.	30						0.00
413	THERMOMETER, RED LIQ. -20-150 C	Northwest Sci. 176-0570 or equiv.	15						0.00
414	THERMOMETER, RED LIQ., -20-110 C	Northwest Sci. 176-0620 or equiv.	10						0.00
415	ENVIRO-SAFE THERMOMETER, TOTAL -20 TO 110	Northwest Sci. 176-0722 or equiv.	5						0.00
416	REPLACEMENT BATTERY FOR 17-4760, PKG/4	Northwest Sci. 176-0890 or equiv.	2						0.00
417	TONGS, CRUCIBLE, NICKEL PLATED	Northwest Sci. 176-0950 or equiv.	13						0.00
418	THERMOMETER RED LIQUID, WHITE, -20-110	Northwest Sci. 176-0980 or equiv.	50						0.00
419	THERMOMETER RED LIQ. WHITE BACK -20-110	Northwest Sci. 176-0981 or equiv.	13						0.00
420	THERMOMETER, -20 TO 110, YELLOW, TOTAL	Northwest Sci. 176-0990 or equiv.	40						0.00
421	THERMOMETER, -20 TO 110, YELLOW, 76 MM	Northwest Sci. 176-0991 or equiv.	20						0.00
422	BEAKER TONGS, PLAIN JAWS	Northwest Sci. 176-1490 or equiv.	5						0.00
423	BEAKER TONGS, PLASTISOL JAWS	Northwest Sci. 176-1500 or equiv.	12						0.00
424	TUBING, AMBER, 6.4 MM I.D.	Northwest Sci. 176-4340 or equiv.	104						0.00
425	TUBING, AMBER, 7.9 MM I.D.	Northwest Sci. 176-4400 or equiv.	3						0.00
426	TUBING, AMBER, 9.5 MM I.D.	Northwest Sci. 176-4490 or equiv.	15						0.00
427	TUBING, AMBER, 12.7 MM I.D.	Northwest Sci. 176-4510 or equiv.	51						0.00
428	WATCH GLASS, PYREX, 100 MM DIAMETER	Northwest Sci. 176-7140 or equiv.	12						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
429	SPOT PLATE, PORCELAIN	Northwest Sci. 176-9430 or equiv.	8						0.00
430	CHEMPLATES, PKG/10	Northwest Sci. 176-9500 or equiv.	5						0.00
431	LARGE MICROPLATE, PKG/6	Northwest Sci. 176-9530 or equiv.	4						0.00
432	INSTA-CHEK PH PAPER, PKG/5 REFILL ROLLS	Northwest Sci. 179-0049 or equiv.	11						0.00
433	INSTA-CHEK PH 0-13, JUMBO	Northwest Sci. 179-0051 or equiv.	7						0.00
434	INSTA-CHEK REFILL, 0-13 PH /5	Northwest Sci. 179-0081 or equiv.	3						0.00
435	WIDE RANGE PH PAPER STRIPS, VIAL	Northwest Sci. 179-0200 or equiv.	61						0.00
436	LITMUS PAPER, RED, 1 VIAL	Northwest Sci. 179-0500 or equiv.	40						0.00
437	LITMUS PAPER, BLUE, 1 VIAL	Northwest Sci. 179-0510 or equiv.	50						0.00
438	TEST PAPER, LITMUS, NEUTRAL	Northwest Sci. 179-0520 or equiv.	1						0.00
439	TEST PAPER, PHENYLTHIOCARBAMIDE	Northwest Sci. 179-0600 or equiv.	4						0.00
440	GLUCOSE TEST PAPER STRIPS	Northwest Sci. 179-0620 or equiv.	2						0.00
441	PH MEASUREMENT/INDICATOR KIT	Northwest Sci. 179-0670 or equiv.	1						0.00
442	PROPERTIES OF ACIDS/BASES KIT	Northwest Sci. 179-0690 or equiv.	1						0.00
443	IDENTIFICATION OF SUBSTANCES KIT	Northwest Sci. 179-0700 or equiv.	2						0.00
444	GAS CYLINDER HYDROGEN, 15 LITRE	Northwest Sci. 179-0902 or equiv.	3						0.00
445	PHOSPHATE TEST KIT	Northwest Sci. 179-1050 or equiv.	3						0.00
446	ACIDITY TEST KIT	Northwest Sci. 179-1100 or equiv.	1						0.00
447	ALKALINITY TEST KIT	Northwest Sci. 179-1110 or equiv.	1						0.00
448	CARBON DIOXIDE TEST KIT	Northwest Sci. 179-1120 or equiv.	3						0.00
449	HARDNESS TEST KIT	Northwest Sci. 179-1140 or equiv.	3						0.00
450	DISSOLVED OXYGEN TEST KIT	Northwest Sci. 179-1150 or equiv.	2						0.00
451	RULER, CLEAR PLASTIC, 30 CM	Northwest Sci. 240-8000 or equiv.	6						0.00
452	RULER, PLASTIC, COLOURED, 30 CM	Northwest Sci. 240-8150 or equiv.	20						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
453	PROTRACTOR, CIRCULAR, 10 CM DIA.	Northwest Sci. 241-0250 or equiv.	35						0.00
454	SAFETY COMPASS	Northwest Sci. 241-0390 or equiv.	10						0.00
455	CALIPER, METRIC VENIER	Northwest Sci. 241-0460 or equiv.	6						0.00
456	TAPE MEASURE, STEEL, 5 METRES/16 FEET	Northwest Sci. 241-0590 or equiv.	1						0.00
457	TRUNDLE WHEEL, WOODEN	Northwest Sci. 241-0760 or equiv.	10						0.00
458	TRUNDLE WHEEL	Northwest Sci. 241-0780 or equiv.	12						0.00
459	CHALKBOARD PROTRACTOR	Northwest Sci. 241-1000 or equiv.	1						0.00
460	GRAPH PAPER, 1/10 CM GRID, PK/20	Northwest Sci. 241-1350 or equiv.	21						0.00
461	STOPWATCH, ECONOMY W/ALARM	Northwest Sci. 241-2400 or equiv.	57						0.00
462	REPLACEMENT BATTERY FOR 24-1240	Northwest Sci. 241-2410 or equiv.	26						0.00
463	MYCHRON INDIVIDUAL STUDENT TIMERS	Northwest Sci. 241-2670 or equiv.	24						0.00
464	RECORDING TIMER, AC	Northwest Sci. 241-2830 or equiv.	5						0.00
465	TAPE FOR TIMER, PKG/10 ROLLS	Northwest Sci. 241-2880 or equiv.	14						0.00
466	CARBON DISCS FOR TIMER, PKG/24	Northwest Sci. 241-2900 or equiv.	2						0.00
467	CARBON DISCS FOR TIMER, PKG/96	Northwest Sci. 241-2910 or equiv.	13						0.00
468	OHAUS CS200 ELECTRONIC BALANCE	Northwest Sci. 241-3030 or equiv.	4						0.00
469	OHAUS CS2000 ELECTRONIC BALANCE	Northwest Sci. 241-3031 or equiv.	2						0.00
470	SCOUT PRO BALANCE, 400/0.01 G	Northwest Sci. 241-3044 or equiv.	1						0.00
471	SCOUT PRO BALANCE, 2000/0.1 G	Northwest Sci. 241-3047 or equiv.	1						0.00
472	MASSTRACKER SOFTWARE	Northwest Sci. 241-3150 or equiv.	1						0.00
473	BALANCE INTERFACE CABLE, PC 25 PIN	Northwest Sci. 241-3160 or equiv.	1						0.00
474	ELECTRONIC BALANCE, PT-150	Northwest Sci. 241-3180 or equiv.	2						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
475	ELECTRONIC BALANCE, ACCULAB VI-350	Northwest Sci. 241-3184 or equiv.	1						0.00
476	ELECTRONIC SCALE, ACCULAB MODEL VI-400	Northwest Sci. 241-3185 or equiv.	2						0.00
477	ELECTRONIC BALANCE, MODEL GX-500	Northwest Sci. 241-3189 or equiv.	1						0.00
478	PAN BALANCE WITH WEIGHT SET	Northwest Sci. 241-3420 or equiv.	1						0.00
479	TRIPLE BEAM BALANCE	Northwest Sci. 241-3700 or equiv.	2						0.00
480	COMPENSATOR ASSEMBLY, BALANCE	Northwest Sci. 241-3732 or equiv.	4						0.00
481	PULL SPRING SCALE, 1 NEWTON	Northwest Sci. 241-3895 or equiv.	20						0.00
482	PULL SPRING SCALE, 5 NEWTON	Northwest Sci. 241-3896 or equiv.	15						0.00
483	PULL SPRING SCALE, 10 NEWTON	Northwest Sci. 241-3897 or equiv.	5						0.00
484	PULL SPRING SCALE, 20 NEWTON	Northwest Sci. 241-3898 or equiv.	4						0.00
485	SINGLE HOOKED WEIGHT, 100 GRAMS	Northwest Sci. 241-4394 or equiv.	8						0.00
486	PLASTIC WEIGHING BOAT, PKG/500	Northwest Sci. 241-5500 or equiv.	1						0.00
487	WEIGHING BOATS, MEDIUM, PKG/500	Northwest Sci. 241-5520 or equiv.	1						0.00
488	WEIGHING BOATS, LARGE, PKG/500	Northwest Sci. 241-5540 or equiv.	2						0.00
489	WEIGHING PAPER, 10 CM. PKG/500	Northwest Sci. 241-5620 or equiv.	5						0.00
490	ALUMINUM WEIGHING DISH	Northwest Sci. 241-5700 or equiv.	1						0.00
491	ALNICO BAR MAGNET 150MM	Northwest Sci. 62300-00 or equiv.	15						0.00
492	GRAB BAG OF MAGNETS	Northwest Sci. 241-5995 or equiv.	1						0.00
493	MAGNETIC TAPE, 25 FT. ROLL	Northwest Sci. 241-6201 or equiv.	1						0.00
494	MAGNET, CERAMIC DISK, 25 MM	Northwest Sci. 241-6410 or equiv.	50						0.00
495	MAGNET, CERAMIC DISK, 15 MM	Northwest Sci. 241-6420 or equiv.	30						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
496	ECONOMY MAGNET KIT	Northwest Sci. 241-6459 or equiv.	5						0.00
497	NEODYMIUM MAGNET, 25 X 10 MM	Northwest Sci. 241-6481 or equiv.	2						0.00
498	COMPASS, MAGNETIC	Northwest Sci. 241-7200 or equiv.	30						0.00
499	COMPASS, NEXUS-STAR 7NL	Northwest Sci. 241-7500 or equiv.	10						0.00
500	7.2V-NIMH BATTERY	Northwest Sci. 241-9650 or equiv.	2						0.00
501	DRY CELL BATTERY, 6 VOLT	Northwest Sci. 242-0020 or equiv.	2						0.00
502	DRY CELL, 1.5 V, ENERGIZER, AA	Northwest Sci. 242-0160 or equiv.	5						0.00
503	DRY CELL, 1.5 V, ENERGIZER C	Northwest Sci. 242-0210 or equiv.	5						0.00
504	BATTERY, LANTERN, SPRING TERM.	Northwest Sci. 242-0240 or equiv.	12						0.00
505	DRY CELL, 9 VOLT ENERGIZER	Northwest Sci. 242-0290 or equiv.	2						0.00
506	BATTERY HOLDER, QUADRUPLE MOUNTED	Northwest Sci. 242-0400 or equiv.	5						0.00
507	BATTERY HOLDER, PLASTIC	Northwest Sci. 242-0450 or equiv.	20						0.00
508	CELL, DEMONSTRATION	Northwest Sci. 242-0700 or equiv.	2						0.00
509	CELL, DEMONSTRATION, 9 ELEMENTS	Northwest Sci. 242-0750 or equiv.	12						0.00
510	ELECTROLYSIS APPARATUS, PKG/6	Northwest Sci. 242-1130 or equiv.	1						0.00
511	ELECTRODES, PLATINUM, 1 PAIR	Northwest Sci. 242-1200 or equiv.	2						0.00
512	CONDUCTIVITY INDICATOR TESTER	Northwest Sci. 242-1470 or equiv.	14						0.00
513	INTRODUCTION TO CONDUCTIVITY KIT	Northwest Sci. 242-1500 or equiv.	2						0.00
514	MOUNTED SOLENOID	Northwest Sci. 242-2570 or equiv.	1						0.00
515	MOTORS, PACKAGE OF 12	Northwest Sci. 242-3319 or equiv.	3						0.00
516	ELECTRIC MOTOR, 1.5 VOLT	Northwest Sci. 242-3320 or equiv.	15						0.00
517	ELECTRIC BELL	Northwest Sci. 242-3350 or equiv.	3						0.00
518	ELECTRIC BUZZER, SMALL	Northwest Sci. 242-3390 or equiv.	22						0.00
519	KNIFE SWITCH, PLASTIC BASE, SPST	Northwest Sci. 242-3680 or equiv.	19						0.00
520	TELEGRAPH KEY	Northwest Sci. 242-3780 or equiv.	7						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
521	ELECTRICITY KIT	Northwest Sci. 242-3857 or equiv.	1						0.00
522	RECEPTACLE, BAKELITE	Northwest Sci. 242-4000 or equiv.	48						0.00
523	MINIATURE RECEPTACLE, PORCELAIN	Northwest Sci. 242-4010 or equiv.	40						0.00
524	LIGHT BULBS, CLEAR 60 WATT, PK/2	Northwest Sci. 242-4430 or equiv.	24						0.00
525	LAMP, MINI, GE #41, PKG/10	Northwest Sci. 242-4720 or equiv.	9						0.00
526	LAMP, MINI, GE #48, PKG/10	Northwest Sci. 242-4760 or equiv.	5						0.00
527	LAMP, MINI, GE #605, PKG/10	Northwest Sci. 242-4820 or equiv.	19						0.00
528	FLASHLIGHT, PLASTIC, 2 D CELLS	Northwest Sci. 242-4910 or equiv.	2						0.00
529	PENLIGHT C/W TWO AA BATTERIES	Northwest Sci. 242-4960 or equiv.	12						0.00
530	LIGHT EMITTING DIODE, 5 MM, RED, PKG/5	Northwest Sci. 242-5000 or equiv.	1						0.00
531	LEADS W/ALLIGATOR CLIPS RED 45CM	Northwest Sci. 242-5440 or equiv.	5						0.00
532	LEADS W/ALLIGATOR CLIPS BLK 45CM	Northwest Sci. 242-5441 or equiv.	5						0.00
533	WIRE LEADS W/ALLIGATOR CLIPS, PKG/10	Northwest Sci. 242-5500 or equiv.	16						0.00
534	ALLIGATOR CLIPS	Northwest Sci. 242-5550 or equiv.	13						0.00
535	ALLIGATOR CLIPS INSULATED, PK/10	Northwest Sci. 242-5570 or equiv.	13						0.00
536	"ALL. CLIP/BANANA PLUG, 24"" RED"	Northwest Sci. 242-6050 or equiv.	12						0.00
537	"ALL. CLIP/BANANA PLUG, 24"" BLACK"	Northwest Sci. 242-6060 or equiv.	5						0.00
538	COPPER WIRE, BARE, #14, 1 LB.	Northwest Sci. 242-6870 or equiv.	1						0.00
539	COPPER WIRE, BARE, #16, 4 OZ.	Northwest Sci. 242-6880 or equiv.	1						0.00
540	COPPER WIRE, BARE, #22, 4 OZ.	Northwest Sci. 242-6970 or equiv.	1						0.00
541	COPPER HOOK-UP #22, BLACK, 100'	Northwest Sci. 242-7910 or equiv.	2						0.00
542	EXTENSION CORD 4.6M (15'), GROUNDED	Northwest Sci. 242-8300 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
543	AMMETER, DC, TRIPLE RANGE	Northwest Sci. 243-1970 or equiv.	25						0.00
544	AMMETER, 0-1A, 0-5A, DC3	Northwest Sci. 243-2010 or equiv.	16						0.00
545	VOLTMETER, 0-10V	Northwest Sci. 243-2330 or equiv.	13						0.00
546	VOLTMETER, DC	Northwest Sci. 243-2350 or equiv.	5						0.00
547	GALVANOMETER MICROAMP	Northwest Sci. 243-2810 or equiv.	5						0.00
548	REPLACEMENT BELT, PKG/2	Northwest Sci. 243-3910 or equiv.	1						0.00
549	REPLACEMENT BRUSHES (WIMSHURST), PKG/6	Northwest Sci. 243-3920 or equiv.	1						0.00
550	ELECTROSCOPE, PITH BALL	Northwest Sci. 243-4250 or equiv.	1						0.00
551	COULOMBS LAW APPARATUS	Northwest Sci. 243-4270 or equiv.	1						0.00
552	STATIC ELECTRICITY BULB	Northwest Sci. 243-4290 or equiv.	1						0.00
553	STATIC TUBE	Northwest Sci. 243-4300 or equiv.	1						0.00
554	SIMPLE FORM CAPACITOR DEMONSTRATION	Northwest Sci. 243-4360 or equiv.	1						0.00
555	PITH BALLS,BALSA WOOD, PKG/6	Northwest Sci. 243-4630 or equiv.	12						0.00
556	FRICTION ROD, PLAIN	Northwest Sci. 243-4680 or equiv.	10						0.00
557	ACRYLIC LUCITE FRICTION ROD (-)	Northwest Sci. 243-4720 or equiv.	5						0.00
558	POLYETHYLENE FRICTION ROD (-)	Northwest Sci. 243-4730 or equiv.	5						0.00
559	FRICTION ROD, EBONITE	Northwest Sci. 243-4750 or equiv.	25						0.00
560	FRICTION PAD, WOOL, 30 X 30 CM	Northwest Sci. 243-9960 or equiv.	5						0.00
561	"FUR, ANIMAL, APPROX. 9" X 12"'"	Northwest Sci. 243-9970 or equiv.	6						0.00
562	STATIC STRIP KIT	Northwest Sci. 243-9995 or equiv.	1						0.00
563	VAN DE GRAAFF GENERATOR	Northwest Sci. 244-0500 or equiv.	1						0.00
564	BELT FOR VAN DE GRAAFF GENERATOR	Northwest Sci. 244-0550 or equiv.	4						0.00
565	REPLACEMENT BELT FOR 24-4058	Northwest Sci. 244-0600 or equiv.	3						0.00
566	POINT TERMINAL	Northwest Sci. 244-0680 or equiv.	1						0.00
567	PROOF PLANE	Northwest Sci. 244-0690 or equiv.	1						0.00
568	SPECIFIC GRAVITY BALLS	Northwest Sci. 244-2075 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
569	DENSITY ROD	Northwest Sci. 244-2080 or equiv.	1						0.00
570	HYDRO ELECTRIC POWER MODEL	Northwest Sci. 244-2170 or equiv.	1						0.00
571	EQUILIBRIUM TUBE, W/STAND	Northwest Sci. 244-2200 or equiv.	1						0.00
572	VENTURI TUBE	Northwest Sci. 244-2210 or equiv.	1						0.00
573	CAPILLARY TUBES APPARATUS	Northwest Sci. 244-2230 or equiv.	1						0.00
574	HYDROMETER CYLINDER, 500 ML	Northwest Sci. 244-2310 or equiv.	1						0.00
575	HYDROMETER, DOUBLE SCALE	Northwest Sci. 244-2340 or equiv.	1						0.00
576	PUMPING IT UP WITH PNEUMATICS KIT	Northwest Sci. 244-3685 or equiv.	1						0.00
577	TEACHER'S GUIDE FOR PNEUMATICS KITS	Northwest Sci. 244-3686 or equiv.	1						0.00
578	ELASTICITY OF GASES KIT	Northwest Sci. 244-3700 or equiv.	10						0.00
579	VACUUM PUMP	Northwest Sci. 244-3830 or equiv.	1						0.00
580	RUBBER TUBING, HEAVY, 6.4 MM I.D.	Northwest Sci. 244-3962 or equiv.	1						0.00
581	BALLOONS, MEDIUM (NO. 9), PK/144	Northwest Sci. 244-4810 or equiv.	1						0.00
582	ALPHA ROCKET, BULK PACK/12	Northwest Sci. 244-4861 or equiv.	3						0.00
583	WIZARD ROCKET, BULK PACK/12	Northwest Sci. 244-4862 or equiv.	1						0.00
584	ROCKET ENGINES, TYPE A8-3, PKG/24	Northwest Sci. 244-4883 or equiv.	2						0.00
585	SOLAR LAUNCH CONTROLLER	Northwest Sci. 244-4901 or equiv.	1						0.00
586	ALTITUDE FINDER (ALITRACK)	Northwest Sci. 244-4905 or equiv.	4						0.00
587	WATER ROCKET	Northwest Sci. 244-4930 or equiv.	10						0.00
588	SOUND LEVEL METER	Northwest Sci. 244-5190 or equiv.	1						0.00
589	GALTON'S WHISTLE	Northwest Sci. 244-5500 or equiv.	5						0.00
590	HEAT-PAC DEMONSTRATION	Northwest Sci. 244-5920 or equiv.	3						0.00
591	TUNING FORK, ALUMINUM, C-128	Northwest Sci. 244-6000 or equiv.	19						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
592	RESONANCE BOX W/TUNING FORK, 256 HZ/C	Northwest Sci. 244-6460 or equiv.	1						0.00
593	RESONANCE APPARATUS	Northwest Sci. 244-6620 or equiv.	1						0.00
594	DOPPLER DEMONSTRATOR	Northwest Sci. 244-6747 or equiv.	1						0.00
595	WAVE GENERATOR, ADJUSTABLE PHASE	Northwest Sci. 244-7000 or equiv.	1						0.00
596	SLINKY, LARGE VERSION	Northwest Sci. 244-7050 or equiv.	30						0.00
597	SUPER SLINKY WITH STAND	Northwest Sci. 244-7100 or equiv.	2						0.00
598	PING PONG BALLS, PKG/12	Northwest Sci. 244-7961 or equiv.	9						0.00
599	"RUBBER BALL, 6.25CM (2.5") DIAMETER"	Northwest Sci. 244-7970 or equiv.	40						0.00
600	"STEEL BALL, 13 MM. (1/2 ") SOLID"	Northwest Sci. 244-7980 or equiv.	1						0.00
601	"STEEL BALL, 19 MM (3/4") SOLID"	Northwest Sci. 244-8000 or equiv.	1						0.00
602	COLLISION (BALANCE) BALL APPARATUS	Northwest Sci. 244-8750 or equiv.	2						0.00
603	HIGH LOW ROAD	Northwest Sci. 244-8810 or equiv.	1						0.00
604	AIR TABLE CARBON PAPER, 1 ONLY	Northwest Sci. 244-9106 or equiv.	5						0.00
605	SPARK TIMER RECORDING TAPE ROLL	Northwest Sci. 244-9201 or equiv.	11						0.00
606	HALL'S CARRIAGE, PLASTIC BODY	Northwest Sci. 244-9310 or equiv.	10						0.00
607	ECONOMY CART	Northwest Sci. 244-9320 or equiv.	6						0.00
608	DUFF'S INCLINED PLANE	Northwest Sci. 244-9407 or equiv.	1						0.00
609	NEWTON'S LAWS OF MOTION POSTER	Northwest Sci. 244-9417 or equiv.	5						0.00
610	POTENTIAL-KINETIC ENERGY TRACK	Northwest Sci. 244-9425 or equiv.	1						0.00
611	VARIABLE INERTIA KIT	Northwest Sci. 244-9490 or equiv.	1						0.00
612	FORCE TABLE PAPER, PAD/50	Northwest Sci. 244-9511 or equiv.	1						0.00
613	CLAMP PULLEY	Northwest Sci. 244-9512 or equiv.	16						0.00
614	LARGE PULLEY W/UNIVERSAL CLAMP	Northwest Sci. 244-9513 or equiv.	2						0.00
615	FORCE BOARD	Northwest Sci. 244-9520 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
616	SECOND LAW OF MOTION APPARATUS	Northwest Sci. 244-9540 or equiv.	1						0.00
617	SECOND LAW OF MOTION APPARATUS	Northwest Sci. 244-9550 or equiv.	1						0.00
618	CENTRIPETAL FORCE APPARATUS	Northwest Sci. 244-9800 or equiv.	11						0.00
619	BICYCLE WHEEL GYROSCOPE	Northwest Sci. 245-0300 or equiv.	2						0.00
620	TURNTABLE	Northwest Sci. 245-0350 or equiv.	1						0.00
621	WHEELS, ASSORTED, PLASTIC PKG/60	Northwest Sci. 245-0430 or equiv.	14						0.00
622	GEARS & PULLEYS KIT	Northwest Sci. 245-0440 or equiv.	1						0.00
623	GEARS! GEARS! GEARS! FACTORY	Northwest Sci. 245-0450 or equiv.	1						0.00
624	PENDULUM DEMONSTRATION	Northwest Sci. 245-0532 or equiv.	1						0.00
625	WHEEL AND AXLE DEMONSTRATION	Northwest Sci. 245-0540 or equiv.	1						0.00
626	MOTION CONVERTER DEMONSTRATION	Northwest Sci. 245-0545 or equiv.	1						0.00
627	GEAR RACK DEMONSTRATION	Northwest Sci. 245-0550 or equiv.	1						0.00
628	GEAR TRAIN DEMONSTRATION	Northwest Sci. 245-0555 or equiv.	1						0.00
629	BLOCK & TACKLE DEMONSTRATION	Northwest Sci. 245-0560 or equiv.	1						0.00
630	WHEEL & AXLE	Northwest Sci. 245-1120 or equiv.	7						0.00
631	ALUMINUM SHEET, #22, 30 X 30 CM.	Northwest Sci. 245-1750 or equiv.	1						0.00
632	REPLACEMENT GLUE STICKS, PKG/240	Northwest Sci. 245-2620 or equiv.	4						0.00
633	SUPER EASY CUTTER	Northwest Sci. 245-3410 or equiv.	1						0.00
634	WIRE CUTTER & STRIPPER	Northwest Sci. 245-3930 or equiv.	16						0.00
635	ABSOLUTE ZERO DEMONSTRATION APP	Northwest Sci. 245-5000 or equiv.	1						0.00
636	"DIALYSIS TUBING, 5/8", 25 FT."	Northwest Sci. 245-5300 or equiv.	8						0.00
637	"DIALYSIS TUBING, 1" DIA., 25 FT."	Northwest Sci. 245-5320 or equiv.	5						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
638	REPLACEMENT SPRINGS FOR 24-5575	Northwest Sci. 245-5760 or equiv.	10						0.00
639	RADIOMETER	Northwest Sci. 245-6400 or equiv.	1						0.00
640	LASER POINTER	Northwest Sci. 245-8115 or equiv.	6						0.00
641	DIFFRACTION GLASSES (NATURE/ANIMAL)	Northwest Sci. 245-8410 or equiv.	49						0.00
642	SPECTROSCOPE, QUANTITATIVE	Northwest Sci. 246-0820 or equiv.	6						0.00
643	PROJECT STAR SPECTROMETER	Northwest Sci. 246-0890 or equiv.	6						0.00
644	DIFFRACTION GRATING, SLIDE MOUNT	Northwest Sci. 246-0950 or equiv.	30						0.00
645	FLAME TEST & EMISSION SPECTROSCOPY KIT	Northwest Sci. 246-1050 or equiv.	1						0.00
646	SPECTRUM TUBE POWER SUPPLY	Northwest Sci. 246-1110 or equiv.	1						0.00
647	SPECTRUM TUBE, ARGON	Northwest Sci. 246-1200 or equiv.	1						0.00
648	SPECTRUM TUBE, HYDROGEN	Northwest Sci. 246-1280 or equiv.	1						0.00
649	SPECTRUM TUBE, MERCURY VAPOR	Northwest Sci. 246-1320 or equiv.	1						0.00
650	SPECTRUM TUBE, NEON	Northwest Sci. 246-1340 or equiv.	1						0.00
651	SPECTRUM TUBE, NITROGEN	Northwest Sci. 246-1360 or equiv.	2						0.00
652	SPECTRUM TUBE, OXYGEN	Northwest Sci. 246-1380 or equiv.	1						0.00
653	SPECTRUM TUBE, AIR	Northwest Sci. 246-1420 or equiv.	1						0.00
654	SPECTRUM ANALYSIS CHART	Northwest Sci. 246-1650 or equiv.	1						0.00
655	HALOGEN LAMP (HOUSING)FOR 75 WATT LAMP	Northwest Sci. 246-2470 or equiv.	1						0.00
656	HALOGEN FLOOD LAMP, 75 WATT	Northwest Sci. 246-2480 or equiv.	1						0.00
657	NEWTON'S RING APPARATUS	Northwest Sci. 246-2540 or equiv.	1						0.00
658	LENS, CONVEX, 3.8CM., 20 CM F.L.	Northwest Sci. 246-2940 or equiv.	6						0.00
659	LUCITE LENS, DOUBLE CONCAVE	Northwest Sci. 246-3300 or equiv.	8						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
660	LUCITE LENS, DOUBLE CONVEX	Northwest Sci. 246-3320 or equiv.	8						0.00
661	LIGHT CRYSTAL PRISM	Northwest Sci. 246-3860 or equiv.	1						0.00
662	DEMONSTRATION CONCAVE PARABOLIC MIRROR	Northwest Sci. 246-4822 or equiv.	1						0.00
663	DEMONSTRATION CONVEX PARABOLIC MIRROR	Northwest Sci. 246-4823 or equiv.	1						0.00
664	ICELAND SPAR	Northwest Sci. 246-4827 or equiv.	1						0.00
665	LIGHT & SOUND, POWER OF SCIENCE KIT	Northwest Sci. 246-4841 or equiv.	1						0.00
666	RAY BOX, 115 VAC	Northwest Sci. 246-4849 or equiv.	2						0.00
667	RAY BOX	Northwest Sci. 246-4850 or equiv.	14						0.00
668	LAMP FOR 24-6485 RAY BOX	Northwest Sci. 246-4860 or equiv.	6						0.00
669	REPLACEMENT SLOTTED SCREEN	Northwest Sci. 246-4870 or equiv.	15						0.00
670	OPTICAL BENCH ACCESSORY KIT	Northwest Sci. 246-5110 or equiv.	8						0.00
671	"BAMBOO SKEWERS, 30 CM (12"), PKG/100"	Northwest Sci. 246-6650 or equiv.	3						0.00
672	WHEELS, CARDBOARD, PKG/60	Northwest Sci. 246-6770 or equiv.	1						0.00
673	CHEESE CLOTH, 3 YD PACKAGE	Northwest Sci. 246-7000 or equiv.	2						0.00
674	"STRAWS, SODA 20 CM (8"), BOX/500"	Northwest Sci. 246-8000 or equiv.	3						0.00
675	STEEL WOOL, FINE, 6 ROLL PACK	Northwest Sci. 246-8100 or equiv.	2						0.00
676	STRING, MEDIUM, POLY COTTON, 126M (420')	Northwest Sci. 246-8300 or equiv.	3						0.00
677	STRING, HEAVY, COTTON POLY, 46.5M (155')	Northwest Sci. 246-8350 or equiv.	10						0.00
678	FISHLINE, 91 METRES, 15 LB TEST	Northwest Sci. 246-8360 or equiv.	2						0.00
679	TOOTHPICKS, PLAIN, FLAT, 650 IN.	Northwest Sci. 246-8380 or equiv.	1						0.00
680	TOOTHPICKS, WOODEN, ROUND, PKG/500	Northwest Sci. 246-8390 or equiv.	2						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
681	PLASTER OF PARIS, 1 KG BOX	Northwest Sci. 246-8400 or equiv.	3						0.00
682	POPSICLE STICKS, COLOURED, PKG/200	Northwest Sci. 246-8490 or equiv.	4						0.00
683	POPSICLE (CRAFT) STICKS,BOX/1000	Northwest Sci. 246-8500 or equiv.	6						0.00
684	"STORAGE BAGS, 10" X 14", PKG/50"	Northwest Sci. 246-8810 or equiv.	3						0.00
685	MEDICINE CUPS, 30 ML	Northwest Sci. 246-9270 or equiv.	2						0.00
686	PLATES, ALUMINUM, 175 MM ROUND, PKG/25	Northwest Sci. 246-9360 or equiv.	1						0.00
687	CONTAINER, PLASTIC, 250 ML	Northwest Sci. 246-9420 or equiv.	30						0.00
688	INDEX CARDS, RULED, 10 X 15 CM, PKG/100	Northwest Sci. 246-9730 or equiv.	5						0.00
689	DUCT TAPE, 5 CM X 55 METRES	Northwest Sci. 247-0750 or equiv.	1						0.00
690	METAL PAPER CLIPS, PKG/100	Northwest Sci. 247-1450 or equiv.	5						0.00
691	RUBBER BANDS, ASSORTED, 4 OZ BOX	Northwest Sci. 247-1500 or equiv.	2						0.00
692	SUPER GLUE, 2 ML TUBE	Northwest Sci. 247-1820 or equiv.	1						0.00
693	MARKBOOK, SINGLE USER, WINDOWS	Northwest Sci. 270-0010 or equiv.	2						0.00
694	MARKBOOK CNX FOR PALM PILOT	Northwest Sci. 270-0080 or equiv.	1						0.00
695	CD-ROM, ACID/BASE TITRATIONS, WINDOWS	Northwest Sci. 272-0780 or equiv.	1						0.00
696	PHYSICS FX, SCHOOL SOFTWARE LICENCE	Northwest Sci. 272-0921 or equiv.	1						0.00
697	CD-ROM, CARTOON GUIDE TO PHYSICS	Northwest Sci. 272-1100 or equiv.	1						0.00
698	NOVA VIDEO, WHAT'S UP WITH THE WEATHER	Northwest Sci. 280-2760 or equiv.	1						0.00
699	NOVA VIDEO: CRACKING THE CODE OF LIFE	Northwest Sci. 280-3760 or equiv.	1						0.00
700	NOVA VIDEO, BIOTERROR	Northwest Sci. 280-3790 or equiv.	1						0.00
701	NOVA DVD, MIRACLE OF LIFE	Northwest Sci. 280-4001 or equiv.	2						0.00

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APPENDIX B

RFP#08-042M

Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
702	FORCES OF GRAVITY VIDEO SET/3	Northwest Sci. 280-8100 or equiv.	1						0.00
703	ELECTRICITY & MAGNETISM, VIDEO SET/2	Northwest Sci. 280-8200 or equiv.	2						0.00
704	VIDEO, ROLLER COASTER PHYSICS	Northwest Sci. 280-8950 or equiv.	1						0.00
705	OXFORD CHILDRENS ENCYCLOPEDIA OF SCIENCE	Northwest Sci. 281-2750 or equiv.	1						0.00
706	EYEWITNESS VIDEO - SIGHT	Northwest Sci. 281-3330 or equiv.	1						0.00
707	IMAX DVD, GENESIS	Northwest Sci. 283-6615 or equiv.	1						0.00
708	IMAX DVD, SOLAR MAX	Northwest Sci. 283-6622 or equiv.	1						0.00
709	VIDEO, DETERMINATION OF MELTING POINT	Northwest Sci. 285-4000 or equiv.	1						0.00
710	VIDEO, RECRYSTALLIZATION PART 1	Northwest Sci. 285-4001 or equiv.	1						0.00
711	VIDEO, DISTILLATION	Northwest Sci. 285-4003 or equiv.	1						0.00
712	VIDEO, INFRARED SPECTROSCOPY	Northwest Sci. 285-4004 or equiv.	1						0.00
713	VIDEO, WEIGHING SAMPLES FOR ANALYSIS	Northwest Sci. 285-4005 or equiv.	1						0.00
714	VIDEO, VOLUMETRIC TECHNIQUES	Northwest Sci. 285-4006 or equiv.	1						0.00
715	VIDEO, HYDROLYSIS OF AN ESTER	Northwest Sci. 285-4007 or equiv.	1						0.00
716	VIDEO, THIN LAYER CHROMATOGRAPHY	Northwest Sci. 285-4008 or equiv.	1						0.00
717	VIDEO, GRAVIMETRIC TECHNIQUES	Northwest Sci. 285-4009 or equiv.	1						0.00
718	CLOUDS & WEATHER FIRST GUIDE	Northwest Sci. 291-0040 or equiv.	2						0.00
719	'INSECTS' GOLDEN GUIDE	Northwest Sci. 292-2040 or equiv.	2						0.00
720	'WEEDS' GOLDEN GUIDE	Northwest Sci. 292-2280 or equiv.	2						0.00
721	'POND LIFE' GOLDEN GUIDE	Northwest Sci. 292-2300 or equiv.	2						0.00
722	BOOK, REPRODUCIBLE, MICROORGANISMS	Northwest Sci. 295-2750 or equiv.	1						0.00
723	LEARNING ABOUT MICROBES BOOK	Northwest Sci. 298-8250 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
724	MASTERING THE PERIODIC TABLE, BOOK	Northwest Sci. 298-9250 or equiv.	2						0.00
725	BODY SYSTEMS - REPRODUCIBLE BK	Northwest Sci. 299-0320 or equiv.	1						0.00
726	WOODEN PATTERN BLOCKS	Northwest Sci. 454-7000 or equiv.	1						0.00
727	POWER POLYGONS, SET OF 450	Northwest Sci. 454-8000 or equiv.	3						0.00
728	INTERLOCKING GRAM UNIT CUBES, PKG/100	Northwest Sci. 455-4000 or equiv.	5						0.00
729	INTEGER NUMBER LINE RULER	Northwest Sci. 455-4020 or equiv.	1						0.00
730	HUNDREDS POCKET CHART	Northwest Sci. 455-6300 or equiv.	1						0.00
731	PIZZA PARTY SET	Northwest Sci. 456-1900 or equiv.	1						0.00
732	XPLOER DATALOGGER	Northwest Sci. 727-2000 or equiv.	1						0.00
733	PALM CONNECTION KIT	Northwest Sci. 727-2003 or equiv.	1						0.00
734	PASPORT FORCE SENSOR	Northwest Sci. 727-2104 or equiv.	1						0.00
735	PASPORT CONDUCTIVITY SENSOR	Northwest Sci. 727-2116 or equiv.	1						0.00
736	PASPORT ROTARY MOTION SENSOR	Northwest Sci. 727-2120 or equiv.	1						0.00
737	PASPORT COLORIMETER	Northwest Sci. 727-2121 or equiv.	1						0.00
738	PASPORT TURBIDITY SENSOR	Northwest Sci. 727-2122 or equiv.	1						0.00
739	PASPORT SENSOR, CHARGE	Northwest Sci. 727-2132 or equiv.	1						0.00
740	PASPORT TEMPERATURE TYPE K PROBE	Northwest Sci. 727-2134 or equiv.	1						0.00
741	PASPORT PH/ORP/ISE TEMPERATURE SENSOR	Northwest Sci. 727-2147 or equiv.	1						0.00
742	PASPORT LIGHT (INFRARED) SENSOR	Northwest Sci. 727-2148 or equiv.	1						0.00
743	PASPORT LIGHT (UVA) SENSOR	Northwest Sci. 727-2149 or equiv.	1						0.00
744	CUVETTE KIT	Northwest Sci. 727-2509 or equiv.	1						0.00
745	PASPORT STANDARD PHYSICS BUNDLE	Northwest Sci. 727-2766 or equiv.	1						0.00
746	PASPORT PHYSICS LAB MANUAL	Northwest Sci. 727-2810 or equiv.	1						0.00
747	SOUND SENSOR	Northwest Sci. 727-6506 or equiv.	1						0.00

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748	EKG SENSOR PATCHES, PKG/100	Northwest Sci. 727-6620 or equiv.	1						0.00
749	DATASTUDIO - SITE LICENSE	Northwest Sci. 727-6871 or equiv.	1						0.00
750	USB 750 INTERFACE	Northwest Sci. 727-7650 or equiv.	1						0.00
751	DIGITAL STOPWATCH	Northwest Sci. 727-8702 or equiv.	2						0.00
752	ACCESSORY PHOTOGATE	Northwest Sci. 727-9204 or equiv.	2						0.00
753	PROJECTION SCREEN/MIRROR	Northwest Sci. 727-9771 or equiv.	2						0.00
754	DOPPLER ROCKET	Northwest Sci. 727-9826 or equiv.	2						0.00
755	OPEN SPEAKER	Northwest Sci. 727-9900 or equiv.	2						0.00
756	ALUMINUM FOIL, 30 CM X 10 M	Northwest Sci. 800-3500 or equiv.	1						0.00
757	BAKING SODA, HOUSEHOLD, 500 G	Northwest Sci. 800-9140 or equiv.	11						0.00
758	BUFFER TABLETS, PH 2, VIAL	Northwest Sci. 801-4970 or equiv.	1						0.00
759	BUFFER TABLETS, PH 4, VIAL	Northwest Sci. 801-5000 or equiv.	1						0.00
760	BUFFER TABLETS, PH 7, VIAL	Northwest Sci. 801-5050 or equiv.	1						0.00
761	BUFFER TABLETS, PH 10, VIAL	Northwest Sci. 801-5090 or equiv.	1						0.00
762	BUFFER TABLETS, PH 12, VIAL	Northwest Sci. 801-5110 or equiv.	1						0.00
763	CORN OIL, 500 ML	Northwest Sci. 802-5840 or equiv.	1						0.00
764	CORNSTARCH, 500 G	Northwest Sci. 802-5870 or equiv.	1						0.00
765	DETERGENT, LIQUID, 500 ML	Northwest Sci. 802-8540 or equiv.	1						0.00
766	FOOD COLOURING SET, 4 X 14 ML	Northwest Sci. 804-5250 or equiv.	2						0.00
767	FOOD COLOURING, BLUE, 500 ML	Northwest Sci. 804-5300 or equiv.	1						0.00
768	FOOD COLOURING, RED, 500 ML	Northwest Sci. 804-5310 or equiv.	1						0.00
769	FOOD COLOURING, GREEN, 500 ML	Northwest Sci. 804-5320 or equiv.	1						0.00
770	FOOD COLOURING, YELLOW, 500 ML	Northwest Sci. 804-5330 or equiv.	1						0.00
771	NUTRIENT AGAR DEHYDRATED, 500 GM	Northwest Sci. 806-5280 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
772	QUIETING SOLUTION, 25 ML	Northwest Sci. 807-9650 or equiv.	1						0.00
773	SUGAR, CONSUMER PRODUCT, 2 KG	Northwest Sci. 808-6930 or equiv.	2						0.00
774	VINEGAR, WHITE, 1 L	Northwest Sci. 809-7250 or equiv.	9						0.00
775	ALUMINUM, GRANULAR 8 MESH, LG, 100 G	Northwest Sci. 940-0604 or equiv.	1						0.00
776	ALUMINUM POTASSIUM SULFATE, LG, 2.5 KG	Northwest Sci. 940-1108 or equiv.	1						0.00
777	ALUMINUM SODIUM SULFATE, LG, 500 G	Northwest Sci. 940-1206 or equiv.	1						0.00
778	AMMONIUM THIOCYANATE, LG, 500 G	Northwest Sci. 940-3706 or equiv.	2						0.00
779	BENEDICT'S SOLUTION, QUALITATIVE, 1 L	Northwest Sci. 940-4107 or equiv.	2						0.00
780	BENEDICT'S SOLUTION, QUALITATIVE, 4 L	Northwest Sci. 940-4108 or equiv.	2						0.00
781	CALCIUM CHLORIDE, ANHYDROUS, LG, 2.5 KG	Northwest Sci. 940-7508 or equiv.	1						0.00
782	CALCIUM CHLORIDE, DIHYDRATE, RG, 500 G	Northwest Sci. 940-7806 or equiv.	2						0.00
783	CALCIUM CHLORIDE, FLAKES, LG, 500 G	Northwest Sci. 940-7906 or equiv.	2						0.00
784	CALCIUM HYDROXIDE, POWDER, LG, 500 G	Northwest Sci. 940-8706 or equiv.	2						0.00
785	CALCIUM SULFATE, POWDER, LG, 500 G	Northwest Sci. 940-9506 or equiv.	2						0.00
786	COPPER (II) SULFATE, ANHYDROUS, RG, 100GM	Northwest Sci. 941-1104 or equiv.	1						0.00
787	COPPER (II) SULFATE, ANHYDROUS RG, 500 G	Northwest Sci. 941-1106 or equiv.	1						0.00
788	COPPER FOIL, LG, 500 G	Northwest Sci. 941-1806 or equiv.	1						0.00
789	COPPER, TURNINGS, LG, 500 G	Northwest Sci. 941-2606 or equiv.	1						0.00
790	IRON (III) OXIDE, RED, RG, 500 G	Northwest Sci. 941-3006 or equiv.	1						0.00
791	IRON (III) OXIDE, RED, LG, 500 G	Northwest Sci. 941-3106 or equiv.	1						0.00
792	IRON (II) SULFATE, LG, 500 G	Northwest Sci. 941-4006 or equiv.	2						0.00

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793	HYDROGEN PEROXIDE, 3%, LG, 500 ML	Northwest Sci. 941-4706 or equiv.	1						0.00
794	HYDROGEN PEROXIDE, 6%, LG, 500 ML	Northwest Sci. 941-4806 or equiv.	1						0.00
795	HYDROGEN PEROXIDE, 6%, LG, 3.8 L	Northwest Sci. 941-4808 or equiv.	1						0.00
796	IRON FILINGS, 20 MESH, SHAKER, 200 G	Northwest Sci. 941-5505 or equiv.	5						0.00
797	IRON SULFIDE (PYRITES), LG, 500 G	Northwest Sci. 941-5606 or equiv.	1						0.00
798	CALCIUM HYDROXIDE SOLUTION (LIMEWATER),	Northwest Sci. 941-6607 or equiv.	1						0.00
799	LITHIUM CHLORIDE, RG, 100 G	Northwest Sci. 941-6804 or equiv.	2						0.00
800	LITHIUM CHLORIDE, LG, 100 G	Northwest Sci. 941-6904 or equiv.	1						0.00
801	MAGNESIUM CHLORIDE, RG, 500 G	Northwest Sci. 941-7606 or equiv.	1						0.00
802	MAGNESIUM OXIDE, LIGHT, LG, 500 G	Northwest Sci. 941-8206 or equiv.	1						0.00
803	MAGNESIUM SULFATE 7-HYDRATE, LG, 2.5 KG	Northwest Sci. 941-8508 or equiv.	1						0.00
804	MANGANESE, CHIPS, LG, 100 G	Northwest Sci. 941-9004 or equiv.	1						0.00
805	MANGANESE (II) SULFATE, LG, 500 G	Northwest Sci. 941-9206 or equiv.	2						0.00
806	CALCIUM CARBONATE, MARBLE CHIPS, LG, 500	Northwest Sci. 941-9506 or equiv.	1						0.00
807	POTASSIUM ACID PHTHALATE, RG, 100 G	Northwest Sci. 942-0504 or equiv.	1						0.00
808	POTASSIUM ACID PHTHALATE, RG/ACS, 500 GM	Northwest Sci. 942-0506 or equiv.	4						0.00
809	POTASSIUM CHLORIDE, LG, 500 G	Northwest Sci. 942-1906 or equiv.	1						0.00
810	POTASSIUM CHLORIDE, LG, 2.5 KG	Northwest Sci. 942-1908 or equiv.	1						0.00
811	POTASSIUM IODIDE, LG, 100 G	Northwest Sci. 942-3104 or equiv.	2						0.00

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812	POTASSIUM IODIDE, LG, 500 G	Northwest Sci. 942-3106 or equiv.	3						0.00
813	POTASSIUM SODIUM TARTRATE, RG, 100 G	Northwest Sci. 942-4204 or equiv.	2						0.00
814	POTASSIUM THIOCYANATE, 0.1M QUICKPREP	Northwest Sci. 942-5103 or equiv.	2						0.00
815	SILVER ACETATE, POWDER, LG, 25 G	Northwest Sci. 942-6502 or equiv.	3						0.00
816	SODIUM ACETATE, TRIHYDRATE, RG, 500 G	Northwest Sci. 942-7406 or equiv.	2						0.00
817	SODIUM BICARBONATE, LG, 2.5 KG	Northwest Sci. 942-7708 or equiv.	2						0.00
818	SODIUM BORATE, LG, 500 G	Northwest Sci. 942-8206 or equiv.	1						0.00
819	SODIUM CARBONATE, 0.1M QUICKPREP CAP.	Northwest Sci. 942-8907 or equiv.	2						0.00
820	SODIUM CARBONATE, ANHYDROUS, LG, 500 G	Northwest Sci. 942-9106 or equiv.	1						0.00
821	SODIUM CARBONATE, ANHYDROUS, LG, 2.5 KG	Northwest Sci. 942-9108 or equiv.	1						0.00
822	SODIUM CARBONATE, MONOHYDRATE, LG, 500 G	Northwest Sci. 942-9306 or equiv.	1						0.00
823	SODIUM CHLORIDE, CRYSTAL, RG, 500 G	Northwest Sci. 942-9706 or equiv.	1						0.00
824	SODIUM CHLORIDE, FINE CRYSTAL, LG, 2.5 K	Northwest Sci. 942-9808 or equiv.	2						0.00
825	SODIUM CITRATE, LG, 500 G	Northwest Sci. 943-1006 or equiv.	1						0.00
826	SODIUM PHOSPHATE MONO ANHYD. LG 500 G	Northwest Sci. 943-3406 or equiv.	1						0.00
827	SODIUM POLYACRYLATE, LG, 500 G	Northwest Sci. 943-3806 or equiv.	1						0.00
828	SODIUM SILICATE, WATER GLASS, LG, 3.8 L	Northwest Sci. 943-4108 or equiv.	1						0.00
829	SODIUM SULFATE, ANHYDROUS, GRAN. LG,500G	Northwest Sci. 943-4506 or equiv.	1						0.00
830	SODIUM SULFATE, ANHYDROUS, LG, 2.5 KG	Northwest Sci. 943-4708 or equiv.	1						0.00
831	SODIUM THIOSULFATE, 5-HYDRATE, LG, 2.5KG	Northwest Sci. 943-5708 or equiv.	1						0.00
832	STEEL SHOT, LG, 500 G	Northwest Sci. 943-6306 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
833	STRONTIUM CHLORIDE, LG, 100 G	Northwest Sci. 943-6604 or equiv.	1						0.00
834	ZINC, MOSSY, RG, 500 G	Northwest Sci. 943-9006 or equiv.	3						0.00
835	ZINC, MOSSY, LG, 500 G	Northwest Sci. 943-9106 or equiv.	1						0.00
836	ZINC, MOSSY, LG, 2.5 KG	Northwest Sci. 943-9108 or equiv.	1						0.00
837	ZINC OXIDE, POWDER, RG, 500 G	Northwest Sci. 944-0206 or equiv.	1						0.00
838	ACETYLSALICYLIC ACID, LG, 100 G	Northwest Sci. 944-2504 or equiv.	5						0.00
839	ADIPIC ACID, LG, 100 G	Northwest Sci. 944-2904 or equiv.	3						0.00
840	AMYLASE, POWDER, LG, 25 G	Northwest Sci. 944-4602 or equiv.	1						0.00
841	CITRIC ACID, ANHYDROUS, LG, 500 G	Northwest Sci. 944-8806 or equiv.	3						0.00
842	DECANOIC ACID, LG, 100 G	Northwest Sci. 945-0804 or equiv.	1						0.00
843	EDTA DISODIUM SALT, RG, 100 G	Northwest Sci. 945-3704 or equiv.	2						0.00
844	GLUCOSE, ANHYDROUS, LG, 500 G	Northwest Sci. 945-6006 or equiv.	1						0.00
845	D-GLUCOSE, MONOHYDRATE, LG, 500 G	Northwest Sci. 945-6206 or equiv.	1						0.00
846	GLYCERIN, LG, 1 L	Northwest Sci. 945-7307 or equiv.	2						0.00
847	GLYCERINE, LG, 3.8 L	Northwest Sci. 945-7308 or equiv.	1						0.00
848	GUAR GUM, LG, 500 G	Northwest Sci. 945-7706 or equiv.	1						0.00
849	MALONIC ACID, POWDER, LG, 25 G	Northwest Sci. 946-0102 or equiv.	1						0.00
850	MINERAL OIL, LG, LIGHT, 500 ML	Northwest Sci. 946-2206 or equiv.	1						0.00
851	NINHYDRIN, CRYSTAL, RG, 10 G	Northwest Sci. 946-2801 or equiv.	1						0.00
852	OLEIC ACID, LG, 500 ML	Northwest Sci. 946-3106 or equiv.	1						0.00
853	PARAFFIN WAX, LG, 454 G	Northwest Sci. 946-4006 or equiv.	1						0.00
854	PHENOLPHTHALEIN, POWDER, RG, 100 G	Northwest Sci. 946-5304 or equiv.	2						0.00
855	POLYVINYL ALCOHOL, 95% HYDROLYZED, 500 G	Northwest Sci. 946-5806 or equiv.	2						0.00
856	SALICYLIC ACID, LG, 500 G	Northwest Sci. 946-7306 or equiv.	1						0.00

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857	STARCH INDICATOR SOLUTION 1%, 1 L	Northwest Sci. 946-8207 or equiv.	1						0.00
858	STARCH, SOLUBLE, RG, 100 G	Northwest Sci. 946-9004 or equiv.	1						0.00
859	STARCH, SOLUBLE, LG, 500 G	Northwest Sci. 946-9106 or equiv.	1						0.00
860	STEARIC ACID, POWDER, LG, 500 G	Northwest Sci. 946-9306 or equiv.	2						0.00
861	THYMOL BLUE 0.04% SOLUTION, 500 ML	Northwest Sci. 947-1506 or equiv.	2						0.00
862	THYMOLPHTHALEIN, RG, 5 G	Northwest Sci. 947-1600 or equiv.	1						0.00
863	YEAST, BREWER'S, LG, 100 G	Northwest Sci. 947-3504 or equiv.	1						0.00
864	SILVER NITRATE, 0.1M SOL, LG, 100 ML	Northwest Sci. 947-5304 or equiv.	1						0.00
865	COBALT CHLORIDE, LG, 100 G	Northwest Sci. 947-6104 or equiv.	1						0.00
866	COPPER(II)SULFATE, FINE CRYSTAL, LG,500G	Northwest Sci. 947-6806 or equiv.	2						0.00
867	COPPER(II)SULFATE, FINE CRYSTAL, LG,2.5KG	Northwest Sci. 947-6808 or equiv.	1						0.00
868	COPPER(II)SULFATE LARGE CRYSTAL RG 2.5KG	Northwest Sci. 947-6908 or equiv.	1						0.00
869	COPPER (II) SULFATE, POWDER, LG, 2.5 KG	Northwest Sci. 947-7008 or equiv.	1						0.00
870	POTASSIUM PERMANGANATE 0.1M SOL, 500 ML	Northwest Sci. 948-0606 or equiv.	1						0.00
871	AMMONIA, LG, 500 ML	Northwest Sci. 948-1406 or equiv.	1						0.00
872	ZINC, DUST, LG, 500 G	Northwest Sci. 948-3206 or equiv.	1						0.00
873	SCHOLAR CHEMICAL INVENTORY DATABASE	Northwest Sci. 949-9909 or equiv.	2						0.00
874	CALCIUM CARBIDE, LUMP, LG, 500 G	Northwest Sci. 950-0406 or equiv.	5						0.00
875	CALCIUM, TURNINGS, LG, 100 G	Northwest Sci. 950-0704 or equiv.	1						0.00
876	CALCIUM, TURNINGS, LG, 500 G	Northwest Sci. 950-0706 or equiv.	2						0.00
877	LITHIUM, LG, RODS IN OIL, 25 G	Northwest Sci. 950-1002 or equiv.	2						0.00

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878	MAGNESIUM, RIBBON, LG, 25 G	Northwest Sci. 950-1202 or equiv.	40						0.00
879	POTASSIUM, LG, 25 G	Northwest Sci. 950-1602 or equiv.	6						0.00
880	SODIUM METAL, STICKS, RG, 100 G	Northwest Sci. 950-2004 or equiv.	1						0.00
881	1,2-DICHLOROETHANE, LG, 500 ML	Northwest Sci. 950-2906 or equiv.	2						0.00
882	ACETONE, LG, 1 L	Northwest Sci. 950-3106 or equiv.	2						0.00
883	ACETONE, LG, 4 L	Northwest Sci. 950-3107 or equiv.	2						0.00
884	CAMPHOR, SYNTHETIC, LG, 100 G	Northwest Sci. 950-3904 or equiv.	2						0.00
885	CHARCOAL, LUMP, LG, 500 G	Northwest Sci. 950-5006 or equiv.	1						0.00
886	CYCLOHEXANE, RG, 500 ML	Northwest Sci. 950-5606 or equiv.	2						0.00
887	CYCLOHEXENE, LG, 100 ML	Northwest Sci. 950-5804 or equiv.	1						0.00
888	CYCLOHEXENE, LG, 250 ML	Northwest Sci. 950-5805 or equiv.	2						0.00
889	ETHYL ALCOHOL, RG, 3.78 L	Northwest Sci. 950-6308 or equiv.	2						0.00
890	ETHYL ALCOHOL, 95%, LG, 1 L	Northwest Sci. 950-6405 or equiv.	1						0.00
891	ETHYL ALCOHOL, 95%, LG, 3.8L	Northwest Sci. 950-6406 or equiv.	5						0.00
892	ETHYL ETHER, LG, 500 ML	Northwest Sci. 950-6706 or equiv.	1						0.00
893	HEXANES, LAB GRADE, 500 ML	Northwest Sci. 950-7606 or equiv.	2						0.00
894	ISOPROPYL ALCOHOL, 99%, LG, 1 L	Northwest Sci. 950-8607 or equiv.	1						0.00
895	ISOPROPYL ALCOHOL, 99%, LG, 3.8 L	Northwest Sci. 950-8608 or equiv.	1						0.00
896	ISOPROPYL ALCOHOL, 99%, RG, 1 L	Northwest Sci. 950-8707 or equiv.	1						0.00
897	N-BUTYL ALCOHOL, LG, 500 ML	Northwest Sci. 951-0506 or equiv.	3						0.00
898	N-PROPYL ALCOHOL, REAGENT, 500 ML	Northwest Sci. 951-0706 or equiv.	1						0.00
899	PETROLEUM ETHER, 35-60 C, RG, 1 L	Northwest Sci. 951-1207 or equiv.	1						0.00
900	PETROLEUM ETHER, REAGENT, 4L	Northwest Sci. 951-1208 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
901	PETROLEUM ETHER, 35-60 C, LG, 500 ML	Northwest Sci. 951-1306 or equiv.	1						0.00
902	PHENOLPHTHALEIN, 0.5% SOLUTION, 500 ML	Northwest Sci. 951-1406 or equiv.	3						0.00
903	PHENOLPHTHALEIN, 1% SOLUTION, 100 ML	Northwest Sci. 951-1504 or equiv.	1						0.00
904	PHENOLPHTHALEIN, 1% SOLUTION, 500 ML	Northwest Sci. 951-1506 or equiv.	1						0.00
905	SUDAN IV, 0.5% SOLUTION, LG, 100 ML	Northwest Sci. 951-2104 or equiv.	1						0.00
906	SUDAN IV, 0.5% SOLUTION, LG, 500 ML	Northwest Sci. 951-2106 or equiv.	2						0.00
907	TERT-BUTYL ALCOHOL, RG, 500 ML	Northwest Sci. 951-2306 or equiv.	2						0.00
908	UNIVERSAL INDICATOR SOLUTION, 100 ML	Northwest Sci. 951-3104 or equiv.	1						0.00
909	UNIVERSAL INDICATOR SOLUTION, 500 ML	Northwest Sci. 951-3106 or equiv.	3						0.00
910	SULFUR, ROLL LUMP, LG, 500 G	Northwest Sci. 951-4606 or equiv.	1						0.00
911	PHENOL RED, 1% SOLUTION, LG, 100 ML	Northwest Sci. 951-5304 or equiv.	2						0.00
912	STAIN SET, 10 X 30 ML	Northwest Sci. 951-5600 or equiv.	1						0.00
913	METHYL ALCOHOL, ABSOLUTE, RG ACS, 4 L	Northwest Sci. 951-6100 or equiv.	1						0.00
914	METHYL ALCOHOL, ABSOLUTE, RG ACS, 1 L	Northwest Sci. 951-6106 or equiv.	1						0.00
915	METHYL ALCOHOL, ABSOLUTE, LG, 3.8 L	Northwest Sci. 951-6209 or equiv.	5						0.00
916	BARIUM CHLORIDE, 0.1 M QUICKPREP SOL.	Northwest Sci. 960-1202 or equiv.	2						0.00
917	BARIUM HYDROXIDE, LG, 500 G	Northwest Sci. 960-1706 or equiv.	3						0.00
918	LEAD (II) CHLORIDE, RG, 500 G	Northwest Sci. 960-4706 or equiv.	1						0.00
919	SODIUM OXALATE, RG, 100 G	Northwest Sci. 960-7704 or equiv.	1						0.00
920	P-DICHLOROBENZENE, LG, 500 G	Northwest Sci. 961-2206 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
921	POTASSIUM DICHROMATE, LG, 500 G	Northwest Sci. 961-3006 or equiv.	1						0.00
922	MERCURY (II) NITRATE, RG, 100 G	Northwest Sci. 961-4004 or equiv.	2						0.00
923	ALUMINUM CHLORIDE, RG, 500 G	Northwest Sci. 970-0106 or equiv.	1						0.00
924	AMMONIUM HYDROXIDE, 29%, RG ACS, 500 ML	Northwest Sci. 970-0506 or equiv.	2						0.00
925	AMMONIUM HYDROXIDE, 29%, RG ACS, 2.5 L	Northwest Sci. 970-0508 or equiv.	1						0.00
926	AMMONIUM HYDROXIDE, 6.0 M SOL, LG, 500ML	Northwest Sci. 970-0806 or equiv.	1						0.00
927	ANTIMONY TRICHLORIDE, RG, 100 G	Northwest Sci. 970-1004 or equiv.	1						0.00
928	BIURET REAGENT SOLUTION, LG, 500 ML	Northwest Sci. 970-1206 or equiv.	1						0.00
929	BIURET REAGENT SOLUTION, LG, 1 L	Northwest Sci. 970-1207 or equiv.	1						0.00
930	CHLORINE WATER, SATURATED, LG, 500 ML	Northwest Sci. 970-1806 or equiv.	2						0.00
931	IRON (III) CHLORIDE, 6-HYDRATE, RG, 100	Northwest Sci. 970-2204 or equiv.	1						0.00
932	HYDROCHLORIC ACID, 37% LG, 2.5 L	Northwest Sci. 970-2908 or equiv.	1						0.00
933	HYDROCHLORIC ACID, 37%, RG, 2.5 L	Northwest Sci. 970-3008 or equiv.	8						0.00
934	HYDROCHLORIC ACID, 0.1 M SOL, 1 L	Northwest Sci. 970-3307 or equiv.	1						0.00
935	HYDROCHLORIC ACID, 6.0M SOL, 500 ML	Northwest Sci. 970-4006 or equiv.	1						0.00
936	IODINE, CRYSTAL, RG, 100 G	Northwest Sci. 970-4204 or equiv.	1						0.00
937	IODINE, CRYSTAL, LG, 25 G	Northwest Sci. 970-4302 or equiv.	1						0.00
938	IODINE, CRYSTAL, LG, 100 G	Northwest Sci. 970-4304 or equiv.	1						0.00
939	IODINE, STARCH TEST, LG, 100 ML	Northwest Sci. 970-4704 or equiv.	2						0.00
940	IODINE, STARCH TEST, LG, 500 ML	Northwest Sci. 970-4706 or equiv.	2						0.00
941	IODINE, LUGOL'S SOLUTION, 500 ML	Northwest Sci. 970-4806 or equiv.	1						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
942	PHOSPHORIC ACID, RG ACS, 500 ML	Northwest Sci. 970-5606 or equiv.	1						0.00
943	SODIUM HYDROXIDE, PELLET, RG, 500 G	Northwest Sci. 970-7606 or equiv.	7						0.00
944	SODIUM HYDROXIDE, PELLET, RG, 2.5 KG	Northwest Sci. 970-7608 or equiv.	2						0.00
945	SODIUM HYDROXIDE, PELLET, LG, 500 G	Northwest Sci. 970-7706 or equiv.	2						0.00
946	SODIUM HYDROXIDE, PELLET, LG, 2.5 KG	Northwest Sci. 970-7708 or equiv.	2						0.00
947	SODIUM HYDROXIDE, 0.1M SOL, 1 L	Northwest Sci. 970-7807 or equiv.	1						0.00
948	TIN (IV) CHLORIDE, LUMP, RG, 100 G	Northwest Sci. 970-8904 or equiv.	1						0.00
949	SULFURIC ACID, RG ACS, 18M, 500 ML	Northwest Sci. 970-9206 or equiv.	1						0.00
950	SULFURIC ACID, RG ACS, 18M, 2.5 L	Northwest Sci. 970-9208 or equiv.	3						0.00
951	1,6 HEXANEDIAMINE, 100GM	Northwest Sci. 971-0704 or equiv.	3						0.00
952	ACETIC ACID, 36%, RG, 2.5 L	Northwest Sci. 971-0808 or equiv.	1						0.00
953	ACETIC ACID, 99.7%, RG, SAFETY BTL, 500	Northwest Sci. 971-1006 or equiv.	2						0.00
954	N-BUTYRIC ACID, LG, 500 ML	Northwest Sci. 971-2906 or equiv.	2						0.00
955	PROPIONIC ACID, LG, 500 ML	Northwest Sci. 971-3706 or equiv.	1						0.00
956	SODIUM SULFIDE, LG, 500 G	Northwest Sci. 971-4906 or equiv.	1						0.00
957	ZINC CHLORIDE, LG, 500 G	Northwest Sci. 971-5406 or equiv.	1						0.00
958	COPPER (II) CHLORIDE, DIHYDRATE, LG, 100	Northwest Sci. 971-6204 or equiv.	1						0.00
959	COPPER (II) CHLORIDE, DIHYDRATE, LG,500G	Northwest Sci. 971-6206 or equiv.	3						0.00
960	COPPER (II) CHLORIDE, DIHYDRATE, LG, 2.5	Northwest Sci. 971-6208 or equiv.	1						0.00
961	TIN (II) CHLORIDE, LG, 100 G	Northwest Sci. 971-7404 or equiv.	1						0.00
962	OXALIC ACID, LG, 500 G	Northwest Sci. 971-7506 or equiv.	1						0.00
963	ALUMINUM NITRATE, LG, 500 G	Northwest Sci. 980-0306 or equiv.	1						0.00
964	ALUMINUM NITRATE, QUICKPREP SOLUTION	Northwest Sci. 980-0403 or equiv.	2						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
965	AMMONIUM NITRATE, LG, 2.5 KG	Northwest Sci. 980-0908 or equiv.	4						0.00
966	BARIUM NITRATE, CRYSTAL, LG, 100 G	Northwest Sci. 980-1504 or equiv.	1						0.00
967	CADMIUM NITRATE, CRYSTAL, RG, 100G	Northwest Sci. 980-2104 or equiv.	1						0.00
968	CHROMIUM (III) NITRATE, RG, 100 G	Northwest Sci. 980-2904 or equiv.	2						0.00
969	COPPER (II) NITRATE, 0.1 M QUICKPREP	Northwest Sci. 980-3403 or equiv.	2						0.00
970	IRON (III) NITRATE, QP SOLUTION FOR 0.1M	Northwest Sci. 980-4403 or equiv.	2						0.00
971	HYDROGEN PEROXIDE, LAB GRADE, 30%, 3.8 L	Northwest Sci. 980-4708 or equiv.	1						0.00
972	HYDROGEN PEROXIDE, 30%, RG, 100 ML	Northwest Sci. 980-4804 or equiv.	1						0.00
973	HYDROGEN PEROXIDE, 30% RG, 500 ML	Northwest Sci. 980-4806 or equiv.	5						0.00
974	LEAD (II) NITRATE, LG, 500 G	Northwest Sci. 980-5106 or equiv.	3						0.00
975	LEAD NITRATE, 0.1 M QUICKPREP SOLUTION	Northwest Sci. 980-5303 or equiv.	3						0.00
976	MANGANESE (IV) DIOXIDE, RG, 100 G	Northwest Sci. 980-6304 or equiv.	2						0.00
977	MANGANESE (IV) DIOXIDE, LG, 500 G	Northwest Sci. 980-6406 or equiv.	1						0.00
978	NICKEL NITRATE, LG, 100 G	Northwest Sci. 980-7204 or equiv.	1						0.00
979	POTASSIUM CHLORATE, RG, 500 G	Northwest Sci. 980-7706 or equiv.	1						0.00
980	POTASSIUM CHLORATE, LG, 500 G	Northwest Sci. 980-7806 or equiv.	1						0.00
981	POTASSIUM IODATE, RG, 500 G	Northwest Sci. 980-8206 or equiv.	1						0.00
982	POTASSIUM IODATE, LG, 500 G	Northwest Sci. 980-8306 or equiv.	1						0.00
983	POTASSIUM PERMANGANATE, RG, 500 G	Northwest Sci. 980-9106 or equiv.	1						0.00
984	SILVER NITRATE, CRYSTALS, RG ACS, 25 G	Northwest Sci. 980-9802 or equiv.	4						0.00
985	SILVER NITRATE, CRYSTALS, RG ACS, 100 G	Northwest Sci. 980-9804 or equiv.	3						0.00

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Item No.	CatalogueText	Supplier/Catalogue Number	Qty	Manufacturer	Make/Model/Cat. #	Unit of Measure	Cat. Unit Price	Disc. Unit Price	Total Disc. Price
986	ZINC NITRATE, 0.1M QUICKPREP SOLUTION	Northwest Sci. 981-2603 or equiv.	2						0.00

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