



REQUEST FOR QUOTATIONS

Title: Supply and Delivery of Various Light and Medium Duty Vehicles

Reference No.: 1220-040-2023-051

FOR THE SUPPLY OF GOODS AND SERVICES

(General Services)

Issue Date: September 14th, 2023

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REQUEST FOR QUOTATIONS

1. INTRODUCTION

The City of Surrey (the “**City**”) invites contractors to provide a quotation on the form attached as Schedule B – Form of Quotation to Attachment 1 – Agreement – Goods and Services (the “**Quotation**”) for the supply of the goods (if any) and services described in Schedule A – Specifications of Goods and Scope of Services to Attachment 1 – Agreement – Goods and Services (the “**Goods and Services**”). The description of the Goods and Services sets out the minimum requirements of the City. A person that submits a Quotation (the “**Contractor**”) should prepare a Quotation that meets the minimum requirements, and may as it may choose, in addition, also include goods, services or terms that exceed the minimum requirements.

2. ADDRESS FOR DELIVERY

The Contractor should submit the Quotation **electronically** in a single pdf file which must be delivered to the City by email at: purchasing@surrey.ca

Confirmation of receipt of email will be issued. Quotations that cannot be opened or viewed may be rejected. A Contractor bears all risk that the City’s receiving equipment functions properly so that the City receives the Quotation.

Note: The maximum file size the City can receive is 10Mb. If sending large email attachments, Contractors should phone [604-590-7274] to confirm receipt.

3. DATE

The City would prefer to receive Quotations on or before **October 31st, 2023** (the “**Date**”).

4. INQUIRIES

All inquiries related to this RFQ should be directed in writing to the person named below (the “**City Representative**”). Information obtained from any person or source other than the City Representative may not be relied upon.

Name: Sunny Kaila, Manager, Procurement Services

E-mail: purchasing@surrey.ca

Reference: 1220-040-2023-051

Inquiries should be made no later than 7 business days before the Date set out in Section 3. The City reserves the right not to respond to inquiries made within 7 business days of the Date set out in Section 3. Inquiries and responses will be recorded and may be distributed to all Contractors at the discretion of the City.

Contractors finding discrepancies or omissions in the Agreement or RFQ, or having doubts as to the meaning or intent of any provision, should immediately notify the City Representative. If the City determines that an amendment is required to this RFQ, the City Representative will issue an addendum in accordance with Section 5. No oral conversation will affect or modify the terms of this RFQ or may be relied upon by any Contractor.

5. ADDENDA

If the City determines that an amendment is required to this RFQ, the City Representative will issue a written addendum by posting it on the BC Bid Website at www.bcbid.gov.bc.ca and the City Website at www.surrey.ca (collectively, the “Websites”), and upon posting, any addenda will form part of this RFQ. It is the responsibility of Contractors to check the Websites for addenda. The only way this RFQ may be added to, or amended in any way, is by a formal written addendum. No other communication, whether written or oral, from any person will affect or modify the terms of this RFQ or may be relied upon by any Contractor. By delivery of a Quotation, the Contractor is deemed to have received, accepted and understood the entire RFQ, including any and all addenda.

6. NO CONTRACT

This RFQ is simply an invitation for quotations (including prices and terms) for the convenience of all parties. It is not a tender or a request for proposals and no obligations of any kind will arise from this RFQ or the submission of Quotations. The City may negotiate changes to any terms of a Quotation, including negotiation of amendments to Contractors’ prices in Schedule B to a Quotation, and may negotiate with one or more Contractors or may at any time invite or permit the submission of quotations (including prices and terms) from other parties who have not submitted Quotations. This RFQ does not commit the City in any way to select a Contractor or to proceed to negotiations for a contract, or to award any contract, and the City reserves the complete right to at any time reject all Quotations and to terminate this RFQ process.

7. ACCEPTANCE

A Quotation will be an offer to the City which the City may accept at any time by signing the copy of the Quotation and delivering it to the Contractor. A Quotation is not accepted by the City unless and until both the authorized signatory of the Contractor and the authorized signatory of the City have signed. Delivery of the signed Agreement by the City may be by fax or pdf e-mail or hard copy. In that event, the contract will be comprised of the documents included in the definition of Agreement in Attachment 1 – Quotation Agreement – Goods and Services.

8. CONTRACTOR'S EXPENSES

Contractors are solely responsible for their own expenses in preparing and submitting Quotations, and for any meetings, negotiations or discussions with the City or its

representatives and consultants, relating to or arising from this RFQ. The City and its representatives, agents, consultants and advisors will not be liable to any Contractor for any claims, whether for costs, expenses, losses or damages, or loss of anticipated profits, or for any matter whatsoever, incurred by the Contractor in preparing and submitting a Quotation, or participating in negotiations for a contract, or other activity related to or arising out of this RFQ.

9. CONTRACTOR'S QUALIFICATIONS

By submitting a Quotation, a Contractor represents that it has the expertise, qualifications, resources, and relevant experience to supply the Goods (if any) and perform the Services.

10. CONFLICT OF INTEREST

A Contractor should disclose in its Quotation any actual or potential conflicts of interest and existing business relationships it may have with the City, its elected or appointed officials or employees. The City may rely on such disclosure.

11. SOLICITATION OF COUNCIL MEMBERS, CITY STAFF AND CITY CONSULTANTS

Contractors and their agents will not contact any member of the City Council, City staff or City consultants with respect to this RFQ, other than the contact person named in Section 4, at any time prior to the award of a contract or the cancellation of this RFQ and which could be viewed as one Contractor attempting to seek an unfair advantage over other Contractors.

12. CONFIDENTIALITY

All Quotations become the property of the City and will not be returned to the Contractor. All Quotations will be held in confidence by the City unless otherwise required by law. Contractors should be aware the City is a "public body" defined by and subject to the *Freedom of Information and Protection of Privacy Act* of British Columbia.

13. SIGNATURE

The legal name of the person or firm submitting the Quotation should be inserted in the Quotation. The Quotation should be signed by a person authorized to sign on behalf of the Contractor and include the following:

- (a) If the Contractor is a corporation then the full name of the corporation should be included, together with the names of authorized signatories. The Quotation should be executed by all of the authorized signatories or by one or more of them provided that a copy of the corporate resolution authorizing those persons to execute the Quotation on behalf of the corporation is submitted;
- (b) If the Contractor is a partnership or joint venture then the name of the partnership or joint venture and the name of each partner or joint venturer should be included, and each partner or joint venturer should sign personally (or, if one or more

person(s) have signing authority for the partnership or joint venture, the partnership or joint venture should provide evidence to the satisfaction of the City that the person(s) signing have signing authority for the partnership or joint venture). If a partner or joint venturer is a corporation then such corporation should sign as indicated in subsection (a) above; or

- (c) If the Contractor is an individual, including a sole proprietorship, the name of the individual should be included.

14. EQUIVALENTS, SUBSTITUTIONS, ALTERNATIVES

Unless otherwise expressly stated, if and wherever the specifications set out in Schedule A - Specifications of Goods to Attachment 1 – Quotation Agreement - Goods, use a brand name of a manufacturer, make, trade name, or catalogue designation in specifying an item, it does not restrict Contractors to the identified manufacturer, make, trade name, or catalogue designation. The usage of such identification is simply to indicate the character, quality and/or performance equivalence of the commodity identified.

Prior to the Date, a Contractor may request, pursuant to section 4 the City to approve a commodity(ies) (each, an “Equivalency”) to be included in a Quotation in substitution for a commodity(ies), indicated in Schedule A Specifications of Goods to Attachment 1 – Quotation Agreement - Goods, on the basis that the substitution of the same or better character, quality and/or performance as the commodity(ies) indicated in Schedule A - Specifications of Goods to Attachment 1 – Quotation Agreement - Goods, such that that the proposed Equivalency will serve the purpose for which it is intended to be used equally as well. Applications for an Equivalency should be in writing delivered to the City Representative, accompanied by appropriate supporting information, data, specifications and documentation. The City may request any additional supporting information, data, specifications and documentation it considers necessary to make a decision with respect to the application. If the City decides in its sole discretion to accept an Equivalency, then the City will provide written confirmation of such acceptance to the Contractor, without notification to other Contractors (subject to the City’s discretion under section 4). The City is not obligated to review or accept any application for an Equivalency. Without limiting the City’s discretion as set out in this section 14, the City may specifically refuse to approve an application for an Equivalency with which there may be an associated increase to a Quotation Price or a delay to the supply and delivery of the Goods.

The Contractor should clearly identify in its Quotation any Equivalencies approved by the City under this section 14.

If the Contractor does not in its Quotation indicate any Equivalencies, the Contractor will be deemed to accept the commodity(ies) described in Schedule A – Specifications of Goods to Attachment 1 – Quotation Agreement - Goods.

15. MULTIPLE CONTRACTORS

The City reserves the right and discretion to divide up the Goods and Services, either by scope, geographic area, or other basis as the City may decide, and to select one or more Preferred Contractors to enter into discussions with the City for one or more Contracts to perform a portion or portions of the Goods and Services. If the City exercises its discretion to divide up the Goods and Services, the City will do so reasonably having regard for the RFQ and the basis of Quotations.

In addition to any other provision of this RFQ, Quotations may be reviewed on the basis of advantages and disadvantages to the City that might result or be achieved from the City dividing up the Goods and Services and entering into one or more Contracts with one or more Contractors.

[END OF PAGE]

ATTACHMENT NO. 1 – DRAFT QUOTATION AGREEMENT – GOODS



QUOTATION AGREEMENT

between

CITY OF SURREY

and

<<INSERT CONTRACTOR NAME>>

for

**SUPPLY AND DELIVERY OF VARIOUS LIGHT AND MEDIUM
DUTY VEHICLES**

AGREEMENT NO.: 1220-040-2023-051

PO NO.: TBD

ABW NO.: TBD

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ATTACHMENT NO. 1 - AGREEMENT – GOODS AND SERVICES

Reference Title: Supply and Delivery of Various Light and Medium Duty Vehicles

RFQ No.: 1220-040-2023-051

THIS AGREEMENT dated for reference this ____ day of _____, 202_.

BETWEEN:

CITY OF SURREY
13450 - 104 Avenue
Surrey, B.C., V3T 1V8, Canada,

(the "**City**")

AND:

(Insert Full Legal Name and Address of Contractor)

(the "**Contractor**")

WHEREAS the City wishes to engage the Contractor to provide Goods and Services and the Contractor agrees to provide Goods and Services.

THEREFORE in consideration of the payment of one (\$1.00) dollar and other good and valuable consideration paid by each of the parties to the other (the receipt and sufficiency of which is hereby acknowledged) the City and the Contractor agree as follows:

1. DEFINITIONS AND INTERPRETATION

1.1 In these General Terms and Conditions:

- (a) **“Agreement”** means this agreement and all schedules attached hereto;
- (b) **“City”** means the City of Surrey;
- (c) **“Contractor”** means a contractor whose Quotation has been accepted by the City and who is providing the Goods and Services under this Agreement;
- (d) **“Fees”** means the price set out in Schedule B – Quotation Extracts, for the provision of the Goods and Services, unless otherwise agreed by the parties in writing, and includes all taxes;
- (e) **“Goods”** means the equipment or materials (if any) as described generally in Schedule A, including anything and everything required to be done for the fulfilment and completion of this Agreement;
- (f) **“Indemnitees”** has the meaning described in Section 12.2;

- (g) **“RFQ”** means the Request for Quotations;
- (h) **“Services”** means the services as described generally in Schedule A including anything and everything required to be done for the fulfilment and completion of this Agreement; and
- (i) **“Term”** has the meaning described in Section 44.

1.2 This Agreement may be modified only by express and specific written agreement. In the event of a conflict between the provisions of any documents listed below, then the documents shall govern and take precedence in the following order:

- (a) this Agreement;
- (b) Schedule B – Quotation Extracts;
- (c) Schedule A – Specifications of Goods and Scope of Services; and
- (d) other terms, if any, that are agreed to by the parties in writing.

1.3 The following attached Schedules are a part of this Agreement:

Schedule A – Specifications of Goods and Scope of Services;
 Schedule A-1 – Preferred Technical Specifications; and
 Schedule B – Quotation Extracts.

2. GOODS AND SERVICES

2.1 The Contractor covenants and agrees with the City to provide the Goods and Services in accordance with this Agreement. The Goods and Services provided will meet the specifications and scope set out in Schedule A – Specifications of Goods and Scope of Services of this Agreement, and as described in Schedule B – Quotation Extracts of this Agreement.

2.2 The Contractor will complete and deliver to the Delivery Point each Good in accordance with the following schedule, unless this Agreement has been terminated sooner in accordance with its provisions.

	Completion Date	Delivery Date
22,000 lbs. GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA	_____	_____
Half Ton Super Cab 4x4, 8’ Box	_____	_____
Half Ton Super Cab 4x2, 8’ Box;	_____	_____
Half Ton Regular Cab 4x2, 8’ Box	_____	_____

	Completion Date	Delivery Date
Half Ton Regular Cab 4x4 8' Box Delete (bare chassis);	_____	_____
Medium Size Crew Cab 4x4 5' Box	_____	_____
Hybrid Crew Cab Compact Pickup Truck;	_____	_____
Compact Crew Cab 4x4 Pickup Truck	_____	_____
Mid Size SUV	_____	_____
Three Quarter Ton Van	_____	_____
One Ton EV Single Rear Wheel (SRW) Van	_____	_____

2.3 The City may from time to time, by written notice to the Contractor, make changes in the specifications of Goods and scope of Services. The Fees will be increased or decreased by written agreement of the City and the Contractor according to the rates set out in Schedule B – Quotation Extracts of this Agreement.

2.4 The Contractor will, if requested in writing by the City, provide additional goods or services. The terms of this Agreement will apply to any additional goods or services, and the fees for additional goods or services will generally correspond to the fees as described in Schedule B – Quotation Extracts of this Agreement. The Contractor will not provide any additional goods or services in excess of the specification of Goods and scope of Services requested in writing by the City.

2.5 The Contractor will perform the Services with that degree of care, skill and diligence normally provided by a qualified and experienced practitioner performing services similar to the Services, and on the understanding that the City is relying on the Contractor's experience and expertise. The Contractor represents that it has the expertise, qualifications, resources, and relevant experience to supply the Goods and Services.

2.6 The Contractor will deliver the Goods free and clear of all liens and encumbrances in the manner and to the destination stipulated. In the event of the Contractor's failure to meet this condition, the Contractor will, on written notice from the City, forthwith return all monies paid by the City on account of the Goods and in addition the City may by written notice terminate this Agreement without liability, and in such event, in addition to the above, the Contractor will be liable for any and all expenses or losses incurred by the City resulting from such failure.

3. DELIVERY POINT

3.1 The Contractor will take steps as required so that all the Goods are properly prepared for delivery and the Goods shall be driven to Fleet/Service Centre, Central Operations Works Yard, 6651 – 148th Street, Surrey, B.C., Canada, V3S 3C7, Attention: Fleet & Garage Manager between the hours of 8:00 a.m. to 3:30 p.m., Monday through Friday, excluding

statutory holidays unless other arrangements have been agreed to in writing from the City (the "Delivery Point") under their own power to ensure proper break-in of all components. The City will not assume any liability for Goods or equipment delivered to an unauthorized location. The Contractor shall ensure the integrity of the Goods during transportation, handling and temporary storage. Due regard shall be given by the Contractor to protection from loss and pilferage, physical damage, and the effect of the elements and environmental conditions. Any loss, damage or repair cost resulting from delivery to the Delivery Point will be the Contractor's sole responsibility.

3.2 The Contractor should notify the Fleet & Garage Manager not less than three (3) working days prior to expected delivery / arrival to permit inspection scheduling. The City will not assume any liability for Good delivered to an unauthorized location.

3.3 The Contractor shall be responsible for customs clearance and payment of any duties and/or taxes owing at time of importation into Canada, as applicable.

4. TERM

4.1 The Contractor will provide the Goods and Services for the period commencing on **(START DATE)** and terminating on **(END DATE)** (the "Term"). *(Term duration to align with anticipated delivery date(s) and length(s) of factory warranty(s))*

4.2 The parties may extend the Term by mutual agreement. If the Term is extended, the provisions of this Agreement will remain in force except where amended in writing by the parties.

5. TIME

5.1 Time is of the essence.

6. FEES

6.1 The City will pay the Fees to the Contractor in accordance with this Agreement. Payment by the City of the Fees will be full payment for the Goods and Services and the Contractor will not be entitled to receive any additional payment from the City.

6.2 For greater certainty, costs of general management, non-technical supporting services and general overhead are deemed to be covered by the Fees and will not be subject to additional payment by the City. The Fees shall also include without limitation all costs of boxing, packing, crating, and loading and unloading the Goods at the prescribed destination.

7. PAYMENT

7.1 Subject to any contrary provisions set out in Schedule B – Quotation Extracts of the Agreement, the Contractor will submit an invoice to the City requesting payment of the

portion of the Fees relating to the Goods and Services provided. Invoices should include the Contractor's name, address and telephone number, the City's purchase order number <<📎 insert purchase order or contract reference number>, the Contractor's invoice number, the Goods delivered, taxes ; and grand total of the invoice.

- 7.2 If the City reasonably determines that any portion of an invoice is not payable, then the City will so advise the Contractor.
- 7.3 The City will pay the portion of an invoice which the City determines is payable within 30 days of the receipt of the Invoice, except the City may hold back from payments 10% of the amount the City determines is payable to the Contractor until such time as the Contractor provides its final report to the City.
- 7.4 If the Contractor offers the City a cash discount for early payment, then the City may, at the City's sole discretion, pay the portion of an Invoice which the City determines is payable at any time after receipt of the Invoice.

Invoices will be submitted by the Contractor electronically to: surreyinvoices@surrey.ca

- 7.5 Unless otherwise provided, all dollar amounts referred to in this Agreement are in lawful money of Canada.
- 7.6 If the Contractor is a non-resident of Canada and does not provide to the City a waiver of regulation letter, the City will withhold and remit to the appropriate governmental authority the greater of:
- (a) 15% of each payment due to the Contractor; or
 - (b) the amount required under applicable tax legislation.

8. USE OF WORK PRODUCT

- 8.1 The Contractor hereby sells, assigns and transfers to the City the right, title and interest required for the City to use and receive the benefit of all the reports, drawings, plans, designs, models, specifications, computer software, concepts, products, designs or processes or other such work product produced by or resulting from the Services rendered by the Contractor. This Section does not give the City the right to sell any such work product to any third party and the City may sell the work product only with the prior approval of the Contractor. The Contractor may retain copies of the work product.

9. PERSONNEL AND SUBCONTRACTORS

- 9.1 The Contractor will provide only personnel who have the qualifications, experience and capabilities to provide the Goods and perform the Services.
- 9.2 The Contractor will provide the Goods and Services using the personnel and sub-contractors as may be listed in the Quotation, and the Contractor will not remove any such

listed personnel or sub-contractors from the Services without the prior written approval of the City.

- 9.3 If the City reasonably objects to the performance, qualifications, experience or suitability of any of the Contractor's personnel or sub-contractors then the Contractor will, on written request from the City, replace such personnel or sub-contractors.
- 9.4 Except as provided for in Section 99.2, the Contractor will not engage any personnel or sub-contractors, or sub-contract or assign its obligations under this Agreement, in whole or in part, without the prior written approval of the City.
- 9.5 The Contractor will preserve and protect the rights of the City with respect to any Services performed under sub-contract and incorporate the conditions of this Agreement into all sub-contracts as necessary to preserve the rights of the City under this Agreement. The Contractor will be as fully responsible to the City for acts and omissions of sub-contractors and of persons directly or indirectly employed by them as for acts and omissions of persons directly employed by the Contractor.

10. LIMITED AUTHORITY

- 10.1 The Contractor is not and this Agreement does not render the Contractor an agent or employee of the City, and without limiting the above, the Contractor does not have authority to enter into any contract or reach any agreement on behalf of the City, except for the limited purposes as may be expressly set out in this Agreement, or as necessary in order to provide the Goods and Services. The Contractor will make such lack of authority clear to all persons with whom the Contractor deals in the course of providing the Goods and Services. Every vehicle used by the Contractor in the course of providing the Goods and Services shall identify the Contractor by name and telephone number.
- 10.2 The Contractor is an independent contractor. This Agreement does not create the relationship of employer and employee, a partnership, or a joint venture. The City will not control or direct the details, means or process by which the Contractor performs the Services. The Contractor will determine the number of days and hours of work required to properly and completely perform the Services. The Contractor is primarily responsible for performance of the Goods and Services and may not delegate or assign any Services to any other person except as provided for in Section 9.4. The Contractor will be solely liable for the wages, fringe benefits, work schedules and work conditions of any partners, employees or sub-contractors.

11. CONFIDENTIALITY AND DISCLOSURE OF INFORMATION

- 11.1 Except as provided for by law or otherwise by this Agreement, the Contractor will keep strictly confidential any information supplied to, obtained by, or which comes to the knowledge of the Contractor as a result of the provision of the Goods or performance of the Services and this Agreement, and will not, without the prior express written consent of the City, publish, release, disclose or permit to be disclosed any such information to any

person or corporation, either before, during or after termination of this Agreement, except as reasonably required to complete the Goods and Services.

- 11.2 The Contractor acknowledges that the City is subject to the *Freedom of Information and Protection of Privacy Act* of British Columbia and agrees to any disclosure of information by the City required by law.
- 11.3 The Contractor agrees to return to the City all of the City's property at the completion of this Agreement, including any and all copies or originals of reports provided by the City.

12. WARRANTIES

- 12.1 The Contractor warrants that the Goods shall be free from defects in design, materials, workmanship and title, shall conform in all respects to the terms of this Agreement, shall be fit and suitable and perform satisfactorily for the purposes and under the conditions made known to the Contractor by the City or which were reasonably inferable. The Goods shall be at least equal to the higher of national standards or codes (such as, by way of illustration, CSA or ASTM), or standards and codes customarily applicable at the place where the City will use the Goods. The Goods shall be of the best quality, if no quality is specified. This general warranty is independent of and without prejudice to any specific warranty or service guarantee offered by the Contractor or third party manufacturer or supplier of the Goods in connection with the purpose for which the Goods were purchased. The Contractor shall assign to the City any warranty or service guarantee offered by a third party manufacturer or supplier of the Goods. Notwithstanding this assignment, if at any time up to one year from the date of delivery or installation (if applicable) the City determines the Goods or any part do not conform to these warranties, the City shall notify the Contractor within a reasonable time after such discovery, and the Contractor shall then promptly correct such nonconformity at the Contractor's expense. Goods used to correct a nonconformity shall be similarly warranted for one year from the date of installation. The Contractor's liability shall extend to all liabilities, losses, damages, claims and expenses incurred by the City caused by any breach of any of the above warranties.
- 12.2 The Contractor warrants and guarantees that Goods and Services delivered under this Agreement do not infringe any valid patent, copyright or trademark, foreign or domestic, owned or controlled by any other corporation, firm or person, and agrees to indemnify and save harmless the City and all of its elected and appointed officials, officers, employees, servants, representatives and agents (collectively the "**Indemnitees**"), from and against any and all claims, demands, causes of action, suits, losses, damages and costs, liabilities, expenses and judgments (including all actual legal costs) by reason of any claim, action or litigation arising out of any alleged or actual infringement of any patent, copyright or trademark, foreign or domestic, relating to the Goods and Services supplied under this Agreement.

13. INSURANCE AND DAMAGES

- 13.1 The Contractor will indemnify and save harmless the Indemnitees from and against all claims, demands, causes of action, suits, losses, damages and costs, liabilities, expenses and judgments (including all actual legal costs) for damage to or destruction or loss of property, including loss of use, and injury to or death of any person or persons which any of the Indemnitees incur, suffer or are put to arising out of or in connection with any failure, breach or non-performance by the Contractor of any obligation of this Agreement, or any wrongful or negligent act or omission of the Contractor or any employee or agent of the Contractor.
- 13.2 The indemnities described in this Agreement will survive the termination or completion of this Agreement and, notwithstanding such termination or completion, will continue in full force and effect for the benefit of the Indemnitees.
- 13.3 The Contractor will, without limiting its obligations or liabilities and at its own expense, provide and maintain throughout this Agreement the following insurances in forms and amounts acceptable to the City from insurers licensed to conduct business in Canada:
- (a) commercial general liability insurance on an occurrence basis, in an amount not less than five million (\$5,000,000) dollars inclusive per occurrence against death, bodily injury and property damage arising directly or indirectly out of the work or operations of the Contractor, its employees and agents. The insurance will include cross liability and severability of interests such that the coverage shall apply in the same manner and to the same extent as though a separate policy had been issued to each insured. The insurance will include, but not be limited to: premises and operators liability, broad form products and completed operations, owners and contractors protective liability, blanket contractual, employees as additional insureds, broad form property damage, non-owned automobile, contingent employers liability, broad form loss of use, personal injury, and incidental medical malpractice. The City will be added as additional insured;
 - (b) automobile liability insurance on all vehicles owned, operated or licensed in the name of the Contractor in an amount not less than three million (\$3,000,000) dollars per occurrence for bodily injury, death and damage to property;
 - (c) contractors' equipment insurance in an all risks form covering construction machinery and equipment used for the performance of the Services.
- 13.4 The Contractor will provide the City with evidence of the required insurance prior to the commencement of this Agreement. Such evidence will be in the form of a completed certificate of insurance acceptable to the City. The Contractor will, on request from the City, provide certified copies of all of the Contractor's insurance policies providing coverage relating to the Services, including without limitation any professional liability insurance policies. All required insurance will be endorsed to provide the City with thirty (30) days advance written notice of cancellation or material change restricting coverage. To the extent the City has an insurable interest, the builder's risk policy will have the City

as first loss payee. The Contractor will be responsible for deductible amounts under the insurance policies. All of the Contractor's insurance policies will be primary and not require the sharing of any loss by the City or any insurer of the City.

- 13.5 The Contractor acknowledges that any requirement by the City as to the amount of coverage under any policy of insurance will not constitute a representation by the City that the amount required is adequate and the Contractor acknowledges and agrees that the Contractor is solely responsible for obtaining and maintaining policies of insurance in adequate amounts. The insurance policy coverage limits shall not be construed as relieving the Contractor from responsibility for any amounts which may exceed these limits, for which the Contractor may be legally liable.
- 13.6 The Contractor shall place and maintain, or cause any of its sub-contractors to place and maintain, such other insurance or amendments to the foregoing policies as the City may reasonably direct.
- 13.7 The Contractor hereby waives all rights of recourse against the City for loss or damage to the Contractor's property.

14. CITY RESPONSIBILITIES

- 14.1 The City will, in co-operation with the Contractor, make efforts to make available to the Contractor information, surveys, and reports which the City has in its files and records that relate to the Goods and Services. The Contractor will review any such material upon which the Contractor intends to rely and take reasonable steps to determine if that information is complete or accurate. The Contractor will assume all risks that the information is complete and accurate and the Contractor will advise the City in writing if in the Contractor's judgment the information is deficient or unreliable and undertake such new surveys and investigations as are necessary.
- 14.2 The City will in a timely manner make all decisions required under this Agreement, examine documents submitted by the Contractor and respond to all requests for approval made by the Contractor pursuant to this Agreement.
- 14.3 If the City observes or otherwise becomes aware of any fault or defect in the delivery of Goods or the provision of Services, it may notify the Contractor, but nothing in this Agreement will be interpreted as giving the City the obligation to inspect or review the Contractor's performance with regards to delivering Goods or the performance of the Services.

15. DEFICIENCIES

- 15.1 The City shall have a reasonable time to inspect and to accept the Goods and Services. The City may reject any Goods or Services not in accordance with this Agreement, whether due to damage resulting from improper packing, loading, unloading or otherwise. The City shall notify the Contractor of rejection of the Goods whereupon the Goods will be

held subject to the disposition by the Contractor. Any costs or expenses incurred by the City as a result of the rejection of the Goods or Services are, immediately upon written demand by the City, payable by the Contractor, and may be set off against any payments owing by the City to the Contractor.

- 15.2 The City may hold back from payments otherwise due to the Contractor up to 150% of a reasonable estimate, as determined by the City, on account of deficient or defective Goods or Services. This holdback may be held, without interest, until replacement Goods are received or such deficiency or defect is remedied.

16. DEFAULT AND TERMINATION

- 16.1 In the event the Contractor does not deliver the Goods or perform the Services by the date specified in this Agreement, then:

- (a) the City reserves the right to terminate this Agreement, in whole or in part, and in the event of such termination no payment will be owing by the City on account of this Agreement and the Contractor will be liable for any and all expenses or loss resulting from such failure or delay and will return all monies paid by the City; or
- (b) if the City does not terminate this Agreement for late delivery or performance, the City may deduct and setoff from any payments owing to the Contractor all additional costs the City reasonably incurs on account of the late delivery or performance.

- 16.2 The City may by written notice at any time cancel this Agreement with respect to Goods which, as of the date of cancellation, have not been shipped.

- 16.3 The City may at any time and for any reason by written notice to the Contractor terminate this Agreement before the completion of all the Goods and Services, such notice to be determined by the City at its sole discretion. Upon receipt of such notice, the Contractor will perform no further Goods and Services other than the work which is reasonably required to complete the Goods and Services. Despite any other provision of this Agreement, if the City terminates this Agreement before the completion of all the Goods and Services, the City will pay to the Contractor all amounts owing under this Agreement for Goods and Services provided by the Contractor up to and including the date of termination, plus reasonable termination costs in the amount as determined by the City in its sole discretion. Upon payment of such amounts no other or additional payment will be owed by the City to the Contractor, and, for certainty, no amount will be owing on account of lost profits relating to the portion of the Goods and Services not performed or other profit opportunities.

- 16.4 The City may terminate this Agreement for cause as follows:

- (a) If the Contractor is adjudged bankrupt, or makes a general assignment for the benefit of creditors because of its insolvency, or if a receiver is appointed because of its insolvency, the City may, without prejudice to any other right or remedy the City may have, terminate this Agreement by giving the Contractor or receiver or trustee in bankruptcy written notice; or

- (b) If the Contractor is in breach of any term or condition of this Agreement, and such breach is not remedied to the reasonable satisfaction of the City within 5 days after delivery of written notice from the City to the Contractor, then the City may, without prejudice to any other right or remedy the City may have, terminate this Agreement by giving the Contractor further written notice.

16.5 If the City terminates this Agreement as provided by Section 16165.4 then the City may:

- (a) enter into contracts, as it in its sole discretion sees fit, with other persons to complete the Goods and Services;
- (b) withhold payment of any amount owing to the Contractor under this Agreement for the performance of the Goods and Services;
- (c) set-off the total cost of completing the Goods and Services incurred by the City against any amounts owing to the Contractor under this Agreement, and at the completion of the Goods and Services pay to the Contractor any balance remaining; and
- (d) if the total cost to complete the Goods and Services exceeds the amount owing to the Contractor, charge the Contractor the balance, which amount the Contractor will forthwith pay.

17. CURING DEFAULTS

17.1 If the Contractor is in default of any of its obligations under this Agreement, then the City may without terminating this Agreement, upon 5 days written notice to the Contractor, remedy the default and set-off all costs and expenses of such remedy against any amounts owing to the Contractor. Nothing in this Agreement will be interpreted or construed to mean that the City has any duty or obligation to remedy any default of the Contractor.

18. DISPUTE RESOLUTION

18.1 The parties will make reasonable efforts to resolve any dispute, claim, or controversy arising out of this Agreement or related to this Agreement (“Dispute”) using the dispute resolution procedures set out in this Section.

18.2 Negotiation: The parties will make reasonable efforts to resolve any Dispute by amicable negotiations and will provide frank, candid and timely disclosure of all relevant facts, information and documents to facilitate negotiations.

18.3 Mediation: If all or any portion of a Dispute cannot be resolved by good faith negotiations within 30 days, either party may by notice to the other party refer the matter to mediation. Within 7 days of delivery of the notice, the parties will mutually appoint a mediator. If the parties fail to agree on the appointment of the mediator, then either party may apply to the British Columbia International Commercial Arbitration Centre for appointment of a mediator. The parties will continue to negotiate in good faith to resolve the Dispute with the assistance

of the mediator. The place of mediation will be Surrey, British Columbia. Each party will equally bear the costs of the mediator and other out-of-pocket costs, and each party will bear its own costs of participating in the mediation.

- 18.4 Litigation: If within 90 days of the request for mediation the Dispute is not settled, or if the mediator advises that there is no reasonable possibility of the parties reaching a negotiated resolution, then either party may without further notice commence litigation.

19. WCB AND OCCUPATIONAL HEALTH AND SAFETY

- 19.1 The Contractor agrees that it shall, at its own expense, procure and carry, or cause to be procured, carried and paid for, full Workers' Compensation Board coverage for itself and all workers, employees, servants and others engaged in the supply of the Goods and Services. The Contractor agrees that the City has the unfettered right to set off the amount of the unpaid premiums and assessments for the Workers' Compensation Board coverage against any monies owing by the City to the Contractor. The City will have the right to withhold payment under this Agreement until the Workers' Compensation Board premiums, assessments or penalties in respect of the Goods and Services have been paid in full.
- 19.2 The Contractor will provide the City with the Contractor's Workers' Compensation Board registration number and a letter from the Workers' Compensation Board confirming that the Contractor is registered in good standing with the Workers' Compensation Board and that all assessments have been paid to the date thereof prior to the City having any obligations to pay monies under this Agreement.
- 19.3 The Contractor agrees that it is the prime contractor for the Goods and Services as defined in the *Workers Compensation Act, R.S.B.C. 2019, c.1*, as amended. The Contractor will have a safety program in place that meets the requirements of the Workers' Compensation Board Occupational Health and Safety Regulation and the *Workers Compensation Act*. As prime contractor, the Contractor will be responsible for appointing a qualified coordinator for insuring the health and safety activities for the location of the Goods and Services. That person will be the person so identified in this Agreement, and the Contractor will advise the City immediately in writing if the name or contact number of the qualified coordinator changes.
- 19.4 Without limiting the generality of any other indemnities granted by the Contractor in this Agreement, the Contractor shall indemnify and save harmless the Indemnitees from and against all claims, demands, causes of action, suits, losses, damages, costs, liabilities, expenses, judgements, penalties and proceedings (including all actual legal costs) which any of the Indemnitees incur, suffer or are put to arising out of or in any way related to unpaid Workers' Compensation Board assessments owing from any person or corporation engaged in the performance of this Agreement or arising out of or in any way related to the failure to observe safety rules, regulations and practices of the Workers' Compensation Board, including penalties levied by the Workers' Compensation Board.

- 19.5 The Contractor will ensure compliance with and conform to all health and safety laws, by-laws or regulations of the Province of British Columbia, including without limitation the *Workers Compensations Act* and Regulations pursuant thereto.
- 19.6 The City may, on twenty-four (24) hours written notice to the Contractor, install devices or rectify any conditions creating an immediate hazard existing that would be likely to result in injury to any person. However, in no case will the City be responsible to ascertaining or discovering, through inspections or review of the operations of the Contractor or otherwise, any deficiency or immediate hazard.
- 19.7 The Contractor understands and undertakes to comply with all Workers' Compensation Board Occupational Health and Safety Regulations for hazardous materials and substances, and in particular with the "Workplace Hazardous Materials Information System (WHMIS)" Regulations. All "Material Safety Data Sheets (MSDS)" shall be shipped along with the Goods and any future MSDS updates will be forwarded.

20. BUSINESS LICENSE

- 20.1 The Contractor will obtain and maintain throughout the term of this Agreement a valid City of Surrey business license.

21. GENERAL PROVISIONS FOR GOODS

- 21.1 Documentation for shipments of Goods from outside Canada shall be provided by a Contractor by airmail and shall include all documents as required by law or customary practice. All packages shall be marked as follows:

“Upon arrival, please contact customs broker:
Livingston International Inc.
Telephone: 604-685-3555
Fax: 604-605-8231
Email: cst19@livingstonintl.com”

- 21.2 If this Agreement pertains to the fabrication, assembly or other processing of the Goods, representatives of the City shall be permitted free access at all reasonable times for the purpose of inspection, testing or obtaining information as to the progress of the fabrication, assembly or processing.
- 21.3 The City may require that shop drawings be submitted by the Contractor for review prior to the delivery of the Goods. The City may require that a qualified registered professional engineer stamp and approve a shop drawing prior to submission. Any review of shop drawings by the City will not relieve the Contractor from its obligation to deliver Goods in full compliance with all requirements of this Agreement.

22. OPTIONAL WORK

- 22.1 Optional Work may be included in the supply and delivery of the Goods at the sole election of the City. Such Optional Work will only be included in the supply and delivery of the Goods if the Department Representative so directs in writing delivered to the Contractor, and in such event:
- (a) the Department Representative will issue a change order for the Optional Work; and
 - (b) the Contractor will perform the Optional Work as part of the supply and delivery of the Goods.

23. TRANSFER OF TITLE

- 23.1 Title and all other property rights in and to all tangible personal property, and in and to all parts of tangible personal property that are or are intended to be part of the Goods or are otherwise provided to the Delivery Point by or on behalf of the Contractor under this Agreement, including all consumables, products, materials, equipment, tools, supplies and other items, but not the risk of loss with respect to such tangible personal property, the risk of which will remain with the Contractor until such time as specified in Section 24 will pass to the City free and clear of all encumbrances at the time the Goods are delivered to the Delivery Point.

24. RISK OF LOSS

- 24.1 Risk of loss with respect to the Goods will remain with the Contractor and will not transfer to the City unless and until the City accepts and takes possession and control of the Goods. No loss, injury or destruction of the Goods shall release Contractor from any obligations under this Agreement.

25. MARKETABLE TITLE

- 25.1 The Contractor warrants that it has or will at the time of the transfer of title as described in Section 23 have good and marketable title to the Goods, free and clear of all liens, restrictions, reservations, encumbrances or claims of any kind and that it will defend the City's title to the Goods. In the event of the Contractor's failure to meet this condition, the Contractor will, on written notice from the City, forthwith return all monies paid by the City on account of the Goods and in addition the City may by written notice terminate this Agreement without liability, and in such event, in addition to the above, the Contractor will be liable for any and all expenses or losses incurred by the City resulting from such failure.

26. COMPLIANCE

- 26.1 The Contractor will provide the Goods and Services in full compliance with all applicable laws, building codes and regulations.

26.2 The Contractor will, as a qualified and experienced practitioner, interpret applicable codes, laws and regulations applicable to the performance of the Services. If an authority having jurisdiction imposes an interpretation which the Contractor could not reasonably have verified or foreseen prior to entering into this Agreement, then the City will pay the additional costs, if any, of making alterations so as to conform to the required interpretation.

26.3 The Contractor shall comply with all applicable policies, procedures and instructions provided by the City

27. WAIVER

27.1 Any failure of the City at any time or from time to time to enforce or require the strict keeping or performance of any of the terms and conditions contained in this Agreement shall not constitute a waiver of the terms and conditions and shall not affect or impair the terms or conditions in any way or the City's right at any time to avail itself of any remedies as the City may have for any breach of the terms and conditions.

28. APPLICABLE LAW AND CITY POLICIES

28.1 This Agreement shall be governed by and construed in accordance with the laws of the Province of British Columbia. The City and the Contractor accept the jurisdiction of the courts of British Columbia and agree that any action under this Agreement shall be brought in such courts.

28.2 The Contractor shall comply with all applicable policies, procedures and instructions provided by the City.

29. NOTICES

29.1 Any notice, report or other document that either party may be required or may wish to give to the other should be in writing, unless otherwise provided for, and will be deemed to be validly given to and received by the addressee, if delivered personally, on the date of such personal delivery, if delivered by facsimile, on transmission, or if by mail, five calendar days after posting. The addresses for delivery will be as follows:

(a) The City:

City of Surrey, Surrey City Hall
 insert department/division/section name
13450 – 104th Avenue, Surrey, B.C., V3T 1V8, Canada

Attention: **insert contact name**
 insert title

Business Fax No.: insert>
Business Email: insert>

(b) The Consultant:

 insert name and address>

Attention: insert contact name>
 insert title>

Business Fax No.: insert>
Business Email: insert>

29.2 The addresses for delivery will be as shown in the Quotation. In addition, the City may give notice to the Contractor by email at the Contractor's email address as shown in the Quotation, which email will be deemed to be validly given and received by the Contractor on transmission. The Contractor may not give notice to the City by email.

30. MERGER AND SURVIVAL

30.1 The representations, agreements, covenants and obligations set out in this Agreement shall survive the delivery of the Goods and performance of the Services and payment of the Fees and Disbursements.

31. ENTIRE AGREEMENT

31.1 This Agreement, including the Schedules and any other documents expressly included by reference in this Agreement, contains the entire agreement of the parties regarding the provision of the Goods and Services, and no understandings or agreements, oral or otherwise, exist between the parties except as expressly set out in this Agreement. This Agreement supersedes and cancels all previous agreements between the parties relating to the Goods and Services.

31.2 In the event that the Contractor issues an invoice, packing slip, sales receipt, or any like document to the City, the City accepts the document on the express condition that any terms and conditions in it which constitute terms and conditions which are in addition to or which establish conflicting terms and conditions to those set out in this Agreement are expressly rejected by the City.

32. SIGNATURE

32.1 This Agreement shall be signed by a person authorized to sign on behalf of the Contractor.

32.2 This Agreement may be executed in or one or more counterparts all of which when taken together will constitute one and the same Agreement, and one or more of the counterparts may be delivered by fax transmission or as a PDF file.

33. ENUREMENT

33.1 This Agreement shall enure to the benefit of and be binding upon the respective successors and permitted assigns of the City and the Contractor.

IN WITNESS WHEREOF the parties hereto have executed this Agreement on the day and year first written above.

CITY OF SURREY

by its authorized signatory:

(Signature of Authorized Signatory)

PRINT NAME AND POSITION OF AUTHORIZED SIGNATORY

<<INSERT NAME OF CONTRACTOR>>

by its authorized signatory:

(Signature of Authorized Signatory)

PRINT NAME AND POSITION OF AUTHORIZED SIGNATORY

SCHEDULE A – SPECIFICATIONS OF GOODS AND SCOPE OF SERVICES

1. SPECIFICATIONS

The City has a need for the purchase and delivery of various 2023/24/25 model vehicles (the “Goods”). The Goods are to be in good operating condition that meets or exceeds the City’s preferred technical specifications. The following Goods may include but is not limited to:

- 1A. 22,000 lbs. GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA;
- 1B. Half Ton Super Cab 4x4, 8’ Box;
- 1C. Half Ton Super Cab 4x2, 8’ Box;
- 1D. Half Ton Regular Cab 4x2, 8’ Box
- 1E. Half Ton Regular Cab 4x4 8’ Box Delete (bare chassis);
- 1F. Medium Size Crew Cab 4x4 5’ Box
- 1G. Hybrid Crew Cab Compact Pickup Truck;
- 1H. Compact Crew Cab 4x4 Pickup Truck
- 2A. Mid Size SUV;
- 3A. Three Quarter Ton Van; and
- 3B. One Ton EV Single Rear Wheel (SRW) Van.

Where the City’s Specifications of Goods specify dual fuel engine; the Goods should have gaseous prepared engines, capable of running dual fuels (CNG and Gasoline). The Goods shall be supplied with factory approved CNG conversion and shall be warranted by the vehicle manufacturer or the dealer. Conversions which are not factory approved or carry the vehicle manufacturers warranty or dealers warranty are not acceptable. The Contractor shall provide details of the layout and configuration of the installed CNG tank. The installation of the tank shall be done in a manner as to maximize the load carrying space of the trucks. The CNG tanks shall have approximately a twenty year life. The City may at its own discretion consider trucks in either straight gasoline or diesel engine or EV options. Contractors can provide these options.

The Contractor will supply the vehicles complete as identified in the preferred technical specifications. The Contractor will act as project manager to liaise with subcontractors to provide the vehicles as requested.

Where the City’s Specifications of Goods specify a compact pickup truck or mid-size SUV h; the Goods should be (hybrid electric vehicle) and have gasoline engines with an eCVT transmission The compact pickup truck is to be FWD.

The Goods are to have a standard road package that meets all legal requirements for operation on public roadways, including the BC Motor Vehicle Act, the Federal Motor Vehicle Safety Act, Work Safe BC Regulations, and to be built in accordance with SAE standards. The Goods shall be delivered with a current Commercial Vehicle inspection certificate.

Brochures or additional specifications may be attached as supplemental information.

Contractors may submit a Quotation on all or on only a portion of the Goods listed.

2. SERVICES

A qualified and responsible representative of the Contractor shall instruct City personnel in the operation, care and maintenance of the Good, during the pre-delivery inspection. All specifications, drawings, dimensions, warranty and quotations will be reviewed, enabling the City to align equipment within budget guidelines.

3. PRODUCTION VISIT

For Quotation 1A, the City reserves the right to, at its own cost, conduct site visits when the cab and chassis have been delivered to the builder to monitor the assembly of the additional equipment being incorporated into the Goods. If the City exercises its right to conduct additional site visits, the City will, no less than fourteen (14) days before the scheduled date of each such visit, provide to the Contractor advance notice of such visit.

4. DOCUMENTATION AT TIME OF DELIVERY

The Contractor should provide the following documentation upon delivery:

- **KEYS** – All key [three (3) full sets];
- Manufacturer's **Certificate of Origin**;
- **Warranty** documents and certifications;
- One (1) complete **Service Manual** in digital format to cover, but not limited to, tires, engine, batteries, transmission, axles, electrical components to cover the vehicle equipment;
- One (1) **Parts Manual** in digital format covering the entire vehicle equipment;
- One (1) set of **As-built Electrical Wiring Schematics** in digital format to cover any and all wiring not installed by the manufacturer. This diagram to include part numbers and brand names of switches, lights, etc. of part used;
- Complete **Parts List** of all belts, hoses and filters; including parts numbers, manufacturer and use; and
- **Fluid Capacities** in litres.

5. MANUFACTURER WARRANTY

The Contractor will be required to furnish a warranty by the manufacturer that the equipment is suitable for the service intended, in accordance with the specifications defined herein. The Contractor shall agree to replace and install without charge [including all labour], within the scope of the warranty, any defective part or any parts that are determined by the City not to be suitable for the service intended.

The warranty period will go into effect at the time the vehicle is placed into service by the City. Contractors are to include a complete warranty statement with their Quotation.

6. ANTICIPATED QUANTITIES

All quantities are anticipated quantities only and may or may not increase or decrease according to the City's requirements. The City reserves the right and discretion to place orders for any vehicle combination(s) and/or quantity(ies) and is not required to purchase any minimum of any one particular vehicle type.

7. PREFERRED TECHNICAL SPECIFICATIONS

The City has identified and described the preferred technical requirements in more detail in Schedule B – Form of Quotation to ensure Contractors are aware of, and respond to, each of the Requirements in sufficient detail when preparing their Quotation.

[END OF PAGE]



SCHEDULE B – QUOTATION

RFQ Title: Supply and Delivery of Various Light and Medium Duty Vehicles

RFQ No: 1220-040-2023-051

CONTRACTOR

Legal Name: _____

Contact Person and Title: _____

Business Address: _____

Business Telephone: _____

Business Fax: _____

Business E-Mail Address: _____

CITY OF SURREY

City Representative: Sunny Kaila, Manager, Procurement Services

E-mail for PDF Files: purchasing@surrey.ca

1. If this Quotation is accepted by the City, a contract will be created as described in:
 - (a) the Agreement;
 - (b) the RFQ; and
 - (c) other terms, if any, that are agreed to by the parties in writing.

2. Capitalized terms used and not defined in this Quotation will have the meanings given to them in the RFQ. Except as specifically modified by this Quotation, all terms, conditions, representations, warranties and covenants as set out in the RFQ will remain in full force and effect.

3. I/We have reviewed the RFQ Attachment 1 – Agreement – Goods and Services. If requested by the City, I/we would be prepared to enter into that Agreement, amended by the following departures (list, if any):

Section	Requested Departure(s)
----------------	-------------------------------

Please State Reason for the Departure(s):

4. The City requires that the successful Contractor have the following in place **before providing the Goods and Services**:
- (a) Workers' Compensation Board coverage in good standing and further, if an "Owner Operator" is involved, personal operator protection (P.O.P.) will be provided, Workers' Compensation Registration Number _____;
 - (b) Prime Contractor qualified coordinator is Name: _____ and Contact Number: _____;
 - (c) Insurance coverage for the amounts required in the proposed Agreement as a minimum, naming the City as additional insured and generally in compliance with the City's sample insurance certificate form available on the City's Website at www.surrey.ca search [Standard Certificate of Insurance](#);
 - (d) City of Surrey or Intermunicipal Business License: Number _____;
 - (e) If the Contractor's Goods and Services are subject to GST, the Contractor's GST Number is _____; and
 - (f) If the Contractor is a company, the company name indicated above is registered with the Registrar of Companies in the Province of British Columbia, Canada, Incorporation Number _____.

As of the date of this Quotation, we advise that we have the ability to meet all of the above requirements **except as follows** (list, if any):

Requested Departure(s):

Please State Reason for the Departure(s):

5. The Contractor acknowledges that the departures it has requested in Sections 3 and 4 of this Quotation will not form part of the Agreement unless and until the City agrees to them in writing by initialing or otherwise specifically consenting in writing to be bound by any of them.

Changes and Additions to Specifications:

6. In addition to the warranties provided in the Agreement, this Quotation includes the following warranties:

7. I/We have reviewed the RFQ Attachment 1, Schedule A – Specifications of Goods and Scope of Services. If requested by the City, I/we would be prepared to meet those requirements, amended by the following departures and additions (list, if any):

Requested Departure(s)

Please State Reason for the Departure(s):

Time Schedule:

8. Contractors should provide an estimated schedule, with major item descriptions and times indicating a commitment to provide the Goods and perform the Services within the time specified (use the spaces provided and/or attach additional pages, if necessary).

MILESTONE DATES _____

ACTIVITY	SCHEDULE IN _____									
	1	2	3	4	5	6	7	8	9	10

Experience, Reputation and Resources:

9. Contractor's relevant experience and qualifications in delivering Goods and Services similar to those required by the Agreement (use the spaces provided and/or attach additional pages, if necessary):

10. Contractor's references (name and telephone number) (use the spaces provided and/or attach additional pages, if necessary). The City's preference is to have a minimum of three references. Previous clients of the Contractor may be contacted at the City's discretion.

11. Contractors should identify and provide the background and experience of all key personnel proposed to provide the Goods and Services (use the spaces provided and/or attach additional pages, if necessary):

Key Personnel

Name: _____

Experience: _____

Dates: _____

Project Name: _____

Responsibility: _____

12. Contractors should identify and provide the background and experience of all sub-contractors and material suppliers proposed to undertake a portion of the Goods and Services (use the spaces provided and/or attach additional pages, if necessary):

<i>Description of Goods & Services</i>	<i>Sub-Contractors & Material Suppliers Names</i>	<i>Years of Working with Contractor</i>	<i>Telephone Number and Email</i>

13. I/We the undersigned duly authorized representatives of the Contractor, having received and carefully reviewed the RFQ and the Agreement, submit this Quotation in response to the RFQ.

This Quotation is offered by the Contractor this _____ day of _____, 202__.

CONTRACTOR

I/We have the authority to bind the Contractor.

(Legal Name of Contractor)

(Signature of Authorized Signatory)

(Signature of Authorized Signatory)

(Print Name and Position of Authorized Signatory)

(Print Name and Position of Authorized Signatory)

Fees and Payments

14. In accordance with the Agreement, which terms and conditions I/we have carefully examined and agree to, the undersigned hereby submits a firm Quotation for the supply and delivery of the Good(s) in accordance with the Specifications for the price(s) as listed below, delivered F.O.B. Freight Prepaid, City of Surrey, Fleet/Service Centre, Central Operations Works Yard, 6651 – 148th Street, Surrey, B.C. V3S 3C7, CANADA. The City will negotiate pricing adjustments based on price changes from the manufacturer. The Contractor will be expected to provide factory invoices to justify increases.

The following price(s) include and covers all duties, taxes, handling and transportation charges, and all other charges incidental to and forming part of this Quotation. The Contractor shall be responsible for customs clearance and payment of any duties and/or taxes owing at the time of importation into CANADA, as applicable.

The Contractor offers to supply to the City of Surrey the Goods for the prices plus applicable taxes as follows (if insufficient space, add additional tables as required):

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Quotation 3A: Three Quarter Ton Van**95**
Quotation 3B: One Ton EV Single Rear Wheel, Rear Wheel Drive High Roof Van**101**

[END OF PAGE]

Quotation 1A: 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84" CA		
State Year, Make & Model:		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84" CA	\$
2	CNG Conversion and installation	\$
3	Aluminum Dump Box	\$
4	Front Mount Plow	\$
5	Salt Spreader	\$
6	Province of B.C. Environmental Levy (Battery)	\$
7	Province of B.C. Advance Disposal Fee (Tires)	\$
8	Air Conditioning Surcharge	\$
9	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
10	Subtotal:	\$
11	GST (5%)	\$
12	PST (7%)	\$
13	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of ___% will be allowed if invoices are paid within ___ days, or the ___ day of the month following, or net 30 days, on a best effort basis.</p>		
14	Pricing is firm until (State Date):	
15	Delivery Date after award notification (State in days):	
16	Manufacturers Warranty (State Warranty):	
17	Body Warranty (State Warranty):	
18	Warranty repairs shall be performed at:	
19	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		

Contractors are to provide information regarding their equipment compatibility relating to the chassis and equipment provided by their sub-contractor.

Quotation 1A:	
Item	Description
1	Aluminum Dump Box
<p><i>Confirm that the Aluminum Dump Box would be compatible with the equipment specifications listed for Quotation 1A (attach additional pages if required):</i></p>	
2	Snow Plow
<p><i>Confirm that the Snow Plow would be compatible with the equipment specifications listed for Quotation 1A and compatible with existing Surrey vehicles of the same specification. For reference purposes, the current plows installed are a Fisher HC Stormguard 9'. (attach additional pages if required):</i></p>	
3	Salt Spreader
<p><i>Confirm that the Salt Spreader would be compatible with the equipment specifications listed for Quotation 1A and compatible with existing Surrey vehicles of the same specification. For reference purposes, the salt spreaders installed are an electric Fisher stainless steel caster 9' 3 cubic yard (attach additional pages if required):</i></p>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. Cab & Chassis, 84-inch CA, wheelbase approximately 169 inches	<input type="checkbox"/>	<input type="checkbox"/>	
3. Trailer tow mirrors, power, and heated glass with spotter mirror and LED side mirror spotlights	<input type="checkbox"/>	<input type="checkbox"/>	
4. Install window vent visors on both front doors	<input type="checkbox"/>	<input type="checkbox"/>	
5. Vehicle shall come with snow plow package. <ul style="list-style-type: none"> • Up graded spring package to support front mount plow • Up graded fan and hub assembly to provide cooling while plow is blocking front grille area • Dual 78 AH 750 CCA batteries 	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Engine shall be prepared (gaseous prep engine) to run on CNG and gasoline and shall comply with all Provincial and Federal engine emission regulations. It is the supplier and installers responsibility to ensure the engine meets all Canadian exhaust and evaporative emission requirements when running on CNG.	<input type="checkbox"/>	<input type="checkbox"/>	
2. State engine configuration, size	<input type="checkbox"/>	<input type="checkbox"/>	
3. Full manufactures or dealers warranty with CNG conversion should be provided	<input type="checkbox"/>	<input type="checkbox"/>	
4. CNG system to be integrated into manufacturer’s engine management system.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Prins CNG system conversion is requested	<input type="checkbox"/>	<input type="checkbox"/>	
6. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
C. Transmission, Brakes			
1. Automatic transmission, with selectable drive modes, tow/haul, deep sand/snow and slippery, state number of speeds	<input type="checkbox"/>	<input type="checkbox"/>	
2. Power assisted ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
3. Limited slip differential	<input type="checkbox"/>	<input type="checkbox"/>	
4. Front axle shall have freewheeling hubs	<input type="checkbox"/>	<input type="checkbox"/>	
D. Fuel Tanks			
1. The manufacturers gasoline fuel tank shall remain	<input type="checkbox"/>	<input type="checkbox"/>	
2. CNG tank(s) should be of a size of at least 24 GGE/93GLE (274 litre water capacity 21”dia x 60” long) to give sufficient operating range under normal operating conditions and should be made of composite material Type 4. The City will also consider larger tanks and these should be priced separately, 30GGE, (352 litre water capacity, 21” x 80”) should be made of composite material Type 4. Tanks must be rated @ 3600 psi. Steel tanks are unacceptable. State tank size.	<input type="checkbox"/>	<input type="checkbox"/>	
3. All tanks must be CSA approved	<input type="checkbox"/>	<input type="checkbox"/>	
4. A fuel gauge for each fuel type shall be provided in easy view for the driver	<input type="checkbox"/>	<input type="checkbox"/>	
5. The switch to change from one fuel to the other should be hidden from the driver	<input type="checkbox"/>	<input type="checkbox"/>	
6. CNG fuel tank(s) to be mounted in toolbox as provided by the body supplier in a manner to maximize box space and meets M.O.T and CNG installation regulations. Final tank size should be discussed with the body supplier to ensure tank fits in the toolbox.	<input type="checkbox"/>	<input type="checkbox"/>	
7. CNG filling ports (2) (one either side) should be located between the cab and the tool box	<input type="checkbox"/>	<input type="checkbox"/>	
8. Valving should be installed in a suitable location to allow for the CNG system to be de-fueled should the need arise	<input type="checkbox"/>	<input type="checkbox"/>	
9. CNG fuel tubing shall be stainless steel of 3/8” diameter, from the filler port to the tank(s)	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
E. Wheels, Tires			
1. Tires – 245/70R x 19.5 BSW traction tread (6) – no spare.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Wheels 19.5 x 6.75” painted steel	<input type="checkbox"/>	<input type="checkbox"/>	
F. Interior			
1. Seats should be 40/20/40 split front seat, vinyl covered	<input type="checkbox"/>	<input type="checkbox"/>	
2. Seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
3. Two 12-volt power outlets should be provided	<input type="checkbox"/>	<input type="checkbox"/>	
4. Rubber floor mats should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>	
5. Air conditioning	<input type="checkbox"/>	<input type="checkbox"/>	
6. Radio AM/FM stereo w/MP3 player with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
7. All auxiliary cab switches shall be wired from a non-switched source – e.g. direct from battery	<input type="checkbox"/>	<input type="checkbox"/>	
8. Remote keyless entry	<input type="checkbox"/>	<input type="checkbox"/>	
9. Power windows	<input type="checkbox"/>	<input type="checkbox"/>	
G. Miscellaneous			
1. Remote keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>	
2. Trailer tow package wiring to match 6 pin 1235 BX Cole Hersey t/plug wire to City of Surrey wiring pattern and brake controller	<input type="checkbox"/>	<input type="checkbox"/>	

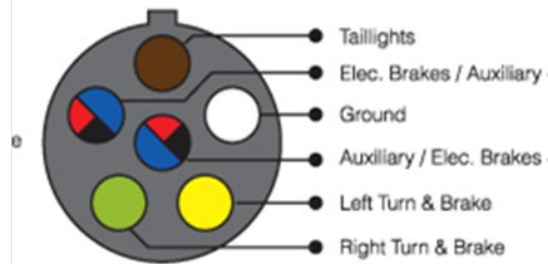
FUNCTION	COLOR
Right Turn	= Green
Left Turn	= Yellow
Ground	= White
Tail / Marker	= Brown
Reverse	= Purple
Battery	= Red / Black
Electric Brake	= Blue

Please note the two different industry standards for wiring 6 pole trailer plugs.

The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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6 Pole Round



Brake and Auxiliary Power have two different industry standards. Identify which way your trailer is wired before wiring connectors.

3. Dual 78 AH 750 CCA batteries	<input type="checkbox"/>	<input type="checkbox"/>	
4. 390 Amp alternator	<input type="checkbox"/>	<input type="checkbox"/>	
5. Pre-collision alert	<input type="checkbox"/>	<input type="checkbox"/>	
6. State GVW in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
7. State max towing capacity in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
8. Back up alarm, Grote part # 73040 97 dBA is preferred	<input type="checkbox"/>	<input type="checkbox"/>	
9. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	
10. WCB Level 1 Basic First Aid Kit	<input type="checkbox"/>	<input type="checkbox"/>	
11. Splash guards front and mudflaps rear	<input type="checkbox"/>	<input type="checkbox"/>	
12. Running boards should be supplied and fitted	<input type="checkbox"/>	<input type="checkbox"/>	
13. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
14. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	

H. CNG

1. The vehicles shall default to run on CNG and shall only operate on gasoline when the CNG tank is empty. Vehicles may start on gasoline but should automatically switch to CNG once they reach operating temperature. (Please provide details)	<input type="checkbox"/>	<input type="checkbox"/>	
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Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
2. Provide the following information regarding the CNG installation (preference will be given to Prins components) <ul style="list-style-type: none"> • Conversion supplier/make • The tank must have approximately 20 life from the time of installation. 	<input type="checkbox"/>	<input type="checkbox"/>	
I. Warranty and data			
1. Provide details of manufacturer’s warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operators Manuals / Service Manuals <ol style="list-style-type: none"> I. 1 – Service manual and parts manual in digital format or CD c/w software II. Provide CNG system service manual, parts manual with trouble shooting guide III. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details • Beacon light make • Body • Hydraulic components including hydraulic service and parts manual in digital format • CNG Filter part number • Regulator part number 	<input type="checkbox"/>	<input type="checkbox"/>	
J. Aluminum Dump box			
1. The body and components will be aluminum. Steel bodies are not acceptable	<input type="checkbox"/>	<input type="checkbox"/>	
2. State name of body manufacturer if different from the installer or Contractor.	<input type="checkbox"/>	<input type="checkbox"/>	
3. The body, and toolbox is to be fitted to a Cab & Chassis with approximate dimensions of 84-inch CA.	<input type="checkbox"/>	<input type="checkbox"/>	
4. Length – 9’ 7” outside of body, 9’ inside of body	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
5. Width – 96” outside of body, 88” inside of body	<input type="checkbox"/>	<input type="checkbox"/>	
6. Inside side height – 17”	<input type="checkbox"/>	<input type="checkbox"/>	
7. Tailgate Height – 23”	<input type="checkbox"/>	<input type="checkbox"/>	
8. Drawings of proposed body, and cross bed box must be provided with Quotation. Post-award, full 3D drawings will be supplied prior to fabrication of body or the installation of components.	<input type="checkbox"/>	<input type="checkbox"/>	
9. Mounting of dump body, and toolbox shall be done with keeping the clearance between the cab and the box, and the box and the dump body to a minimum, to ensure weight transfer to the front axle	<input type="checkbox"/>	<input type="checkbox"/>	
10. Floor shall be fabricated from 3/16” aluminum sheet, and the welded joint shall be centre bottom side seam weld to give a smooth interior surface.	<input type="checkbox"/>	<input type="checkbox"/>	
11. Floor sheet is formed with angle down at the outside edge on both sides to prevent material from hanging up when fold down sides are open.	<input type="checkbox"/>	<input type="checkbox"/>	
12. Rear edge of floor sheet is to be reinforced to prohibit deflection and maintain a positive, long lasting tailgate seal.	<input type="checkbox"/>	<input type="checkbox"/>	
13. Three (3) flush mount tie downs shall be installed on each side of the deck, (front, middle, and rear of deck)	<input type="checkbox"/>	<input type="checkbox"/>	
14. 8” Formed channel longills	<input type="checkbox"/>	<input type="checkbox"/>	
15. Interlaced 3” I-Beam cross sills, spaced approximately 13.5” on center and reinforced with gussets.	<input type="checkbox"/>	<input type="checkbox"/>	
16. Rear apron shall be 8” high, full width design and made with 3/16” aluminum.	<input type="checkbox"/>	<input type="checkbox"/>	
17. Rear apron to include 3 clearance lights to meet CMVSS standards, mounted in shock resistant rubber grommets to maximize bulb life.	<input type="checkbox"/>	<input type="checkbox"/>	
18. Front of the body is fabricated from 3/16” aluminum	<input type="checkbox"/>	<input type="checkbox"/>	
19. Front to be seamless one-piece design with triple bend top rails for long-term durability	<input type="checkbox"/>	<input type="checkbox"/>	
20. Full height front corner posts shall include clearance lights at each corner to comply with CMVSS safety standards.	<input type="checkbox"/>	<input type="checkbox"/>	
21. Fold down sides shall be 17” high and fabricated from 3/16” aluminum	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
22. Fold down sides are to have center mounted single release handles	<input type="checkbox"/>	<input type="checkbox"/>	
23. Dirt shedding bottom rails are attached with heavy duty double strip greaseable hinges allowing sides to rotate down 180 degrees	<input type="checkbox"/>	<input type="checkbox"/>	
24. Side design includes fully boxed 45-degree dirt shedding top rail and a 50-degree sloped bottom rail for a completely self-cleaning profile	<input type="checkbox"/>	<input type="checkbox"/>	
25. Sides are to include (2) 6” wide vertical braces per side, with continuous welds for additional strength	<input type="checkbox"/>	<input type="checkbox"/>	
26. Full depth rear corner posts to be 11.5” wide and 5” deep with hardware concealed for a clean look	<input type="checkbox"/>	<input type="checkbox"/>	
27. Sides are to be equipped with front and rear 6” board pockets to include 2” x 8” wood sideboards painted black	<input type="checkbox"/>	<input type="checkbox"/>	
28. The cab shield will be integrated design with dump body front. Fabricated from 3/16” aluminum material with slotted viewing window. The cab shield will be the full height, and arch over the toolbox.	<input type="checkbox"/>	<input type="checkbox"/>	
29. The tail gate to be fabricated from 3/16” aluminum with fully boxed dirt-shedding top and bottom rails and incorporated (2) vertical braces to provide additional strength and rigidity.	<input type="checkbox"/>	<input type="checkbox"/>	
30. The tailgate shall be a 3-way design, with hinges at the top to dump through the bottom, lay flat with chains to support, and hinge on the tailgate dawgs to lay down.	<input type="checkbox"/>	<input type="checkbox"/>	
31. The lower tailgate release shall be located at the left front corner of the dump body for quick access	<input type="checkbox"/>	<input type="checkbox"/>	
32. The tail gate dawgs will be 89” apart inside measurement and 1.75” down from the top of the body deck. This configuration is important to allow for the fitment of current City equipment that rely on the dawgs for securement	<input type="checkbox"/>	<input type="checkbox"/>	
33. The tailgate dawgs will be controlled with a level at the front drivers side of the dump box. It will come with a chain to secure the dawgs in a closed position	<input type="checkbox"/>	<input type="checkbox"/>	
34. All lights, reflectors shall meet CMVSS requirements	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
35. Lights should be LED, flush mounted in shock resistant rubber grommets.	<input type="checkbox"/>	<input type="checkbox"/>	
36. Each rear corner post shall include a rear facing auxiliary stop/turn/tail lamp for improved visibility and operator safety.	<input type="checkbox"/>	<input type="checkbox"/>	
37. The hoist shall be an underbody scissor lift style design, with 9-ton capacity. Front of body hoist is not acceptable	<input type="checkbox"/>	<input type="checkbox"/>	
38. Hoist shall be powered by double acting electric over hydraulic power pack mounted under box with in cab controls.	<input type="checkbox"/>	<input type="checkbox"/>	
K. Cross Bed Toolbox			
1. An aluminum cross box to be mounted between dump body and chassis. Bare aluminum finish. The space between the cab and the dumpbox must be kept to a minimum to ensure weight is distributed to the front axle.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Cross box shall be 32” wide, with a door opening large enough to allow for the fitment of a CNG tank in the box. The box shall have a single door opening each side with an opening of approximately 28”. (FINAL DIMENSIONS OF THE CROSS BOX WILL ADVISED IN DISCUSSIONS WITH THE CNG INSTALLER)	<input type="checkbox"/>	<input type="checkbox"/>	
3. The cross box shall be of a design and strength to support and accommodate 250lb CNG tank. Body builder to supply and install protective covering with shut off access to front of tank and full protector at rear of tank.	<input type="checkbox"/>	<input type="checkbox"/>	
4. Cross box shall be approx. 74” tall that includes approx. a 12” drop below frame on either side.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Cross box shall have (3) adjustable shelves inside	<input type="checkbox"/>	<input type="checkbox"/>	
6. 3” channel interior frame for stability	<input type="checkbox"/>	<input type="checkbox"/>	
7. LED rope lighting inside of cabinet around either door	<input type="checkbox"/>	<input type="checkbox"/>	
8. Venting in cabinet to meet CNG installation regulations	<input type="checkbox"/>	<input type="checkbox"/>	
9. 3-point handle locking system with whale tail compression handles	<input type="checkbox"/>	<input type="checkbox"/>	
10. Gas shocks on either door. Doors to open in a forward opening direction	<input type="checkbox"/>	<input type="checkbox"/>	
11. Integrated drip rail above either door	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
12. Two (2) 24” Underbody cabinet toolboxes shall be mounted to the frame rails, one either side of the truck	<input type="checkbox"/>	<input type="checkbox"/>	
L. Additional Body Features			
1. Class V hitch	<input type="checkbox"/>	<input type="checkbox"/>	
2. A 6-pin electric plug for lighting and wired into the factory brake controller. The plug will be wired to the City’s wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>	
<div data-bbox="224 701 589 995" style="background-color: yellow; padding: 5px;"> <p>FUNCTION COLOR</p> <p>Right Turn = Green</p> <p>Left Turn = Yellow</p> <p>Ground = White</p> <p>Tail / Marker = Brown</p> <p>Reverse = Purple</p> <p>Battery = Red / Black</p> <p>Electric Brake = Blue</p> </div> <div data-bbox="634 758 1507 940" style="margin-left: 20px;"> <p>Please note the two different industry standards for wiring 6 pole trailer plugs.</p> <p>The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.</p> </div> <div data-bbox="358 1045 927 1402" style="margin-left: 20px;"> <p>6 Pole Round</p> <p>Brake and Auxiliary Power have two different industry standards. Identify which way your trailer is wired before wiring connectors.</p> </div>			
3. Wheelan RILPPA LED amber beacon mounted to center of cab shield wired to factory switch in cab	<input type="checkbox"/>	<input type="checkbox"/>	
4. Spring rewind tarping system mounted off of bulkhead, towards the top of the bulkhead (so as not to interfere with tool holder, salt spreader or brine tank when in the body).	<input type="checkbox"/>	<input type="checkbox"/>	
5. Full width tool holder across front bulkhead	<input type="checkbox"/>	<input type="checkbox"/>	
6. Fold down steps on either side of dump package for easy access	<input type="checkbox"/>	<input type="checkbox"/>	
7. Back up alarm	<input type="checkbox"/>	<input type="checkbox"/>	
8. (6) Heavy Duty flush mount tie down “D” Rings in dump body floor. (3) per side.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
9. (4) Heavy Duty mudflaps. Flaps mounted before and after rear tires	<input type="checkbox"/>	<input type="checkbox"/>	
10. 3/8” x2” flat bar on cross members under dump box to be used as a tie point for load binders and straps	<input type="checkbox"/>	<input type="checkbox"/>	
11. Aluminum E-track on bulkhead of dump body. Includes (4) E-track rings	<input type="checkbox"/>	<input type="checkbox"/>	
12. 7-point manual grease bank to grease hoist located in easy access for staff	<input type="checkbox"/>	<input type="checkbox"/>	
M. Body Warranty			
1. Provide details of manufacturer’s warranty – minimum of 1 year	<input type="checkbox"/>	<input type="checkbox"/>	
2. Provide details of installers warranty on workmanship and parts	<input type="checkbox"/>	<input type="checkbox"/>	
3. Provide location of installation and repair facility	<input type="checkbox"/>	<input type="checkbox"/>	
N. Salt Spreader			
1. 3-Cubic yard salt spreader	<input type="checkbox"/>	<input type="checkbox"/>	
2. Dimensions of 120.5” Long x 70” Wide x 72.75” High	<input type="checkbox"/>	<input type="checkbox"/>	
3. Capable of spreading salt and salt/sand mix	<input type="checkbox"/>	<input type="checkbox"/>	
4. Spreading width of salt up to 36’ and sand 24’	<input type="checkbox"/>	<input type="checkbox"/>	
5. 16” wide chain	<input type="checkbox"/>	<input type="checkbox"/>	
6. Riveted Stainless Steel Construction	<input type="checkbox"/>	<input type="checkbox"/>	
7. 16” Diameter Spinner	<input type="checkbox"/>	<input type="checkbox"/>	
8. 2-high-torque 12-volt electric motors for chain drive and spinner	<input type="checkbox"/>	<input type="checkbox"/>	
9. Dual variable speed controller in cab	<input type="checkbox"/>	<input type="checkbox"/>	
10. Grease lines to rear of spreader	<input type="checkbox"/>	<input type="checkbox"/>	
11. LED amber flashers on rear of spreader	<input type="checkbox"/>	<input type="checkbox"/>	
12. LED amber work lights on rear of spreader	<input type="checkbox"/>	<input type="checkbox"/>	
13. Rear lock bar into dump body tail gate dawgs and (2) rubber mudflaps for protection	<input type="checkbox"/>	<input type="checkbox"/>	
14. All wiring and connections to be supplied and installed.	<input type="checkbox"/>	<input type="checkbox"/>	
15. All wiring terminals and connections to be sealed from water and salt intrusion, and come with blanking plugs	<input type="checkbox"/>	<input type="checkbox"/>	
16. Provide details of manufacturer’s warranty – minimum of 1 year	<input type="checkbox"/>	<input type="checkbox"/>	
17. Provide details of installers warranty on workmanship and parts	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
18. Provide location of installation and repair facility	<input type="checkbox"/>	<input type="checkbox"/>	
O. Front Mount Snowplow			
1. 9’ HC Straight blade plow	<input type="checkbox"/>	<input type="checkbox"/>	
2. The plow will come with its own electric over hydraulic power pack			
3. Yellow powder coated steel moldboard	<input type="checkbox"/>	<input type="checkbox"/>	
4. Plowing width: Straight blade 9’, Full angle 7’11”	<input type="checkbox"/>	<input type="checkbox"/>	
5. Blade height: 34”	<input type="checkbox"/>	<input type="checkbox"/>	
6. Blade Gauge: 11ga	<input type="checkbox"/>	<input type="checkbox"/>	
7. (6) Trip Springs	<input type="checkbox"/>	<input type="checkbox"/>	
8. Trip edge on plow only. Full trip plow blade not acceptable.	<input type="checkbox"/>	<input type="checkbox"/>	
9. 8-ribs on rear of blade for strength and support	<input type="checkbox"/>	<input type="checkbox"/>	
10. 1.75” x 10” lift cylinder	<input type="checkbox"/>	<input type="checkbox"/>	
11. 2” x 12.5” Angling rams	<input type="checkbox"/>	<input type="checkbox"/>	
12. Includes blade shoes	<input type="checkbox"/>	<input type="checkbox"/>	
13. The plow will come with a one-piece drive in fully detachable mount	<input type="checkbox"/>	<input type="checkbox"/>	
14. Include self adjusting vertical jack	<input type="checkbox"/>	<input type="checkbox"/>	
15. Two permanently mounted, spring loaded locking pins	<input type="checkbox"/>	<input type="checkbox"/>	
16. Single piece release handle actuates both connecting pins from the front of plow	<input type="checkbox"/>	<input type="checkbox"/>	
17. Spring assisted lift arm retraction	<input type="checkbox"/>	<input type="checkbox"/>	
18. Custom designed vehicle frame attachment hardware	<input type="checkbox"/>	<input type="checkbox"/>	
19. Adjustable height T-frame allows for adjustment of the blade pitch to reduce uneven cutting-edge wear	<input type="checkbox"/>	<input type="checkbox"/>	
20. Plow controller will be mounted in the cab within easy reach of the operator, and out of the way when not being used	<input type="checkbox"/>	<input type="checkbox"/>	
21. The controller unit will be handheld with backlit buttons for night operation and LED lights to indicate power and float mode	<input type="checkbox"/>	<input type="checkbox"/>	
22. All wiring terminals and connections to be sealed from water and salt intrusion, and come with blanking plugs	<input type="checkbox"/>	<input type="checkbox"/>	
23. Provide details of manufacturer’s warranty – minimum of 1 year	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1A – 22,000lbs GVW Regular Cab 4x4, Cab & Chassis Configuration 84” CA Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
24. Provide details of installers warranty on workmanship and parts	<input type="checkbox"/>	<input type="checkbox"/>	
25. Provide location of installation and repair facility	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1B: Half Ton Super Cab 4X4 8' Box		
State Year, Make & Model: _____		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Half Ton Super Cab 4X4 8' Box (excluding CNG conversion)	\$
2	CNG Conversion and installation	\$
3	Province of B.C. Environmental Levy (Battery)	\$
4	Province of B.C. Advance Disposal Fee (Tires)	\$
5	Air Conditioning Surcharge	\$
6	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
7	Subtotal:	\$
8	GST (5%)	\$
9	PST (7%)	\$
10	Total Quotation Price:	\$
Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the __ day of the month following, or net 30 days, on a best effort basis.		
11	Pricing is firm until (State Date):	
12	Delivery Date after award notification (State in days):	
13	Manufacturers Warranty (State Warranty):	
14	Body Warranty (State Warranty):	
15	Warranty repairs shall be performed at:	
16	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i>		

Quotation 1B – Half Ton Super Cab 4X4 8’ Box Preferred Technical Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1B – Half Ton Super Cab 4X4 8’ Box Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. 8’ box or provide dimensions	<input type="checkbox"/>	<input type="checkbox"/>	
3. Dual power heated mirrors, manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
4. Vent visors to be fitted to both front door windows	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Engine shall be prepared (gaseous prep engine) to run on CNG and gasoline and shall comply with all Provincial and Federal engine emission regulations. It is the supplier and installers responsibility to ensure the engine meets all Canadian exhaust and evaporative emission requirements when running on CNG.	<input type="checkbox"/>	<input type="checkbox"/>	
2. State engine configuration, size	<input type="checkbox"/>	<input type="checkbox"/>	
3. Full manufactures or the dealers warranty with CNG conversion should be provided	<input type="checkbox"/>	<input type="checkbox"/>	
4. CNG system to be integrated into manufacturer’s engine management system.	<input type="checkbox"/>	<input type="checkbox"/>	
5. CNG system conversion is requested (preference will be given to Prins components)	<input type="checkbox"/>	<input type="checkbox"/>	
6. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
C. Transmission, Brakes			
1. Automatic transmission, state number of speeds	<input type="checkbox"/>	<input type="checkbox"/>	
2. Power assisted ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
3. Limited slip rear differential	<input type="checkbox"/>	<input type="checkbox"/>	
4. Front axle shall have freewheeling hubs	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1B – Half Ton Super Cab 4X4 8’ Box Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
D. Fuel Tanks			
1. The manufacturers gasoline fuel tank shall remain	<input type="checkbox"/>	<input type="checkbox"/>	
2. CNG tank(s) should be of a size of at least 24 GGE/93GLE (274 litre water capacity, 21”D x 60”L) to give sufficient operating range under normal operating conditions and should be made of composite material Type 4. Tanks shall be rated @ 3600 psi. The tanks shall have approx. 20 year life from the time of installation Steel tanks are unacceptable	<input type="checkbox"/>	<input type="checkbox"/>	
3. All tanks must be CSA approved	<input type="checkbox"/>	<input type="checkbox"/>	
4. Fuel gauge for each fuel type should be provided in easy view for the driver	<input type="checkbox"/>	<input type="checkbox"/>	
5. Fuel tank should be mounted to the vehicle in a manner to maximize box space. The tank should be mounted above the floor of the deck, with approximately 7” clearance.	<input type="checkbox"/>	<input type="checkbox"/>	
6. The mounting of the tank shall be certified by a qualified engineer.	<input type="checkbox"/>	<input type="checkbox"/>	
7. CNG tank shall have an aluminum checker plate cover which protects the tank. The aluminum checker plate shall be a minimum of 3mm in thickness. The cover shall be securely attached to the box. The bottom of the tank shall be protected with 3mm aluminum plate. Reference #8 for example images.	<input type="checkbox"/>	<input type="checkbox"/>	
8. A hinged access flap should be provided in the top of the cover for access to the tank shut off valve	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1B – Half Ton Super Cab 4X4 8' Box Preferred Technical Specifications Response Form

✓
(Yes)

✓
(No)

Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.



Quotation 1B – Half Ton Super Cab 4X4 8’ Box Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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9. The CNG filling port should be in the same location as the gasoline filler	<input type="checkbox"/>	<input type="checkbox"/>	
10. Please install equipment as part of the installation that will allow for de-fueling of the tank	<input type="checkbox"/>	<input type="checkbox"/>	
11. CNG fuel tubing shall be stainless steel of 3/8” diameter, from the filler port to the tank(s)	<input type="checkbox"/>	<input type="checkbox"/>	
E. Wheels, Tires			
1. All Terrain winter tires rated with snowflake symbol	<input type="checkbox"/>	<input type="checkbox"/>	
2. Full size spare tire	<input type="checkbox"/>	<input type="checkbox"/>	
F. Interior			
1. Seats should be 40/20/40 split front seat, vinyl covered	<input type="checkbox"/>	<input type="checkbox"/>	
2. Two 12-volt power outlets shall be provided	<input type="checkbox"/>	<input type="checkbox"/>	
3. Rubber floor mats should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>	
4. Seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
5. Air conditioning	<input type="checkbox"/>	<input type="checkbox"/>	
6. AM/FM radio with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
7. Power windows	<input type="checkbox"/>	<input type="checkbox"/>	
8. Power locks	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1B – Half Ton Super Cab 4X4 8’ Box Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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G. Miscellaneous

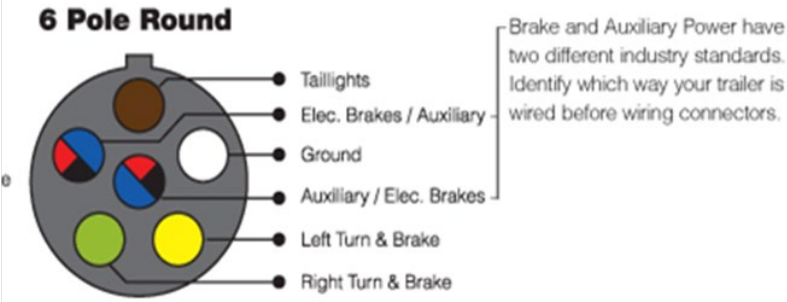
1. Keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>	
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2. Trailer Tow Package complete hidden trailer hitch package, Class IV, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and integrated trailer brake controller. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>	
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FUNCTION	COLOR
Right Turn	= Green
Left Turn	= Yellow
Ground	= White
Tail / Marker	= Brown
Reverse	= Purple
Battery	= Red / Black
Electric Brake	= Blue

Please note the two different industry standards for wiring 6 pole trailer plugs.

The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.



3. Spray in bed liner, under rail, including tailgate	<input type="checkbox"/>	<input type="checkbox"/>	
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4. State GVW in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
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5. State max towing capacity in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
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6. Aluminum cab guard – mesh type (Brand – DeeZee preferred)	<input type="checkbox"/>	<input type="checkbox"/>	
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7. Beacon light – LED amber (Whelen (R2LPPA preferred), to be mounted on cab guard to the left side of the vehicle. Light to be wired separately of the ignition switch. Switch to be illuminated when on.	<input type="checkbox"/>	<input type="checkbox"/>	
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8. Back up alarm – preferred Grote part # 73040 97 dBA, and reverse sensing system	<input type="checkbox"/>	<input type="checkbox"/>	
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Quotation 1B – Half Ton Super Cab 4X4 8' Box Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.
9. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	
10. Splash guards front and rear	<input type="checkbox"/>	<input type="checkbox"/>	
11. Running boards should be supplied and fitted	<input type="checkbox"/>	<input type="checkbox"/>	
12. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
13. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
H. CNG			
1. The vehicles shall default to run on CNG and shall only operate on gasoline when the CNG tank is empty. Vehicles may start on gasoline but should automatically switch to CNG once they reach operating temperature. (Please provide details)	<input type="checkbox"/>	<input type="checkbox"/>	
2. Provide the following information regarding the CNG installation: <ul style="list-style-type: none"> • Conversion supplier (preference will be given to Prins components) • Tanks must have approximately 20 year life at the time of installation • 	<input type="checkbox"/>	<input type="checkbox"/>	
I. Warranty			
1. Provide details of manufacturer's warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operator's manuals / service manuals <ol style="list-style-type: none"> I. One service manual and one parts manual in digital format or CD c/w software II. Provide CNG system service manual, parts manual with trouble shooting guide III. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1B – Half Ton Super Cab 4X4 8’ Box Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
<ul style="list-style-type: none"> • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details • Beacon light make • CNG filter part number • Regulator part number 			

Quotation 1C: Half Ton Super Cab 8' Box 4x2		
State Year, Make & Model:		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Half Ton Super Cab 8' Box 4x2 (excluding CNG conversion)	\$
2	CNG Conversation and installation	\$
3	Province of B.C. Environmental Levy (Battery)	\$
4	Province of B.C. Advance Disposal Fee (Tires)	\$
5	Air Conditioning Surcharge	\$
6	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
7	Subtotal:	\$
8	GST (5%)	\$
9	PST (7%)	\$
10	Total Quotation Price:	\$
Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the __ day of the month following, or net 30 days, on a best effort basis.		
11	Pricing is firm until (State Date):	
12	Delivery Date after award notification (State in days):	
13	Manufacturers Warranty (State Warranty):	
14	Body Warranty (State Warranty):	
15	Warranty repairs shall be performed at:	
16	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i>		

Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. 8’ box or provide dimensions	<input type="checkbox"/>	<input type="checkbox"/>	
3. Dual power heated mirrors, manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
4. Vent visors to be fitted to both front door windows	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Engine shall be prepared (gaseous prep engine) to run on CNG and gasoline and shall comply with all Provincial and Federal engine emission regulations. It is the supplier and installers responsibility to ensure the engine meets all Canadian exhaust and evaporative emission requirements when running on CNG.	<input type="checkbox"/>	<input type="checkbox"/>	
2. State engine configuration, size	<input type="checkbox"/>	<input type="checkbox"/>	
3. Full manufactures or the dealers warranty with CNG conversion should be provided	<input type="checkbox"/>	<input type="checkbox"/>	
4. CNG system to be integrated into manufacturer’s engine management system.	<input type="checkbox"/>	<input type="checkbox"/>	
5. For CNG option, CNG system conversion is requested (preference will be given to Prins components)	<input type="checkbox"/>	<input type="checkbox"/>	
6. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
C. Transmission, Brakes			
1. Automatic transmission, state number of speeds	<input type="checkbox"/>	<input type="checkbox"/>	
2. Power assisted ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
3. Limited slip rear differential 3.73 axle ratio	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
D. Fuel Tanks			
1. The manufacturers gasoline fuel tank shall remain	<input type="checkbox"/>	<input type="checkbox"/>	
2. CNG tank(s) should be of a size of at least 24 GGE/93GLE (274 litre water capacity, 21”D x 60”L) to give sufficient operating range under normal operating conditions and shall be made of composite material Type 4. Tanks should be rated @ 3600 psi. The tanks shall have approx. 20 year life from time of installation Steel tanks are unacceptable	<input type="checkbox"/>	<input type="checkbox"/>	
3. All tanks must be CSA approved	<input type="checkbox"/>	<input type="checkbox"/>	
4. Fuel gauge for each fuel type should be provided in easy view for the driver	<input type="checkbox"/>	<input type="checkbox"/>	
5. Fuel tank(s) should be mounted to the vehicle in a manner to maximize box space. The tank should be mounted above the floor of the deck, with approximately 7” clearance.	<input type="checkbox"/>	<input type="checkbox"/>	
6. The mounting of the tank shall be certified by a qualified engineer.	<input type="checkbox"/>	<input type="checkbox"/>	
7. CNG tank shall have an aluminum checker plate cover which protects the tank. The aluminum checker plate shall be a minimum of 3mm in thickness. The cover be securely attached to the box. The bottom of the tank shall be protected with 3mm aluminum plate. Reference #8 for example images.	<input type="checkbox"/>	<input type="checkbox"/>	
8. A hinged access flap should be provided in the top of the cover for access to the tank shut off valve	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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9. The CNG filling port should be in the same location as the gasoline filler	<input type="checkbox"/>	<input type="checkbox"/>	
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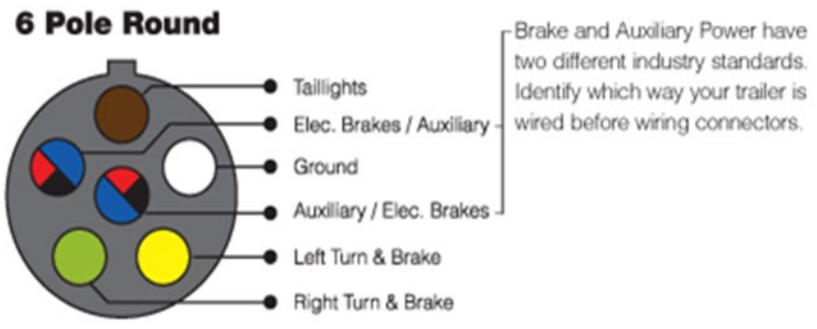
Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
10. Please install equipment as part of the installation that will allow for de-fueling of the CNG system including tank.	<input type="checkbox"/>	<input type="checkbox"/>	
11. CNG fuel tubing shall be stainless steel of 3/8” diameter, from the filler port to the tank(s)	<input type="checkbox"/>	<input type="checkbox"/>	
E. Wheels, Tires			
1. Michelin winter tires (snowflake)	<input type="checkbox"/>	<input type="checkbox"/>	
2. Full size spare tire	<input type="checkbox"/>	<input type="checkbox"/>	
F. Interior			
1. Seats should be 40/20/40 split front seat, vinyl covered	<input type="checkbox"/>	<input type="checkbox"/>	
2. Two 12-volt power outlets shall be provided	<input type="checkbox"/>	<input type="checkbox"/>	
3. Rubber floor mats shall should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>	
4. Seat covers shall should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
5. Air conditioning	<input type="checkbox"/>	<input type="checkbox"/>	
6. AM/FM radio with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
7. Power windows	<input type="checkbox"/>	<input type="checkbox"/>	
8. Power locks	<input type="checkbox"/>	<input type="checkbox"/>	
G. Miscellaneous			
1. Keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>	
2. Trailer Tow Package complete hidden trailer hitch package, Class IV, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and integrated trailer brake controller. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>	

FUNCTION	COLOR
Right Turn	= Green
Left Turn	= Yellow
Ground	= White
Tail / Marker	= Brown
Reverse	= Purple
Battery	= Red / Black
Electric Brake	= Blue

Please note the two different industry standards for wiring 6 pole trailer plugs.

The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.

Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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3. Spray in bed liner, under rail, including tailgate	<input type="checkbox"/>	<input type="checkbox"/>	
4. State GVW in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
5. State max towing capacity in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
6. Aluminum cab guard – mesh type (Brand – DeeZee preferred)	<input type="checkbox"/>	<input type="checkbox"/>	
7. Beacon light – LED amber (Whelen (R2LPPA preferred), to be mounted on cab guard to the left side of the vehicle. Light to be wired separately of the ignition switch. Switch to be illuminated when on.	<input type="checkbox"/>	<input type="checkbox"/>	
8. Back up alarm - Grote part # 73040 97 dBA is preferred	<input type="checkbox"/>	<input type="checkbox"/>	
9. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	
10. Splash guards front and rear	<input type="checkbox"/>	<input type="checkbox"/>	
11. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
12. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City’s insurance requirements through the City’s insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	

H. CNG

1. The vehicles shall default to run on CNG and only operate on gasoline when the CNG tank is empty. Vehicles may start on gasoline but should automatically switch to CNG once they reach operating temperature. (Please provide details)	<input type="checkbox"/>	<input type="checkbox"/>	
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Quotation 1C – Half Ton Super Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
2. Provide the following information regarding the CNG installation: <ul style="list-style-type: none"> • Conversion supplier/make (preference will be given to Prins components) Tanks must have approximately 20 year life at the time of installation	<input type="checkbox"/>	<input type="checkbox"/>	
I. Warranty			
1. Provide details of manufacturer’s warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operator’s manuals / service manuals <ol style="list-style-type: none"> I. One service manual and one parts manual in digital format or CD c/w software II. Provide CNG system service manual, parts manual with trouble shooting guide III. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details • Beacon light make • Filter part number • Regulator part number 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1D: Half Ton Regular Cab 8' Box 4x2		
State Year, Make & Model: _____		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Half Ton Regular Cab 8' Box 4x2 (excluding conversion)	\$
2	CNG Conversion and installation	\$
3	Province of B.C. Environmental Levy (Battery)	\$
4	Province of B.C. Advance Disposal Fee (Tires)	\$
5	Air Conditioning Surcharge	\$
6	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
7	Subtotal:	\$
8	GST (5%)	\$
9	PST (7%)	\$
10	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of ___% will be allowed if invoices are paid within ___ days, or the ___ day of the month following, or net 30 days, on a best effort basis.</p>		
11	Pricing is firm until (State Date):	
12	Delivery Date after award notification (State in days):	
13	Manufacturers Warranty (State Warranty):	
14	Body Warranty (State Warranty):	
15	Warranty repairs shall be performed at:	
16	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		


Quotation 1D – Preferred Technical Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1D – Half Ton Regular Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. 8’ box or provide dimensions	<input type="checkbox"/>	<input type="checkbox"/>	
3. Dual power heated mirrors, manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
4. Vent visors to be fitted to both front door windows	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Engine shall be prepared (gaseous prep engine) to run on CNG and gasoline and shall comply with all Provincial and Federal engine emission regulations. It is the supplier and installers responsibility to ensure the engine meets all Canadian exhaust and evaporative emission requirements when running on CNG.	<input type="checkbox"/>	<input type="checkbox"/>	
2. State engine configuration, size	<input type="checkbox"/>	<input type="checkbox"/>	
3. Full manufactures or the dealers warranty with CNG conversion should be provided	<input type="checkbox"/>	<input type="checkbox"/>	
4. CNG system to be integrated into manufacturer’s engine management system.	<input type="checkbox"/>	<input type="checkbox"/>	
5. For CNG option, CNG system conversion is requested (preference will be given to Prins components)	<input type="checkbox"/>	<input type="checkbox"/>	
6. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
C. Transmission, Brakes			
1. Automatic transmission, state number of speeds	<input type="checkbox"/>	<input type="checkbox"/>	
2. Power assisted ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
3. Limited slip rear differential 3.73 axle ratio	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1D – Half Ton Regular Cab 8' Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.
D. Fuel Tanks			
1. The manufacturers gasoline fuel tank shall remain	<input type="checkbox"/>	<input type="checkbox"/>	
2. CNG tank(s) should be of a size of at least 24 GGE/93GLE (274 litre water capacity, 21"D x 60"L) to give sufficient operating range under normal operating conditions and should be made of composite material Type 4. Tanks should be rated @ 3600 psi. The tanks shall have approx. 20 year life from time of installation Steel tanks are unacceptable	<input type="checkbox"/>	<input type="checkbox"/>	
3. All tanks must be CSA approved	<input type="checkbox"/>	<input type="checkbox"/>	
4. A Fuel gauge for each fuel type shall be provided in easy view for the driver	<input type="checkbox"/>	<input type="checkbox"/>	
5. Fuel tank(s) should be mounted to the vehicle in a manner to maximize box space. The tank should be mounted above the floor of the deck, with approximately 7" clearance.	<input type="checkbox"/>	<input type="checkbox"/>	
6. The mounting of the tank shall be certified by a qualified engineer.	<input type="checkbox"/>	<input type="checkbox"/>	
7. CNG tank shall have an aluminum checker plate cover which protects the tank. The aluminum checker plate shall be a minimum of 3mm in thickness. The cover shall be securely attached to the box. The bottom of the tank be protected with 3mm aluminum plate. Reference #8 for example images.	<input type="checkbox"/>	<input type="checkbox"/>	
			

Quotation 1D – Half Ton Regular Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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8. A hinged access flap should be provided in the top of the cover for access to the tank shut off valve	<input type="checkbox"/>	<input type="checkbox"/>	
9. The CNG filling port should be in the same location as the gasoline filler	<input type="checkbox"/>	<input type="checkbox"/>	
10. Please install equipment as part of the installation that will allow for de-fueling of the CNG system including tank.	<input type="checkbox"/>	<input type="checkbox"/>	
11. CNG fuel tubing shall be stainless steel of 3/8” diameter, from the filler port to the tank(s)	<input type="checkbox"/>	<input type="checkbox"/>	
E. Wheels, Tires			
1. Michelin winter tires (snowflake)	<input type="checkbox"/>	<input type="checkbox"/>	
2. Full size spare tire	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1D – Half Ton Regular Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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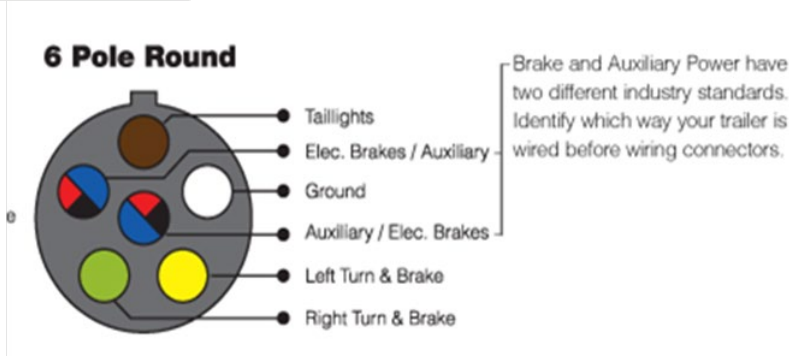
F. Interior			
1. Seats should be 40/20/40 split front seat, vinyl covered	<input type="checkbox"/>	<input type="checkbox"/>	
2. Two 12-volt power outlets shall be provided	<input type="checkbox"/>	<input type="checkbox"/>	
3. Rubber floor mats should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>	
4. Seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
5. Air conditioning	<input type="checkbox"/>	<input type="checkbox"/>	
6. AM/FM radio with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
7. Power windows	<input type="checkbox"/>	<input type="checkbox"/>	
8. Power locks	<input type="checkbox"/>	<input type="checkbox"/>	

G. Miscellaneous			
1. Keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>	
2. Trailer Tow Package complete hidden trailer hitch package, Class IV, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and integrated trailer brake controller. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>	

FUNCTION	COLOR
Right Turn	= Green
Left Turn	= Yellow
Ground	= White
Tail / Marker	= Brown
Reverse	= Purple
Battery	= Red / Black
Electric Brake	= Blue

Please note the two different industry standards for wiring 6 pole trailer plugs.

The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.



Quotation 1D – Half Ton Regular Cab 8' Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.
3. Spray in bed liner, under rail, including tailgate	<input type="checkbox"/>	<input type="checkbox"/>	
4. State GVW in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
5. State max towing capacity in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
6. Aluminum cab guard – mesh type (Brand – DeeZee preferred)	<input type="checkbox"/>	<input type="checkbox"/>	
7. Beacon light – LED amber, (Whelen (R2LPPA preferred) to be mounted on cab guard to the left side of the vehicle. Light to be wired separately of the ignition switch. Switch to be illuminated when on.	<input type="checkbox"/>	<input type="checkbox"/>	
8. Back up alarm – preferred Grote part # 73040 97 dBA	<input type="checkbox"/>	<input type="checkbox"/>	
9. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	
10. Splash guards front and rear	<input type="checkbox"/>	<input type="checkbox"/>	
11. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
12. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
H. CNG			
1. The vehicles shall default to run on CNG and shall only operate on gasoline when the CNG tank is empty. Vehicles may start on gasoline but should automatically switch to CNG once they reach operating temperature. (Please provide details)	<input type="checkbox"/>	<input type="checkbox"/>	
2. Provide the following information regarding the CNG installation: <ul style="list-style-type: none"> • Conversion supplier/make (preference will be given to Prins components) • Tanks must have approximately 20 year life at the time of installation 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1D – Half Ton Regular Cab 8’ Box 4x2 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
I. Warranty			
1. Provide details of manufacturer’s warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operator’s manuals / service manuals <ul style="list-style-type: none"> IV. One service manual and one parts manual in digital format or CD c/w software V. Provide CNG system service manual, parts manual with trouble shooting guide VI. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details • Beacon light make • Filter part number • Regulator part number 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1E: Half Ton Regular Cab 8' Box Delete 4x4 (bare chassis)		
State Year, Make & Model: _____		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Half Ton Regular Cab 8' Box Delete 4x4 (bare chassis)	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the ___ day of the month following, or net 30 days, on a best effort basis.</p>		
10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		

Quotation 1E – Half Ton Regular Cab 8’ Box Delete 4x4 (bare chassis) Preferred Technical Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1E – Half Ton Regular Cab 8’ Box Delete 4x4 (bare chassis) Preferred Technical Specifications Response Form	<input type="checkbox"/> ✓ (Yes)	<input type="checkbox"/> ✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. 8’ box delete	<input type="checkbox"/>	<input type="checkbox"/>	
3. Dual power heated mirrors, manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
4. Vent visors to be fitted to both front door windows	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Engine shall be gasoline and shall comply with all Provincial and Federal engine emission regulations.	<input type="checkbox"/>	<input type="checkbox"/>	
2. State engine configuration, size	<input type="checkbox"/>	<input type="checkbox"/>	
3. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
C. Transmission, Brakes			
1. Automatic transmission, state number of speeds	<input type="checkbox"/>	<input type="checkbox"/>	
2. Four wheel drive configuration	<input type="checkbox"/>	<input type="checkbox"/>	
3. Power assisted ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
4. Limited slip rear differential	<input type="checkbox"/>	<input type="checkbox"/>	
D. Wheels, Tires			
1. Michelin (preferred) winter tires rated with snowflake symbol	<input type="checkbox"/>	<input type="checkbox"/>	
2. Full size spare tire	<input type="checkbox"/>	<input type="checkbox"/>	
E. Interior			
1. Seats should be 40/20/40 split front seat, vinyl covered	<input type="checkbox"/>	<input type="checkbox"/>	
2. Two 12-volt power outlets shall be provided	<input type="checkbox"/>	<input type="checkbox"/>	
3. Rubber floor mats should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1E – Half Ton Regular Cab 8’ Box Delete 4x4 (bare chassis) Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
4. Seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
5. Air conditioning	<input type="checkbox"/>	<input type="checkbox"/>	
6. AM/FM radio with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
7. Power windows	<input type="checkbox"/>	<input type="checkbox"/>	
8. Power locks	<input type="checkbox"/>	<input type="checkbox"/>	

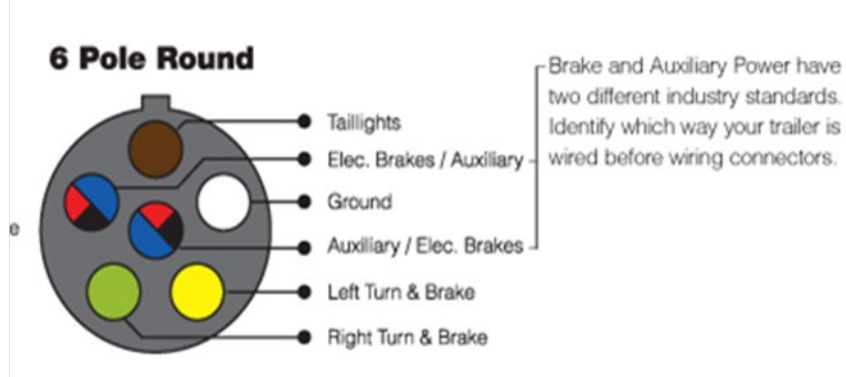
F. Miscellaneous

1. Keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>	
2. Trailer Tow Package complete hidden trailer hitch package, Class IV, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and integrated trailer brake controller. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>	

FUNCTION	COLOR
Right Turn	= Green
Left Turn	= Yellow
Ground	= White
Tail / Marker	= Brown
Reverse	= Purple
Battery	= Red / Black
Electric Brake	= Blue

Please note the two different industry standards for wiring 6 pole trailer plugs.

The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.



3. State GVW in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
4. State max towing capacity in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
5. Back up alarm – preferred Grote part # 73040 97 dBA, and reverse sensing system	<input type="checkbox"/>	<input type="checkbox"/>	
6. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1E – Half Ton Regular Cab 8’ Box Delete 4x4 (bare chassis) Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
7. Splash guards front	<input type="checkbox"/>	<input type="checkbox"/>	
8. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
9. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City’s insurance requirements through the City’s insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
G. Warranty			
1. Provide details of manufacturer’s warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operator’s manuals / service manuals <ul style="list-style-type: none"> I. One service manual and one parts manual in digital format or CD c/w software II. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1F: Medium (6,170lb SVWR) Size Crew Cab 4x4 Box Pickup		
State Year, Make & Model: _____		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Medium (6,170lb GVWR) Size Crew Cab 4x4 Box Pickup	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$
Payment Terms: A cash discount of __% will be allowed if invoices are paid within __ days, or the __ day of the month following, or net 30 days, on a best effort basis.		
10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i>		

Quotation 1F – Medium (6,170lb GVWR) Size Crew Cab 4x4, 5’ Box Preferred Technical Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

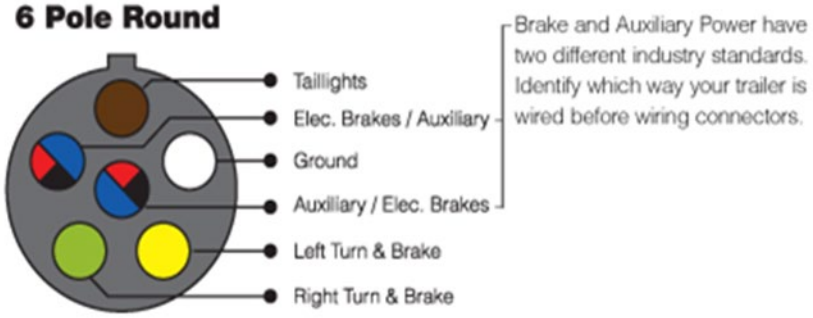
The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1F Medium (6,170lb GVWR) Size Crew Cab 4x4, 5’ Box Pickup with Preferred Technical Specifications Response Form	<input type="checkbox"/> ✓ (Yes)	<input type="checkbox"/> ✓ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. 5’ box	<input type="checkbox"/>	<input type="checkbox"/>	
3. Spray-in bedliner			
4. Dual power mirrors, manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
5. Vent visors to be fitted to both front door windows	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Engine shall be gasoline and shall comply with all Provincial and Federal engine emission regulations.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Engine included auto stop-start technology			
3. State engine configuration, size, preferred to 4 cylinder engine	<input type="checkbox"/>	<input type="checkbox"/>	
4. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
C. Transmission, Brakes			
1. Automatic transmission, state number of speeds	<input type="checkbox"/>	<input type="checkbox"/>	
2. Four wheel drive configuration	<input type="checkbox"/>	<input type="checkbox"/>	
3. Power assisted ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
4. Limited slip rear differential	<input type="checkbox"/>	<input type="checkbox"/>	
D. Wheels, Tires			
1. 17” steel wheels			
2. 255/70R 17 Michelin (preferred) winter tires rated with snowflake symbol	<input type="checkbox"/>	<input type="checkbox"/>	
3. Full size spare tire	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1F Medium (6,170lb GVWR) Size Crew Cab 4x4, 5' Box Pickup with Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.																
E. Interior																			
1. Bucket type seats for the front with 8 way and 6 adjustment, bench seat for the rear (seats 5 people)	<input type="checkbox"/>	<input type="checkbox"/>																	
2. Cloth covered seats	<input type="checkbox"/>	<input type="checkbox"/>																	
3. Front seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>																	
4. A and C USB ports should be provided	<input type="checkbox"/>	<input type="checkbox"/>																	
5. Black vinyl type floor covering	<input type="checkbox"/>	<input type="checkbox"/>																	
6. Rubber floor mats should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>																	
7. Air conditioning	<input type="checkbox"/>	<input type="checkbox"/>																	
8. AM/FM radio with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>																	
9. Power windows	<input type="checkbox"/>	<input type="checkbox"/>																	
10. Power locks	<input type="checkbox"/>	<input type="checkbox"/>																	
F. Miscellaneous																			
1. Keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>																	
2. Trailer Tow Package complete hidden trailer hitch package, Class IV, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and integrated trailer brake controller. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>																	
<table border="1"> <thead> <tr> <th>FUNCTION</th> <th>COLOR</th> </tr> </thead> <tbody> <tr> <td>Right Turn</td> <td>= Green</td> </tr> <tr> <td>Left Turn</td> <td>= Yellow</td> </tr> <tr> <td>Ground</td> <td>= White</td> </tr> <tr> <td>Tail / Marker</td> <td>= Brown</td> </tr> <tr> <td>Reverse</td> <td>= Purple</td> </tr> <tr> <td>Battery</td> <td>= Red / Black</td> </tr> <tr> <td>Electric Brake</td> <td>= Blue</td> </tr> </tbody> </table>	FUNCTION	COLOR	Right Turn	= Green	Left Turn	= Yellow	Ground	= White	Tail / Marker	= Brown	Reverse	= Purple	Battery	= Red / Black	Electric Brake	= Blue	<p>Please note the two different industry standards for wiring 6 pole trailer plugs.</p> <p>The City of Surrey has utilized the center terminal for the BLUE brake wire and the "S" terminal for the 12 VOLT CHARGE WIRE.</p>		
FUNCTION	COLOR																		
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Electric Brake	= Blue																		

Quotation 1F Medium (6,170lb GVWR) Size Crew Cab 4x4, 5' Box Pickup with Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.
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3. State GVW in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
4. State max towing capacity in lbs	<input type="checkbox"/>	<input type="checkbox"/>	
5. Back up alarm – preferred Grote part # 7340 97 dBA, and reverse sensing system	<input type="checkbox"/>	<input type="checkbox"/>	
6. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	
7. Splash guards front and rear	<input type="checkbox"/>	<input type="checkbox"/>	
8. Aluminum cab guard – mesh type(Brand – DeeZee preferred)	<input type="checkbox"/>	<input type="checkbox"/>	
9. Beacon light – LED amber, (Whelen (R2LPPA preferred) to be mounted on cab guard to the left side of the vehicle. Light to be wired separately of the ignition switch. Switch to be illuminated when on.	<input type="checkbox"/>	<input type="checkbox"/>	
10. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
11. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	

G. Warranty			
1. Provide details of manufacturer's warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operator's manuals / service manuals III. One service manual and one parts manual in digital format or CD c/w software IV. A build sheet shall be provided detailing (but not limited to the following):	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1F Medium (6,170lb GVWR) Size Crew Cab 4x4, 5' Box Pickup with Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor should complete all spaces in this column.
<ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details 			

Quotation 1G: Hybrid Compact Pickup Truck		
State Year, Make & Model:		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Hybrid Compact Pickup Truck	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the __ day of the month following, or net 30 days, on a best effort basis.</p>		
10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		

Quotation 1G – Hybrid Compact Pickup Truck Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1G – Hybrid Compact Pickup Truck Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Goods Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour – White	<input type="checkbox"/>	<input type="checkbox"/>	
2. The cab be of a supercrew cab style – 4 doors 4.5’ box	<input type="checkbox"/>	<input type="checkbox"/>	
3. Power adjustable external rear vision mirrors, with manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
4. Front and rear splash guard/map flaps,	<input type="checkbox"/>	<input type="checkbox"/>	
5. Spray in bedliner	<input type="checkbox"/>	<input type="checkbox"/>	
6. Front license plate mount bracket	<input type="checkbox"/>	<input type="checkbox"/>	
B. Axles, Suspension, Chassis, Brakes			
1. The GVWR should be approximately 5,200lbs.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Front wheel drive configuration	<input type="checkbox"/>	<input type="checkbox"/>	
3. Wheelbase should be approximately 121”	<input type="checkbox"/>	<input type="checkbox"/>	
4. Brakes, four-wheel disc with ABS	<input type="checkbox"/>	<input type="checkbox"/>	
5. Electric parking brake	<input type="checkbox"/>	<input type="checkbox"/>	
C. Engine – Transmission			
1. Engine – 2.5 litre HEV - Hybrid	<input type="checkbox"/>	<input type="checkbox"/>	
2. Front wheel drive with electronic continuously variable transmission (CVT)	<input type="checkbox"/>	<input type="checkbox"/>	
3. Extended life coolant mix.	<input type="checkbox"/>	<input type="checkbox"/>	
4. Fuel tank capacity approximately 50 litres	<input type="checkbox"/>	<input type="checkbox"/>	
D. Wheels, Tires			
1. Wheels 17” aluminum	<input type="checkbox"/>	<input type="checkbox"/>	
2. Wheels are to be fitted with winter tires (4) Michelin (preferred) winter (snowflake) tires 225/65R17 102H, spare tire mini type.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1G – Hybrid Compact Pickup Truck Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
E. Interior			
1. Vehicle interior environment should be fully air-conditioned including a fresh air heater/ventilator/defroster.	<input type="checkbox"/>	<input type="checkbox"/>	
2. 8" LCD touch screen centre stack	<input type="checkbox"/>	<input type="checkbox"/>	
3. 4.2" instrument cluster screen	<input type="checkbox"/>	<input type="checkbox"/>	
4. Wipers will have intermittent feature.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Power door locks and power windows	<input type="checkbox"/>	<input type="checkbox"/>	
6. Vehicle will include 2 dash mounted USB ports.	<input type="checkbox"/>	<input type="checkbox"/>	
7. 1 – 12V power outlet	<input type="checkbox"/>	<input type="checkbox"/>	
8. Vehicle will include AM/FM/ radio with (6) speakers minimum	<input type="checkbox"/>	<input type="checkbox"/>	
9. Bluetooth connection.	<input type="checkbox"/>	<input type="checkbox"/>	
10. Front and rear all weather floor liners, tray type.	<input type="checkbox"/>	<input type="checkbox"/>	
11. Cruise control	<input type="checkbox"/>	<input type="checkbox"/>	
12. Rear view camera	<input type="checkbox"/>	<input type="checkbox"/>	
13. Driver's bucket seat, 6 – way manual adjustment, including lumbar support	<input type="checkbox"/>	<input type="checkbox"/>	
14. Passengers bucket seat, 4 – way manual adjustment	<input type="checkbox"/>	<input type="checkbox"/>	
15. Rear seat folding bench type	<input type="checkbox"/>	<input type="checkbox"/>	
16. Front seats, seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
17. Airbags, front, curtain, driver knee bag	<input type="checkbox"/>	<input type="checkbox"/>	
18. Pre-collision assist with automatic emergency braking	<input type="checkbox"/>	<input type="checkbox"/>	
F. Miscellaneous			
1. Keyless entry with 3 sets of keys.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Back up alarm - Grote part # 73040 97 dBA.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Fire extinguisher 2.5lb dry powder ABC type.	<input type="checkbox"/>	<input type="checkbox"/>	
4. WCB Level 1 Basic First Aid Kit	<input type="checkbox"/>	<input type="checkbox"/>	
5. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
6. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
7. Operator's manuals / service manuals:	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1G – Hybrid Compact Pickup Truck Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
I. One service manual and one parts manual in digital format or CD c/w software II. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission, diff transaxle details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details 			
G. Options			
1. Please provide pricing for the following options: <ol style="list-style-type: none"> a. Tonneau hard trifold box cover b. Canopy with side opening lift up doors/windows c. Cargo barrier/headache rack behind cab – mesh type (Brand – DeeZee preferred) d. Beacon light – LED amber, (Whelen (R2LPPA preferred) to be mounted on cab guard to the left side of the vehicle or on the canopy depending on the vehicle. Light to be wired separately of the ignition switch. Switch to be illuminated when on. 	<input type="checkbox"/>	<input type="checkbox"/>	
H. Warranty			
1. Provide details of manufacturer's warranty	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1H: Compact Pickup Truck 4x4		
State Year, Make & Model:		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Compact Pickup Truck	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the __ day of the month following, or net 30 days, on a best effort basis.</p>		
10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		

Quotation 1H – Compact Pickup Truck 4x4 Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 1H – Compact Pickup Truck 4x4 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Goods Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour – White	<input type="checkbox"/>	<input type="checkbox"/>	
2. The cab should be of a supercrew cab style – 4 doors 4.5’ box	<input type="checkbox"/>	<input type="checkbox"/>	
3. Power adjustable external rear vision mirrors, with manual fold	<input type="checkbox"/>	<input type="checkbox"/>	
4. Front and rear splash guard/map flaps,	<input type="checkbox"/>	<input type="checkbox"/>	
5. Spray in bedliner	<input type="checkbox"/>	<input type="checkbox"/>	
6. Front license plate mount bracket	<input type="checkbox"/>	<input type="checkbox"/>	
B. Axles, Suspension, Chassis, Brakes			
6. The GVWR should be approximately 5,200lbs.	<input type="checkbox"/>	<input type="checkbox"/>	
7. Four wheel drive configuration	<input type="checkbox"/>	<input type="checkbox"/>	
8. Wheelbase should be approximately 121”	<input type="checkbox"/>	<input type="checkbox"/>	
9. Brakes, four-wheel disc with ABS	<input type="checkbox"/>	<input type="checkbox"/>	
10. Electric parking brake	<input type="checkbox"/>	<input type="checkbox"/>	
C. Engine – Transmission			
5. Engine – 2.0 litre	<input type="checkbox"/>	<input type="checkbox"/>	
6. 8 – speed automatic transmission	<input type="checkbox"/>	<input type="checkbox"/>	
7. Extended life coolant mix.	<input type="checkbox"/>	<input type="checkbox"/>	
8. Fuel tank capacity approximately 60 litres	<input type="checkbox"/>	<input type="checkbox"/>	
D. Wheels, Tires			
3. Wheels 17” wheels	<input type="checkbox"/>	<input type="checkbox"/>	
4. Wheels are to be fitted with winter tires (4) (snowflake) tires 225/65R17, spare tire mini type.	<input type="checkbox"/>	<input type="checkbox"/>	

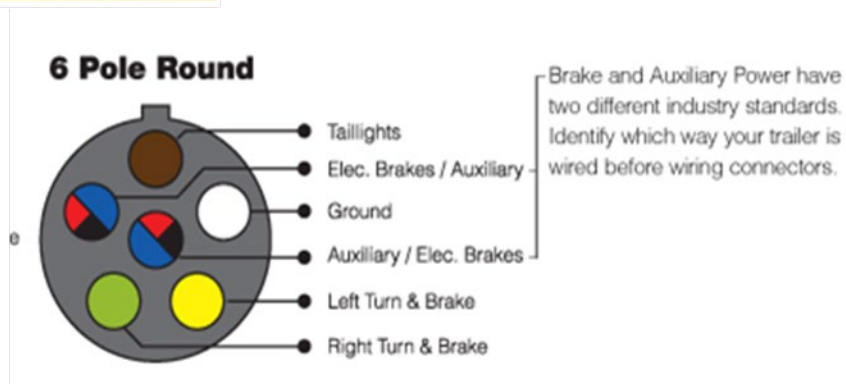
Quotation 1H – Compact Pickup Truck 4x4 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
E. Interior			
19. Vehicle interior environment should be fully air-conditioned including a fresh air heater/ventilator/defroster.	<input type="checkbox"/>	<input type="checkbox"/>	
20. 8" LCD touch screen centre stack	<input type="checkbox"/>	<input type="checkbox"/>	
21. 4.2" instrument cluster screen	<input type="checkbox"/>	<input type="checkbox"/>	
22. Wipers will have intermittent feature.	<input type="checkbox"/>	<input type="checkbox"/>	
23. Power door locks and power windows	<input type="checkbox"/>	<input type="checkbox"/>	
24. Vehicle will include 2 dash mounted USB ports.	<input type="checkbox"/>	<input type="checkbox"/>	
25. 1 – 12V power outlet	<input type="checkbox"/>	<input type="checkbox"/>	
26. Vehicle should include AM/FM/ radio with (6) speakers minimum	<input type="checkbox"/>	<input type="checkbox"/>	
27. Bluetooth connection.	<input type="checkbox"/>	<input type="checkbox"/>	
28. Front and rear all weather floor liners, tray type.	<input type="checkbox"/>	<input type="checkbox"/>	
29. Cruise control	<input type="checkbox"/>	<input type="checkbox"/>	
30. Rear view camera	<input type="checkbox"/>	<input type="checkbox"/>	
31. Driver's bucket seat, 6 – way manual adjustment, including lumbar support	<input type="checkbox"/>	<input type="checkbox"/>	
32. Passengers bucket seat, 4 – way manual adjustment	<input type="checkbox"/>	<input type="checkbox"/>	
33. Rear seat folding bench type	<input type="checkbox"/>	<input type="checkbox"/>	
34. Front seats, seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
35. Airbags, front, curtain, driver knee bag	<input type="checkbox"/>	<input type="checkbox"/>	
36. Pre-collision assist with automatic emergency braking	<input type="checkbox"/>	<input type="checkbox"/>	
F. Miscellaneous			
8. Keyless entry with 3 sets of keys.	<input type="checkbox"/>	<input type="checkbox"/>	
9. Back up alarm - Grote part # 73040 97 dBA.	<input type="checkbox"/>	<input type="checkbox"/>	
10. Fire extinguisher 2.5lb dry powder ABC type.	<input type="checkbox"/>	<input type="checkbox"/>	
11. WCB Level 1 Basic First Aid Kit	<input type="checkbox"/>	<input type="checkbox"/>	
12. Trailer Tow Package complete hidden trailer hitch package, Class III, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and integrated trailer brake controller if provided. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1H – Compact Pickup Truck 4x4 Preferred Technical Specifications Response Form	✓ (Yes)	✓ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
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FUNCTION	COLOR
Right Turn	= Green
Left Turn	= Yellow
Ground	= White
Tail / Marker	= Brown
Reverse	= Purple
Battery	= Red / Black
Electric Brake	= Blue

Please note the two different industry standards for wiring 6 pole trailer plugs.

The City of Surrey has utilized the center terminal for the **BLUE** brake wire and the "S" terminal for the **12 VOLT CHARGE WIRE**.



13. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
14. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
15. Operator's manuals / service manuals: I. One service manual and one parts manual in digital format or CD c/w software II. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission, diff transaxle details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 1H – Compact Pickup Truck 4x4 Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
G. Options			
1. Please provide pricing for the following options: <ul style="list-style-type: none"> a. Tonneau hard trifold box cover b. Canopy with side opening lift up doors/windows c. Cargo barrier/headache rack behind cab – mesh type (Brand – DeeZee preferred) d. Beacon light – LED amber, (Whelen (R2LPPA preferred) to be mounted on cab guard to the left side of the vehicle or on the canopy depending on the vehicle. Light to be wired separately of the ignition switch. Switch to be illuminated when on. 	<input type="checkbox"/>	<input type="checkbox"/>	
H. Warranty			
1. Provide details of manufacturer's warranty	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 2A: Mid-Size SUV		
State Year, Make & Model:		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Mid-Size SUV	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of __% will be allowed if invoices are paid within __ days, or the __ day of the month following, or net 30 days, on a best effort basis.</p>		
10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		

Quotation 2A – Mid-Size SUV Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 2A – Mid-Size SUV Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Equipment Offered. Contractor shall complete all spaces in this column.
A. Exterior			
1. Colour - White	<input type="checkbox"/>	<input type="checkbox"/>	
2. Two external mirrors with remote control	<input type="checkbox"/>	<input type="checkbox"/>	
3. Vent visors to be fitted to both front door windows	<input type="checkbox"/>	<input type="checkbox"/>	
B. Engine			
1. Gasoline engine, coupled to an electric hybrid drive system and shall comply with all Provincial and Federal engine emission regulations	<input type="checkbox"/>	<input type="checkbox"/>	
2. Engine capacity of approximately 2 liters (state engine configuration & size)	<input type="checkbox"/>	<input type="checkbox"/>	
3. The vehicle shall be a plug-in hybrid electric vehicle	<input type="checkbox"/>	<input type="checkbox"/>	
4. Cooling system coolant to be long life to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
C. Transmission, Brakes			
1. eCVT type transmission	<input type="checkbox"/>	<input type="checkbox"/>	
2. Power assisted 4-wheel ABS brakes	<input type="checkbox"/>	<input type="checkbox"/>	
3. Traction control	<input type="checkbox"/>	<input type="checkbox"/>	
D. Wheels, Tires			
1. Michelin (preferred) winter tires (snowflake)	<input type="checkbox"/>	<input type="checkbox"/>	
E. Interior			
1. Two cloth covered front bucket seats, with lumbar support and multi way adjustment, please provide details	<input type="checkbox"/>	<input type="checkbox"/>	
2. Commercial quality front seat covers to be provided	<input type="checkbox"/>	<input type="checkbox"/>	
3. Two 12-volt power outlets should be provided, and a USB port	<input type="checkbox"/>	<input type="checkbox"/>	
4. Rubber floor mats should be provided for all seating areas	<input type="checkbox"/>	<input type="checkbox"/>	
5. Cargo mat, (cargo area protector)	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 2A – Mid-Size SUV Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor shall complete all spaces in this column.
6. Gear selection will be by the way of a rotary dial on the centre console, or a lever on the steering column. This is to insure there is sufficient room to mount a computer and keyboard in area of the centre console.	<input type="checkbox"/>	<input type="checkbox"/>	
7. AM/FM radio with Bluetooth	<input type="checkbox"/>	<input type="checkbox"/>	
8. Power windows, and locks	<input type="checkbox"/>	<input type="checkbox"/>	
9. The rear passenger seats should fold down to provide additional cargo space	<input type="checkbox"/>	<input type="checkbox"/>	
F. Miscellaneous			
1. Keyless entry with 3 sets of keys	<input type="checkbox"/>	<input type="checkbox"/>	
2. Back up alarm - Grote part # 73040 97 dBA	<input type="checkbox"/>	<input type="checkbox"/>	
3. Fire extinguisher 2.5lb dry powder ABC type	<input type="checkbox"/>	<input type="checkbox"/>	
4. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
5. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
6. The Contractor should make available, the vehicle at no cost to the City for evaluation.	<input type="checkbox"/>	<input type="checkbox"/>	
7. Operator's manuals / service manuals to be provided in digital form or CD c/w software	<input type="checkbox"/>	<input type="checkbox"/>	
8. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details 	<input type="checkbox"/>	<input type="checkbox"/>	
9. The Contractor to provide training to the City's mechanics regarding maintenance of the hybrid	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 2A – Mid-Size SUV Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Equipment Offered. Contractor shall complete all spaces in this column.
and eCVT transmission system at no cost to the City.			
10. The contractor to provide details on diagnostic and service tools which maybe required to maintain the vehicles	<input type="checkbox"/>	<input type="checkbox"/>	
G. Warranty			
1. Provide details of manufacturer's warranty	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 3A: Three Quarter Ton Van		
State Year, Make & Model:		
Item	Description	Unit Cost (CDN\$)
1	Unit Price for Three Quarter Ton Van	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$
<p>Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the __ day of the month following, or net 30 days, on a best effort basis.</p>		
10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>
<p><i>All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.</i></p>		

Quotation 3A – Three Quarter Ton Van Specifications

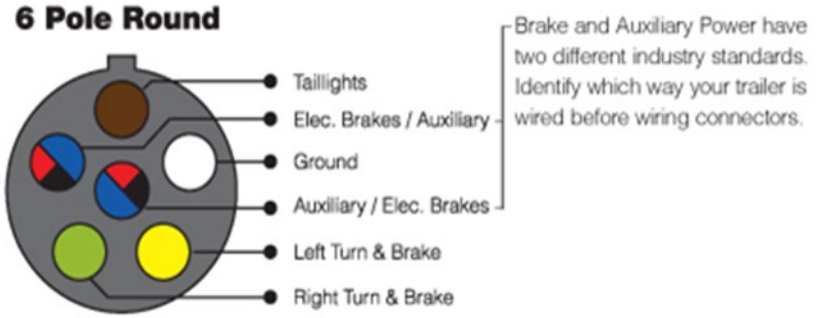
Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers’ details of model proposed in the right-most column.

Quotation 3A – Three Quarter Ton Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers’ Specifications of Goods Offered. Contractor should complete all spaces in this column.																
A. Exterior																			
1. Colour – White.	<input type="checkbox"/>	<input type="checkbox"/>																	
2. Vans should have one sliding door on passenger’s side for access to the cargo area.	<input type="checkbox"/>	<input type="checkbox"/>																	
3. Rear doors, side door, and the sides of the van should have no windows.	<input type="checkbox"/>	<input type="checkbox"/>																	
4. Heated external rear vision mirrors.	<input type="checkbox"/>	<input type="checkbox"/>																	
B. Axles, Suspension, Chassis																			
1. The GVWR should be approximately 9,000lbs.	<input type="checkbox"/>	<input type="checkbox"/>																	
2. Comes with heavy duty trailer hitch package, c/w receiver, hitch to match the maximum towing capability of the vehicle. Wiring to match 6 pin 1235 BX Cole Hersey t/plug and brake controller. Trailer wiring to be configured to match City of Surrey wiring standard.	<input type="checkbox"/>	<input type="checkbox"/>																	
<table border="1"> <thead> <tr> <th>FUNCTION</th> <th>COLOR</th> </tr> </thead> <tbody> <tr> <td>Right Turn</td> <td>= Green</td> </tr> <tr> <td>Left Turn</td> <td>= Yellow</td> </tr> <tr> <td>Ground</td> <td>= White</td> </tr> <tr> <td>Tail / Marker</td> <td>= Brown</td> </tr> <tr> <td>Reverse</td> <td>= Purple</td> </tr> <tr> <td>Battery</td> <td>= Red / Black</td> </tr> <tr> <td>Electric Brake</td> <td>= Blue</td> </tr> </tbody> </table>	FUNCTION	COLOR	Right Turn	= Green	Left Turn	= Yellow	Ground	= White	Tail / Marker	= Brown	Reverse	= Purple	Battery	= Red / Black	Electric Brake	= Blue	<p>Please note the two different industry standards for wiring 6 pole trailer plugs.</p> <p>The City of Surrey has utilized the center terminal for the BLUE brake wire and the “S” terminal for the 12 VOLT CHARGE WIRE.</p>		
FUNCTION	COLOR																		
Right Turn	= Green																		
Left Turn	= Yellow																		
Ground	= White																		
Tail / Marker	= Brown																		
Reverse	= Purple																		
Battery	= Red / Black																		
Electric Brake	= Blue																		

Quotation 3A – Three Quarter Ton Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
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3. Wheelbase should be approximately 148", overall length approximately 236".	<input type="checkbox"/>	<input type="checkbox"/>	
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C. Engine - Transmission

1. Engine shall be prepared (gaseous prep engine) to run on CNG and gasoline and shall comply with all Provincial and Federal engine emission regulations. It is the supplier and installers responsibility to ensure the engine meets all Canadian exhaust and evaporative emission requirements when running on CNG.	<input type="checkbox"/>	<input type="checkbox"/>	
2. State engine configuration, size	<input type="checkbox"/>	<input type="checkbox"/>	
3. Full manufactures warranty with CNG conversion should be provided	<input type="checkbox"/>	<input type="checkbox"/>	
4. CNG system to be integrated into manufacturer's engine management system.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Prins CNG system conversion is requested	<input type="checkbox"/>	<input type="checkbox"/>	
6. Cooling system to -30F	<input type="checkbox"/>	<input type="checkbox"/>	
7. Automatic transmission.	<input type="checkbox"/>	<input type="checkbox"/>	

D. Brakes

1. Brakes should be vacuum/hydraulic type with ABS.	<input type="checkbox"/>	<input type="checkbox"/>	
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E. Fuel

1. The manufacturer's gasoline fuel tank is to remain.	<input type="checkbox"/>	<input type="checkbox"/>	
2. CNG tank(s) should be rated @ 3600 psi and mounted under the floor of the van. A minimum of two tanks (Type 1) of approximately 50 litre water capacity each (31" long x 14" diameter), should be installed, along with a composite (type 3 or type 4) tank measuring approximately (60" long x 11" diameter). Final tank size will depend on the space under the floor of the van.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 3A – Three Quarter Ton Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
The tanks shall have approx. 20 year life from time of installation			
3. The tanks should be mounted under the floor, one in the area where the spare tire would be mounted, second tank forward of the differential, close to the centre line of the van, and the third longer tank on the drivers' side, forward of the rear wheels, towards the side of the body.	<input type="checkbox"/>	<input type="checkbox"/>	
4. All tanks must be CSA approved	<input type="checkbox"/>	<input type="checkbox"/>	
5. A fuel gauge for each fuel type should be provided in easy view for the driver.	<input type="checkbox"/>	<input type="checkbox"/>	
6. CNG filling port should be located in the same area at the gasoline tank filler.	<input type="checkbox"/>	<input type="checkbox"/>	
7. The system should be setup with the ability to de-fuel the CNG system, including the CNG tank(s).	<input type="checkbox"/>	<input type="checkbox"/>	
8. CNG fuel tubing shall be stainless steel of 3/8" diameter, from the filler port to the tank(s)	<input type="checkbox"/>	<input type="checkbox"/>	
F. CNG			
1. The vehicles default to run on CNG and only operate on gasoline when the CNG tank is empty. Vehicles may start on gasoline but should automatically switch to CNG once they reach operating temperature. (Please provide details)	<input type="checkbox"/>	<input type="checkbox"/>	
2. Provide the following information regarding the CNG installation: <ul style="list-style-type: none"> • Conversion supplier/make (preference will be given to Prins components) • Tanks must have approximately 20 year life at the time of installation • 	<input type="checkbox"/>	<input type="checkbox"/>	
G. Wheels, Tires			
1. Wheels are to be fitted with winter tires (5) Michelin winter tires preferred (snowflake)	<input type="checkbox"/>	<input type="checkbox"/>	
H. Interior			
1. Vehicle interior environment should be fully air-conditioned including a fresh air heater/ventilator/defroster.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Vehicle should have full flow through ventilation for optimal temperature control and operator comfort.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Wipers should have intermittent feature.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 3A – Three Quarter Ton Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
4. Door windows should be power operated.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Vehicle should include dash mounted cigar lighter type power outlet.	<input type="checkbox"/>	<input type="checkbox"/>	
6. Vehicle should include AM/FM/ radio with (2) speakers minimum and antenna.	<input type="checkbox"/>	<input type="checkbox"/>	
7. Rubber Floor Mats should be provided for all seating areas.	<input type="checkbox"/>	<input type="checkbox"/>	
8. Vinyl covered front bucket seats.	<input type="checkbox"/>	<input type="checkbox"/>	
9. Seat covers should be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
10. Driver and passenger air bags, including side curtain.	<input type="checkbox"/>	<input type="checkbox"/>	
11. Bluetooth connection.	<input type="checkbox"/>	<input type="checkbox"/>	
12. Cruise control.	<input type="checkbox"/>	<input type="checkbox"/>	
I. Miscellaneous			
1. Keyless entry with 3 sets of keys.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Back up alarm - Grote part # 73040 97 dBA.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Fire extinguisher 2.5lb dry powder ABC type.	<input type="checkbox"/>	<input type="checkbox"/>	
4. WCB Level 1 Basic First Aid Kit	<input type="checkbox"/>	<input type="checkbox"/>	
5. Front and rear mud flaps.	<input type="checkbox"/>	<input type="checkbox"/>	
6. Reverse Camera.	<input type="checkbox"/>	<input type="checkbox"/>	
7. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
8. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	
J. Warranty			
1. Provide details of manufacturer's warranty	<input type="checkbox"/>	<input type="checkbox"/>	
2. Operator's manuals / service manuals: I. One service manual and one parts manual in digital format or CD c/w software II. Provide CNG system service manual, parts manual with trouble shooting guide III. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • Engine details including serial number 	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 3A – Three Quarter Ton Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
<ul style="list-style-type: none"> • Transmission details including serial number • Diff details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Filter list for all components • Battery details • Beacon light make • Filter part number • Regulator part number 			

Quotation 3B: One Ton EV Single Rear Wheel, Rear Wheel Drive High Roof Van

State Year, Make & Model: _____

Item	Description	Unit Cost (CDN\$)
1	Unit Price for One Ton EV Single Rear Wheel, Rear Wheel Drive High Roof Van	\$
2	Province of B.C. Environmental Levy (Battery)	\$
3	Province of B.C. Advance Disposal Fee (Tires)	\$
4	Air Conditioning Surcharge	\$
5	Other Fees/Levies (please state)	\$
	a)	\$
	b)	\$
	c)	\$
6	Subtotal:	\$
7	GST (5%)	\$
8	PST (7%)	\$
9	Total Quotation Price:	\$

Payment Terms: A cash discount of __% will be allowed if invoices are paid within ___ days, or the ___ day of the month following, or net 30 days, on a best effort basis.

10	Pricing is firm until (State Date):	
11	Delivery Date after award notification (State in days):	
12	Manufacturers Warranty (State Warranty):	
13	Body Warranty (State Warranty):	
14	Warranty repairs shall be performed at:	
15	Please check if applicable: British Columbia Certified	<input type="checkbox"/>

All Pricing in Canadian Dollars. All costs to meet the preferred specifications shall be included in the above Total Quotation Price.

Quotation 3B – Specifications

Contractors should complete and submit with their Quotation the Preferred Technical Specifications Response Form. Attach any additional specifications for the Good, any optional accessories and any substitutions for the Good (if substitutions are permitted or applicable).

The specification herein states the preferred requirements of the City of Surrey.

Note: Contractors are directed to list complete manufacturers' details of model proposed in the right-most column.

Quotation 3B – One Ton EV Single Rear Wheel, Rear Wheel Drive High Roof Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
A. Exterior			
1. Colour – White.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Vans should have one sliding door on passenger's side for access to the cargo area.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Rear doors, side door, and the sides of the van should have no windows.	<input type="checkbox"/>	<input type="checkbox"/>	
4. Heated and powered external rear vision mirrors.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Running board for side opening cargo door passengers' side	<input type="checkbox"/>	<input type="checkbox"/>	
B. Axles, Suspension, Chassis			
1. The GVWR should be approximately 9,500lbs.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Wheelbase should be approximately 148", overall length 235".	<input type="checkbox"/>	<input type="checkbox"/>	
3. Height approx. 110"	<input type="checkbox"/>	<input type="checkbox"/>	
4. Single rear wheels on rear axle	<input type="checkbox"/>	<input type="checkbox"/>	
C. Motor - Transmission			
1. Electric motor, approx. 260hp, torque approx. 315 lb-ft	<input type="checkbox"/>	<input type="checkbox"/>	
68 kWh Useable energy, lithium battery pack	<input type="checkbox"/>	<input type="checkbox"/>	
2. Single AGM battery (70amp hr approx.)	<input type="checkbox"/>	<input type="checkbox"/>	
3. Electric powertrain with single speed transmission	<input type="checkbox"/>	<input type="checkbox"/>	
4. Electric motor, approx. 260hp, torque approx. 315 lb-ft	<input type="checkbox"/>	<input type="checkbox"/>	
D. Brakes			
1. Brakes four-wheel disc type with ABS.	<input type="checkbox"/>	<input type="checkbox"/>	
E. Wheels, Tires			
1. Wheels are to be fitted with winter tires (4) Michelin (preferred) winter tires (snowflake), no spare wheel/tire required. 235/65R16.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 3B – One Ton EV Single Rear Wheel, Rear Wheel Drive High Roof Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
F. Interior			
1. Vehicle interior environment should be fully air-conditioned including a fresh air heater/ventilator/defroster.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Vehicle should have full flow through ventilation for optimal temperature control and operator comfort.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Wipers should have intermittent feature.	<input type="checkbox"/>	<input type="checkbox"/>	
4. Door windows should be power operated.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Vehicle should include dash mounted cigar lighter type power outlet.	<input type="checkbox"/>	<input type="checkbox"/>	
6. Vehicle should include AM/FM/ radio with (6) speakers minimum and antenna.	<input type="checkbox"/>	<input type="checkbox"/>	
7. All weather rubber floor mats should be provided for all seating areas.	<input type="checkbox"/>	<input type="checkbox"/>	
8. Vinyl covered front bucket seats.	<input type="checkbox"/>	<input type="checkbox"/>	
9. Seat covers shall be installed – fabric type Wrangler – Fia Saddle Blanket type	<input type="checkbox"/>	<input type="checkbox"/>	
10. Driver and passenger air bags, including side curtain.	<input type="checkbox"/>	<input type="checkbox"/>	
11. Bluetooth connection.	<input type="checkbox"/>	<input type="checkbox"/>	
12. Cruise control.	<input type="checkbox"/>	<input type="checkbox"/>	
G. Miscellaneous			
1. Keyless entry with 3 sets of keys.	<input type="checkbox"/>	<input type="checkbox"/>	
2. Please provide details of any subsidies the City is entitled to.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Keyless entry with 3 sets of keys.	<input type="checkbox"/>	<input type="checkbox"/>	
4. Back up alarm – preferred Grote part # 73040 97 dBA.	<input type="checkbox"/>	<input type="checkbox"/>	
5. Fire extinguisher 2.5lb dry powder ABC type.	<input type="checkbox"/>	<input type="checkbox"/>	
6. WCB Level 1 Basic First Aid Kit	<input type="checkbox"/>	<input type="checkbox"/>	
7. Front and rear mud flaps.	<input type="checkbox"/>	<input type="checkbox"/>	
8. Reverse Camera.	<input type="checkbox"/>	<input type="checkbox"/>	
9. The Contractor shall deliver the vehicles, registered, insured, and plated as per the City's insurance requirements through the City's insurance broker.	<input type="checkbox"/>	<input type="checkbox"/>	
10. The vehicle should be rust proofed with a product that provides long term protection and does not require continued reapplication of the product. Contractor to provide details of product offered and warranty.	<input type="checkbox"/>	<input type="checkbox"/>	

Quotation 3B – One Ton EV Single Rear Wheel, Rear Wheel Drive High Roof Van Preferred Technical Specifications Response Form	√ (Yes)	√ (No)	Manufacturers' Specifications of Goods Offered. Contractor should complete all spaces in this column.
H. Warranty			
1. Provide details of manufacturer's warranty, should have minimum 8 years 160,000km. Provide extended warranty options with costs.	<input type="checkbox"/>	<input type="checkbox"/>	
2. At time of delivery the supplier will provide an orientation and training to City staff on the use and maintenance of the vehicle at no cost to the City.	<input type="checkbox"/>	<input type="checkbox"/>	
3. Provide details of after sales support for: <ul style="list-style-type: none"> • Repairs and maintenance, location of facilities is preferred to be in Surrey • Parts, and location • Technical assistance to the City's mechanics 	<input type="checkbox"/>	<input type="checkbox"/>	
4. Operator's manuals / service manuals: <ol style="list-style-type: none"> I. One service manual and one parts manual in digital format or CD c/w software II. A build sheet shall be provided detailing (but not limited to the following): <ul style="list-style-type: none"> • VIN • EV motor and transmission details including serial number • Oil types and quantities for all components • Tire make, type and size • Engine belts details • Battery details 	<input type="checkbox"/>	<input type="checkbox"/>	