

BID DOCUMENT**ANNEX B**

Tender Notice # 01R11-17-C002 - Garbage Removal Services, AAFC, Lethbridge

Bidders are to provide pricing FOB Jobsite (GST excluded) for the collection, removal and disposal of garbage and refuse as described in Appendix A - Statement of Work.

AAFC is not prepared to accept separate prices for truck, mileage, fuel/environmental, disposal (such as landfill fees) or other charges to provide services. All costs must be included in the Unit Price asked for.

Column B (Unit price) must be completed with a dollar value, for all line items, or your Offer may be considered non-compliant.

*** The estimates provided in Column A and Column B, where applicable will be used for cost evaluation purposes only and do not constitute a guarantee or commitment of work on behalf of Canada.**

1) PRICING FOR YEAR 1 - SEPTEMBER 1, 2016 TO AUGUST 31, 2017

All container rentals and lift charges bid on (Tables 1 - 7 below) are to include the drop off and pickup of bins and all costs associated with the pickup and disposal of waste, such as transportation, fuel/environmental, recovery and landfill fees.

CORE WASTE REMOVAL SERVICES (Tables 1-4 below):

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 1 CONTAINER RENTAL:					
An <u>all-inclusive price</u> for the rental of the following <u>containers each month</u> for the following:					
1.	3 cubic yard containers	Monthly	6	\$_____/month	D
2.	6 cubic yard containers	Monthly	6	\$_____/month	E
3.	30 cubic yard containers	Monthly	3	\$_____/month	F
T1 (Annual Container Rental)= D + E + F x 12 months per year					T1

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 2 LIFT CHARGES (WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>1 time per week</u> for the following:					
1.	3 cubic yard containers	Per Lift	6	\$_____/lift	D

T2 (Weekly Lift Charges)= D x 52 weeks per year	T2
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Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
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TABLE 3 LIFT CHARGES (TWICE WEEKLY):

An all-inclusive price for the lift charges for each bin (pickup and waste disposal) 2 times per week for the following:

1.	6 cubic yard containers	Per Lift	6	\$_____/lift	D
T3 (Twice Weekly Lift Charges)= D x 2 (twice weekly) x 52 weeks per year					T3

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) =(A x B)
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TABLE 4 LIFT CHARGES ("AS AND WHEN REQUESTED"):

An all-inclusive price for lift charges (pickup and waste disposal) on an "as and when requested" basis for the following:

1.	30 cubic yard containers	Per Lift	3	\$_____/lift	D
T4 (As and When Requested Lift Charges)= D x 8 (estimated lifts per bin/per year)					T4

ADDITIONAL WASTE REMOVAL SERVICES (Tables 5-7 below):

All Lift Charges bid on below (Tables 5 - 7) are for any Additional Bins and Lift Charges that may be required throughout the year (over and above any core bins and waste services already requested above).

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per Year (C)	Extended Cost (D) =(A x B x C)
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TABLE 5 LIFT CHARGES ("AS AND WHEN REQUESTED"):

An all-inclusive price for lift charges (including drop off/pickup of bins and pickup/disposal of waste) on an "as and when requested" basis as follows:

1.	12 cubic yard containers	Per Lift	1	\$_____/lift	2	E
2.	20 cubic yard containers	Per Lift	1	\$_____/lift	2	F
3.	30 cubic yard containers	Per Lift	1	\$_____/lift	12	G
4.	40 cubic yard containers	Per Lift	1	\$_____/lift	6	H
T5 (Lift Charges, "as and when requested")= E + F + G + H						T5

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
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TABLE 6 LIFT SERVICE (SAME DAY):

An all-inclusive price for lift charges (pickup/disposal of waste) that could be needed the same day a callout is made as follows:

1.	Additional Charge for Same Day Lift Service for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$_____/lift	12	E
2.	Additional Charge for Same Day Lift Service for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T6 (Lift Charges, "Same Day Service ")= E + F						T6

Bidders shall indicate:

Same Day Lift Service is Available: YES _____ NO _____

Latest time that a callout can be made for Same Day Lift Service: _____

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
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TABLE 7 CONTAINER LOCATION CHANGE (SAME DAY):

An all-inclusive price for same day location changes that could be needed the same day as callout is made as follows:

1.	Additional Charge for Same Day Location Change for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$_____/lift	6	E
2.	Additional Charge for Same Day Location Change for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T7 (Lift Charges, "Same Day Location Change ")= E + F						T7

Bidders shall indicate:

Same Day Container Location Change is Available: YES _____ NO _____

Latest time that a callout can be made for Same Day Location Change Service: _____

TOTAL COST FOR INTIAL YEAR OF SERVCIES (T1 + T2 + T3 +T4 +T5 + T6 +T7) = \$ _____

2) PRICING FOR OPTION YEAR #1 - SEPTEMBER 1, 2017 TO AUGUST 31, 2018

All container rentals and lift charges bid on (Tables 1 - 7 below) are to include the drop off and pickup of bins and all costs associated with the pickup and disposal of waste, such as transportation, fuel/environmental, recovery and landfill fees.

CORE WASTE REMOVAL SERVICES (Tables 1-4 below):

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 1 CONTAINER RENTAL:					
An <u>all-inclusive price</u> for the rental of the following <u>containers each month</u> for the following:					
1.	3 cubic yard containers	Monthly	6	\$_____/month	D
2.	6 cubic yard containers	Monthly	6	\$_____/month	E
3.	30 cubic yard containers	Monthly	3	\$_____/month	F
T1 (Annual Container Rental)= D + E + F x 12 months per year					T1

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 2 LIFT CHARGES (WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>1 time per week</u> for the following:					
1.	3 cubic yard containers	Per Lift	6	\$_____/lift	D
T2 (Weekly Lift Charges)= D x 52 weeks per year					T2

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 3 LIFT CHARGES (TWICE WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>2 times per week</u> for the following:					
1.	6 cubic yard containers	Per Lift	6	\$_____/lift	D
T3 (Twice Weekly Lift Charges)= D x 2 (twice weekly) x 52 weeks per year					T3

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) =(A x B)
TABLE 4 LIFT CHARGES ("AS AND WHEN REQUESTED"):					
An <u>all-inclusive price</u> for lift charges (pickup and waste disposal) on an <u>"as and when requested"</u> basis for the following:					
1.	30 cubic yard containers	Per Lift	3	\$_____/lift	D
T4 (As and When Requested Lift Charges)= D x 8 (estimated lifts per bin/per year)					T4

ADDITIONAL WASTE REMOVAL SERVICES (Tables 5-7 below):

All Lift Charges bid on below (Tables 5 - 7) are for any Additional Bins and Lift Charges that may be required throughout the year (over and above any core bins and waste services already requested above).

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per Year (C)	Extended Cost (D) =(A x B x C)
TABLE 5 LIFT CHARGES ("AS AND WHEN REQUESTED"):						
An <u>all-inclusive price</u> for lift charges (including drop off/pickup of bins and pickup/disposal of waste) on an <u>"as and when requested"</u> basis as follows:						
1.	12 cubic yard containers	Per Lift	1	\$_____/lift	2	E
2.	20 cubic yard containers	Per Lift	1	\$_____/lift	2	F
3.	30 cubic yard containers	Per Lift	1	\$_____/lift	12	G
4.	40 cubic yard containers	Per Lift	1	\$_____/lift	6	H
T5 (Lift Charges, "as and when requested")= E + F + G + H						T5

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) =(A x B x C)
TABLE 6 LIFT SERVICE (SAME DAY):						
An <u>all-inclusive price</u> for lift charges (pickup/disposal of waste) that could be needed the <u>same day</u> a callout is made as follows:						
1.	Additional Charge for Same Day Lift Service for 3 & 6 cubic yard containers	Per Lift	12	\$_____/lift	12	E

2.	Additional Charge for Same Day Lift Service for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T6 (Lift Charges, "Same Day Service ")= E + F						T6

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
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TABLE 7 CONTAINER LOCATION CHANGE (SAME DAY):

An all-inclusive price for same day location changes that could be needed the same day as callout is made as follows:

1.	Additional Charge for Same Day Location Change for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$_____/lift	6	E
2.	Additional Charge for Same Day Location Change for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T7 (Lift Charges, "Same Day Location Change ")= E + F						T7

TOTAL COST FOR OPTION YEAR #1 (T1 + T2 + T3 +T4 +T5 + T6 + T7) =\$_____

3) PRICING FOR OPTION YEAR #2 - SEPTEMBER 1, 2018 TO AUGUST 31, 2019

All container rentals and lift charges bid on (Tables 1 - 7 below) are to include the drop off and pickup of bins and all costs associated with the pickup and disposal of waste, such as transportation, fuel/environmental, recovery and landfill fees.

CORE WASTE REMOVAL SERVICES (Tables 1-4 below):

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
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TABLE 1 CONTAINER RENTAL:

An all-inclusive price for the rental of the following containers each month for the following:

1.	3 cubic yard containers	Monthly	6	\$_____/month	D
2.	6 cubic yard containers	Monthly	6	\$_____/month	E
3.	30 cubic yard containers	Monthly	3	\$_____/month	F
T1 (Annual Container Rental)= D + E + F x 12 months per year					T1

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 2 LIFT CHARGES (WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>1 time per week</u> for the following:					
1.	3 cubic yard containers	Per Lift	6	\$_____/lift	D
T2 (Weekly Lift Charges)= D x 52 weeks per year					T2

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 3 LIFT CHARGES (TWICE WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>2 times per week</u> for the following:					
1.	6 cubic yard containers	Per Lift	6	\$_____/lift	D
T3 (Twice Weekly Lift Charges)= D x 2 (twice weekly) x 52 weeks per year					T3

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 4 LIFT CHARGES ("AS AND WHEN REQUESTED"):					
An <u>all-inclusive price</u> for lift charges (pickup and waste disposal) on an <u>"as and when requested"</u> basis for the following:					
1.	30 cubic yard containers	Per Lift	3	\$_____/lift	D
T4 (As and When Requested Lift Charges)= D x 8 (estimated lifts per bin/per year)					T4

ADDITIONAL WASTE REMOVAL SERVICES (Tables 5-7 below):

All Lift Charges bid on below (Tables 5 - 7) are for any Additional Bins and Lift Charges that may be required throughout the year (over and above any core bins and waste services already requested above).

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per Year (C)	Extended Cost (D) = (A x B x C)
TABLE 5 LIFT CHARGES ("AS AND WHEN REQUESTED"):						
An <u>all-inclusive price</u> for lift charges (including drop off/pickup of bins and pickup/disposal of waste) on an "as and when requested" basis as follows:						
1.	12 cubic yard containers	Per Lift	1	\$_____/lift	2	E
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4.	40 cubic yard containers	Per Lift	1	\$_____/lift	6	H
T5 (Lift Charges, "as and when requested")= E + F + G + H						T5

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
TABLE 6 LIFT SERVICE (SAME DAY):						
An <u>all-inclusive price</u> for lift charges (pickup/disposal of waste) that could be needed the <u>same day</u> a callout is made as follows:						
1.	Additional Charge for Same Day Lift Service for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$_____/lift	12	E
2.	Additional Charge for Same Day Lift Service for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T6 (Lift Charges, "Same Day Service ")= E + F						T6

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
TABLE 7 CONTAINER LOCATION CHANGE (SAME DAY):						
An <u>all-inclusive price for same day location changes</u> that could be needed the <u>same day as callout is made</u> as follows:						
1.	Additional Charge for Same Day Location Change for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$_____/lift	6	E
2.	Additional Charge for Same Day Location Change for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T7 (Lift Charges, "Same Day Location Change ")= E + F						T7

TOTAL COST FOR OPTION YEAR #2 (T1 + T2 + T3 +T4 +T5 + T6 + T7) = \$_____

4) PRICING FOR OPTION YEAR #3 - SEPTEMBER 1, 2018 TO AUGUST 31, 2019

All container rentals and lift charges bid on (Tables 1 - 7 below) are to include the drop off and pickup of bins and all costs associated with the pickup and disposal of waste, such as transportation, fuel/environmental, recovery and landfill fees.

CORE WASTE REMOVAL SERVICES (Tables 1-4 below):

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 1 CONTAINER RENTAL:					
An <u>all-inclusive price</u> for the rental of the following <u>containers each month</u> for the following:					
1.	3 cubic yard containers	Monthly	6	\$_____/month	D
2.	6 cubic yard containers	Monthly	6	\$_____/month	E
3.	30 cubic yard containers	Monthly	3	\$_____/month	F
T1 (Annual Container Rental)= D + E + F x 12 months per year					T1

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 2 LIFT CHARGES (WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>1 time per week</u> for the following:					
1.	3 cubic yard containers	Per Lift	6	\$_____/lift	D
T2 (Weekly Lift Charges)= D x 52 weeks per year					T2

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 3 LIFT CHARGES (TWICE WEEKLY):					
An <u>all-inclusive price</u> for the lift charges for each bin (pickup and waste disposal) <u>2 times per week</u> for the following:					
1.	6 cubic yard containers	Per Lift	6	\$_____/lift	D
T3 (Twice Weekly Lift Charges)= D x 2 (twice weekly) x 52 weeks per year					T3

Item	Description	Unit of Measure	Quantity of Containers (A)	Unit Price Offered (CDN\$) (B)	Extended Cost (C) = (A x B)
TABLE 4 LIFT CHARGES ("AS AND WHEN REQUESTED"):					
An <u>all-inclusive price</u> for lift charges (pickup and waste disposal) on an <u>"as and when requested"</u> basis for the following:					
1.	30 cubic yard containers	Per Lift	3	\$_____/lift	D
T4 (As and When Requested Lift Charges)= D x 8 (estimated lifts per bin/per year)					T4

ADDITIONAL WASTE REMOVAL SERVICES (Tables 5-7 below):

All Lift Charges bid on below (Tables 5 - 7) are for any Additional Bins and Lift Charges that may be required throughout the year (over and above any core bins and waste services already requested above).

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per Year (C)	Extended Cost (D) = (A x B x C)
TABLE 5 LIFT CHARGES ("AS AND WHEN REQUESTED"):						
An <u>all-inclusive price</u> for lift charges (including drop off/pickup of bins and pickup/disposal of waste) on an "as and when requested" basis as follows:						
1.	12 cubic yard containers	Per Lift	1	\$_____/lift	2	E
2.	20 cubic yard containers	Per Lift	1	\$_____/lift	2	F
3.	30 cubic yard containers	Per Lift	1	\$_____/lift	12	G
4.	40 cubic yard containers	Per Lift	1	\$_____/lift	6	H
T5 (Lift Charges, "as and when requested")= E + F + G + H						T5

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
TABLE 6 LIFT SERVICE (SAME DAY):						
An <u>all-inclusive price</u> for lift charges (pickup/disposal of waste) that could be needed the <u>same day a callout is made</u> as follows:						
1.	Additional Charge for Same Day Lift Service for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$_____/lift	12	E
2.	Additional Charge for Same Day Lift Service for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$_____/lift	6	F
T6 (Lift Charges, "Same Day Service ")= E + F						T6

Item	Description	Unit of Measure	Estimated # of Containers (A)	Unit Price Offered (CDN\$) (B)	Estimated Frequency of Lifts per year (C)	Extended Cost (D) = (A x B x C)
TABLE 7 CONTAINER LOCATION CHANGE (SAME DAY):						
An <u>all-inclusive price for same day location changes</u> that could be needed the <u>same day as callout is made</u> as follows:						
1.	Additional Charge for Same Day Location Change for <u>3 & 6</u> cubic yard containers	Per Lift	12	\$ _____ /lift	6	E
2.	Additional Charge for Same Day Location Change for <u>12, 20, 30 & 40</u> cubic yard containers	Per Lift	4	\$ _____ /lift	6	F
T7 (Lift Charges, "Same Day Location Change ")= E + F						T7

TOTAL COST FOR OPTION YEAR #3 (T1 + T2 + T3 +T4 +T5 + T6 + T7) = \$ _____

Total Cost for Initial Contract Year _____

Total Cost for Option Year One (1) + _____

Total Cost for Option Year Two (2) + _____

Total Cost for Option Year Three (3) + _____

TOTAL BID COST for all Years = _____

Fees and Expenses:

ONLY services billed at the above bid rates will be paid for. The bid rates shall include EVERYTHING necessary to perform the work in accordance with the required services. This includes but is not limited to administration fees and expenses, profit, transportation of labour, equipment and materials and/or all other costs required to deliver the services as set out in Appendix A - Statement of Work.

<p>Supplier to indicate:</p> <p>Vendor / Firm Name: _____</p> <p>Signature: _____ Date : _____</p>
