Agence spatiale
canadienne

Canadian Space
Agency

John H. Chapman Space Centre
6767 Route de l'Aéroport
Longueuil, Quebec

ANNEX B

CLEANING SPECIFICATIONS

Bid chart

Date: **February 2014**

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Bid Chart – **John H. Chapman Space Centre Cleaning Services**					
	1st Year of the Contract From April 26th, 2014 to April 30, 2015	**2nd Year of the Contract From May 1st, 2015 to April 30, 2016**	**3rd Year of the Contract From May 1st, 2016 to April 30, 2017**	**1st Optional Year From May 1st, 2017 to April 30, 2018**	**2nd Optional Year From May 1st, 2018 to April 30, 2019**
Fixed annual price for the services described in the specifications	$	$	$	$	$

Section 3.8   Carpet and chair cleaning (optional)

Carpet cleaning: unit cost per m^2 Small surface area (≤ 100 m^2 per cleaning) Estimated annual quantity: 500 m^2 Unit cost X 500 = **Indicate the total for each year**	$ m^2 = Total	$ m^2 = Total	$ m^2 = Total	$ m^2 = Total	$ m^2 = Total

Carpet cleaning: unit cost per m^2 Large surface area (> 100 m^2 per cleaning) Possible annual surface: 15,000 m^2 Unit cost X 15,000 = **Indicate the total for each year**	$ m^2 = Total	$ m^2 = Total	$ m^2 = Total	$ m^2 = Total	$ m^2 = Total

Unit cost for chair cleaning Small quantity (≤ 50 chairs per cleaning) Number of chairs to be cleaned per year Unit cost X 100 = **Indicate the total for each year**	$ chair = Total	$ chair = Total	$ chair = Total	$ chair = Total	$ chair = Total

Bid Chart – **John H. Chapman Space Centre Cleaning Services**					
	1st Year of the Contract From April 26th, 2014 to April 30, 2015	**2nd Year of the Contract From May 1st, 2015 to April 30, 2016**	**3rd Year of the Contract From May 1st, 2016 to April 30, 2017**	**1st Optional Year From May 1st, 2017 to April 30, 2018**	**2nd Optional Year From May 1st, 2018 to April 30, 2019**
Unit cost for chair cleaning Large quantity (> 50 chairs per cleaning) Number of chairs to be cleaned per year Unit cost X 1,000 = **Indicate the total for each year**	$ chair = Total	$ chair = Total	$ chair = Total	$ chair = Total	$ chair = Total
Unit cost for armchair cleaning Estimated number of armchairs to be cleaned per year: 30 Unit cost X 30 = **Indicate the total for each year**	$ armchair = Total	$ armchair = Total	$ armchair = Total	$ armchair = Total	$ armchair = Total

Section 4.0   Additional work (optional)

	1st Year	2nd Year	3rd Year	1st Optional Year	2nd Optional Year
Hourly rate for additional work Total estimated work: 1,000 hours/year Hourly rate X 1,000 = **Indicate the total for each year**	$ hour = Total	$ hour = Total	$ hour = Total	$ hour = Total	$ hour = Total
Total cost per year	$	$	$	$	$