



## REQUEST FOR STANDING OFFER (RFSO)

### “Translation services”

**Offer Submission Deadline:  
August 30, 2013 at 2:00 PM (EDT)**

**Submit Offers to:**

Canadian Space Agency  
TENDERS RECEPTION OFFICE  
Receiving/Shipping (between 8:00 am and 4:30 pm)  
6767 Route de l'Aéroport  
Saint-Hubert QC  
Canada J3Y 8Y9

**Attention: Patricia Carpentier**

Reference: CSA File No. **9F018-13-0138**

*Note:* Please read this Request for Standing Offer carefully for further details on the requirements and offer submission instructions.



**August 8, 2013**



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## **PART 1 - GENERAL INFORMATION**

### **1. Introduction**

The Request for Standing Offers (RFSO) is divided into six parts plus attachments and annexes, as follows:

- Part 1           General Information: provides a general description of the requirement;
- Part 2           Offeror Instructions: provides the instructions applicable to the clauses and conditions of the RFSO;
- Part 3           Offer Preparation Instructions: provides offerors with instructions on how to prepare their offer to address the evaluation criteria specified;
- Part 4           Evaluation Procedures and Basis of Selection: indicates how the evaluation will be conducted, the evaluation criteria which must be addressed in the offer, and the basis of selection;
- Part 5           Certifications: includes the certifications to be provided;
- Part 6           6A, Standing Offer, and 6B, Resulting Contract Clauses:
  - 6A, includes the Standing Offer containing the offer from the Offeror and the applicable clauses and conditions;
  - 6B, includes the clauses and conditions which will apply to any contract resulting from a call-up made pursuant to the Standing Offer.

The Annexes include the Statement of Work, the Basis of Payment and any other annexes.



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## 2. Summary

### **Description**

The Canadian Space Agency is looking for a company to provide translation services from French to English and/or from English to French of documents submitted, as and when required.

### **Period of the standing offer**

The period for making call-ups against the Standing Offer is from time of issuance for a two-year period.

### **Services requirements**

For services requirements, Offerors in receipt of a pension or a lump sum payment must provide the required information as detailed in article 3 of Part 2 of the Request for Standing Offers (RFSO).

### **Trade agreements**

Further to Article 1802 of the Agreement on Internal Trade (AIT), AIT does not apply to this procurement.

## 3. Debriefings

Offerors may request a debriefing on the results of the request for standing offers process. Offerors should make the request to the Standing Offer Authority within 15 working days of receipt of the results of the request for standing offers process. The debriefing may be in writing, by telephone or in person.

## 4. Key Terms

See attached list at Annex C – List of acronyms



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## **PART 2 - OFFEROR INSTRUCTIONS**

### **1. Standard Instructions, Clauses and Conditions**

All instructions, clauses and conditions identified in the Request for Standing Offers (RFSO) by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

Offerors who submit an offer agree to be bound by the instructions, clauses and conditions of the RFSO and accept the clauses and conditions of the Standing Offer and resulting contract(s).

The 2006 (01-06-2013) Standard Instructions - Request for Standing Offers - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the RFSO.

The 2006 (01-06-2012) Standard Instructions are modified as follow:

Remove entirely **points 4 and 5** of article **01 (2013-03-21) Code of Conduct and Certifications – Offer**.

### **2. Submission of Offers**

Offers must be submitted only to Canadian Space Agency (CSA) Tenders Reception Office by the date, time and place indicated on the front page of the Request for Standing Offers.

Due to the nature of the Request for Standing Offers, transmission of offers by facsimile to CSA will not be accepted.

### **3. Enquiries - Request for Standing Offers**

All enquiries must be submitted **BY EMAIL ONLY** to [patricia.carpentier@asc-csa.gc.ca](mailto:patricia.carpentier@asc-csa.gc.ca) no later than three (3) calendar days before the Request for Standing Offers (RFSO) closing date. Enquiries received after that time may not be answered.

Offerors should reference as accurately as possible the numbered item of the RFSO to which the enquiry relates. Care should be taken by offerors to explain each question in sufficient detail in order to enable Canada to provide an accurate answer. Technical enquiries that are of a proprietary nature must be clearly marked "proprietary" at each relevant item. Items identified as "proprietary" will be treated as such except where Canada determines that the enquiry is not of a proprietary nature. Canada may edit the questions or may request that offerors do so, so that the proprietary nature of the question is eliminated, and the enquiry can be answered with copies to all offerors. Enquiries not submitted in a form that can be distributed to all offerors may not be answered by Canada.



#### **4. Applicable Laws**

The Standing Offer and any contract resulting from the Standing Offer must be interpreted and governed, and the relations between the parties determined, by the laws in force in Quebec.

Offerors may, at their discretion, substitute the applicable laws of a Canadian province or territory of their choice without affecting the validity of their offer, by deleting the name of the Canadian province or territory specified and inserting the name of the Canadian province or territory of their choice. If no change is made, it acknowledges that the applicable laws specified are acceptable to the offerors.

### **PART 3 - OFFER PREPARATION INSTRUCTIONS**

#### **1. Offer Preparation Instructions**

Canada requests that offerors provide their offer in separately bound sections as follows:

Section I: Technical Offer (2 hard copies)

Section II: Financial Offer (1 hard copy)

Section III: Certifications (1 hard copy)

Prices must appear in the financial offer only. No prices must be indicated in any other section of the offer.

Canada requests that offerors follow the format instructions described below in the preparation of their offer.

- (a) use 8.5 x 11 inch (216 mm x 279 mm) paper;
- (b) use a numbering system that corresponds to that of the Request for Standing Offers.

In April 2006, Canada issued a policy directing federal departments and agencies to take the necessary steps to incorporate environmental considerations into the procurement process [Policy on Green Procurement](http://www.tpsgc-pwgsc.gc.ca/ecologisation-greening/achats-procurement/politique-policy-eng.html) (<http://www.tpsgc-pwgsc.gc.ca/ecologisation-greening/achats-procurement/politique-policy-eng.html>). To assist Canada in reaching its objectives, offerors should:

- 1) use 8.5 x 11 inch (216 mm x 279 mm) paper containing fibre certified as originating from a sustainably-managed forest and containing minimum 30% recycled content; and
- 2) use an environmentally-preferable format including black and white printing instead of colour printing, printing double sided/duplex, using staples or clips instead of cerlox, duotangs or binders.



### **Section I: Technical Offer**

In their technical offer, offerors should explain and demonstrate how they propose to meet the requirements and how they will carry out the Work.

### **Section II: Financial Offer**

Offerors must submit their financial offer in accordance with the Annex B, Basis of Payment. The total amount of Applicable Taxes must be shown separately.

### **Payment by Credit Card**

- (a) Government of Canada Acquisition Cards (MASTERCARD credit cards) **must be** accepted for payment of call-ups against the standing offer.

The Offeror **IS OBLIGATED** to accept payment by credit card.

Acceptance of credit cards for payment of call-ups will be considered as an evaluation criterion.

### **Section III: Certifications**

Offerors must submit the certifications required under Part 5.

## **PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION**

### **1. Evaluation Procedures**

- (a) Offers will be assessed in accordance with the entire requirement of the Request for Standing Offers including the technical and financial evaluation criteria.
- (b) An evaluation team composed of representatives of Canada will evaluate the offers.

#### **1.1. Technical Evaluation**

##### **1.1.1 Mandatory Technical Criteria**

All the mandatory technical criteria must be submitted with the offer.

##### **a) The Offeror must meet the following requirements:**

- 1.1 The Offeror must have been providing translation services for a minimum of 5 years.





- 1.2 The Offeror must accept the MasterCard credit card as a method of payment.
- 1.3 The Offeror must submit a firm price per word for Category A shown in Annex B – Basis of Payment.

**b) The proposed personnel must meet the following requirements:**

- 1.4 Each proposed resource must have a minimum of five (5) years of experience in translation over the past seven (7) years (French to English or English to French)

**OR**

Each proposed resource must have a minimum of two (2) years of experience in translation over the past five (5) years (French to English or English to French) AND have a Bachelor's degree in translation (French to English or English to French) from a recognized university.

**FAILURE TO MEET ANY OF THE MANDATORY REQUIREMENTS SET OUT ABOVE WILL RESULT IN YOUR BID BEING DECLARED NON-COMPLIANT.**

**1.2 Financial Evaluation**

The price of the bid will be evaluated in Canadian dollars, Applicable Taxes excluded, FOB destination, Canadian customs duties and excise taxes included.

**2. Basis of Selection – mandatory technical criteria only**

- 2.1 An offer must comply with the requirements of the Request for Standing Offers and meet all mandatory technical evaluation criteria to be declared responsive. The responsive offer with the lowest evaluated price will be recommended for issuance of a standing offer.



## **PART 5 - CERTIFICATIONS**

Offerors must provide the required certifications and related documentation to be issued a standing offer. Canada will declare an offer non-responsive if the required certifications and related documentation are not completed and submitted as requested.

Compliance with the certifications offerors provide to Canada is subject to verification by Canada during the offer evaluation period (before issuance of a standing offer) and after issuance of a standing offer. The Standing Offer Authority will have the right to ask for additional information to verify offerors' compliance with the certifications before issuance of a standing offer. The offer will be declared non-responsive if any certification made by the Offeror is untrue, whether made knowingly or unknowingly. Failure to comply with the certifications, to provide the related documentation or to comply with the request of the Standing Offer Authority for additional information will also render the offer non-responsive.

### **1. Mandatory Certifications Required Precedent to Issuance of a Standing Offer**

#### **1.1 Code of Conduct and Certifications - Related documentation**

By submitting an offer, the Offeror certifies that the Offeror and its affiliates are in compliance with the provisions as stated in Section 01 Code of Conduct and Certifications - Offer of Standard Instructions 2006. The related documentation therein required will assist Canada in confirming that the certifications are true.

The 2006 (19/11/2012) Standard Instructions are modified as follow:

Remove entirely **points 4 and 5** of article **01 (2013-03-21) Code of Conduct and Certifications – Offer**.

#### **1.2 Federal Contractors Program for Employment Equity - Standing Offer Certification**

By submitting an offer, the Offeror certifies that the Offeror, and any of the Offeror's members if the Offeror is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "[FCP Limited Eligibility to Bid](http://www.labour.gc.ca/eng/standards_equity/eq/emp/fcp/list/inelig.shtml)" list ([http://www.labour.gc.ca/eng/standards\\_equity/eq/emp/fcp/list/inelig.shtml](http://www.labour.gc.ca/eng/standards_equity/eq/emp/fcp/list/inelig.shtml)) available from [HRSDC-Labour's website](http://www.labour.gc.ca/eng/standards_equity/eq/emp/fcp/list/inelig.shtml).

Canada will have the right to declare an offer non-responsive, or to set-aside a Standing Offer, if the Offeror, or any member of the Offeror if the Offeror is a Joint Venture, appears on the "[FCP Limited Eligibility to Bid](http://www.labour.gc.ca/eng/standards_equity/eq/emp/fcp/list/inelig.shtml)" list at the time of issuing of a Standing Offer or during the period of the Standing Offer.



### 1.3 Former Public Servant

Contracts awarded to former public servants (FPS) in receipt of a pension or of a lump sum payment must bear the closest public scrutiny, and reflect fairness in the spending of public funds. In order to comply with Treasury Board policies and directives on contracts with FPS, bidders must provide the information required below before contract award.

#### 1.3.1 Definitions

For the purposes of this clause, "former public servant" is any former member of a department as defined in the *Financial Administration Act*, R.S., 1985, c. F-11, a former member of the Canadian Armed Forces or a former member of the Royal Canadian Mounted Police. A former public servant may be:

- a. an individual;
- b. an individual who has incorporated;
- c. a partnership made of former public servants; or
- d. a sole proprietorship or entity where the affected individual has a controlling or major interest in the entity.

"lump sum payment period" means the period measured in weeks of salary, for which payment has been made to facilitate the transition to retirement or to other employment as a result of the implementation of various programs to reduce the size of the Public Service. The lump sum payment period does not include the period of severance pay, which is measured in a like manner.

"pension" means a pension or annual allowance paid under the *Public Service Superannuation Act* (PSSA), R.S., 1985, c.P-36, and any increases paid pursuant to the *Supplementary Retirement Benefits Act*, R.S., 1985, c.S-24 as it affects the PSSA. It does not include pensions payable pursuant to the *Canadian Forces Superannuation Act*, R.S., 1985, c.C-17, the *Defence Services Pension Continuation Act*, 1970, c.D-3, the *Royal Canadian Mounted Police Pension Continuation Act*, 1970, c.R-10, and the *Royal Canadian Mounted Police Superannuation Act*, R.S., 1985, c.R-11, the *Members of Parliament Retiring Allowances Act*, R.S., 1985, c.M-5, and that portion of pension payable to the *Canada Pension Plan Act*, R.S., 1985, c.C-8.



### 1.3.2 Former Public Servant in Receipt of a Pension

As per the above definitions, is the Bidder a FPS in receipt of a pension?

Yes ( ) No ( )

If so, the Bidder must provide the following information, for all FPS in receipt of a pension, as applicable:

- a. name of former public servant;
- b. date of termination of employment or retirement from the Public Service.

By providing this information, Bidders agree that the successful Bidder's status, with respect to being a former public servant in receipt of a pension, will be reported on departmental websites as part of the published proactive disclosure reports in accordance with [Contracting Policy Notice: 2012-2](#) and the [Guidelines on the Proactive Disclosure of Contracts](#).

### 1.3.3 Work Force Adjustment Directive

Is the Bidder a FPS who received a lump sum payment pursuant to the terms of the Work Force Adjustment Directive?

Yes ( ) No ( )

If so, the Bidder must provide the following information:

- a. name of former public servant;
- b. conditions of the lump sum payment incentive;
- c. date of termination of employment;
- d. amount of lump sum payment;
- e. rate of pay on which lump sum payment is based;
- f. period of lump sum payment including start date, end date and number of weeks;
- g. number and amount (professional fees) of other contracts subject to the restrictions of a work force adjustment program.

For all contracts awarded during the lump sum payment period, the total amount of fees that may be paid to a FPS who received a lump sum payment is \$5,000, including Applicable Taxes.



## **2. Additional Certifications Precedent to Issuance of a Standing Offer**

The certifications listed below should be completed and submitted with the offer, but may be submitted afterwards. If any of these required certifications is not completed and submitted as requested, the Standing Offer Authority will so inform the Offeror and provide the Offeror with a time frame within which to meet the requirement. Failure to comply with the request of the Standing Offer Authority and meet the requirement within that time period will render the offer non-responsive.

### **2.1 Status and Availability of Resources**

The Offeror certifies that, should it be issued a standing offer as a result of the Request for Standing Offer, every individual proposed in its offer will be available to perform the Work resulting from a call-up against the Standing Offer as required by Canada's representatives and at the time specified in a call-up or agreed to with Canada's representatives. If for reasons beyond its control, the Offeror is unable to provide the services of an individual named in its offer, the Offeror may propose a substitute with similar qualifications and experience. The Offeror must advise the Standing Offer Authority of the reason for the substitution and provide the name, qualifications and experience of the proposed replacement. For the purposes of this clause, only the following reasons will be considered as beyond the control of the Offeror: death, sickness, maternity and parental leave, retirement, resignation, dismissal for cause or termination of an agreement for default.

If the Offeror has proposed any individual who is not an employee of the Offeror, the Offeror certifies that it has the permission from that individual to propose his/her services in relation to the Work to be performed and to submit his/her résumé to Canada. The Offeror must, upon request from the Standing Offer Authority, provide a written confirmation, signed by the individual, of the permission given to the Offeror and of his/her availability. Failure to comply with the request may result in the offer being declared non-responsive.

### **2.2 Language skill**

The bidder certifies that he has the language skill required to execute the work stated in the Statement of Work.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

### **Certification**

By submitting an offer, the Offeror certifies that the information submitted by the Offeror in response to the above requirements is accurate and complete.



## **PART 6 - STANDING OFFER AND RESULTING CONTRACT CLAUSES**

### **A. STANDING OFFER**

#### **1. Offer**

**1.1** The Offeror offers to fulfill the requirement in accordance with the Statement of Work at Annex "A".

#### **2. Security Requirement**

There is no security requirement applicable to this Standing Offer.

#### **3. Standard Clauses and Conditions**

All clauses and conditions identified in the Standing Offer and resulting contract(s) by number, date and title are set out in the *[Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual)* (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

##### **3.1 General Conditions**

2005 (19-11-2012) General Conditions - Standing Offers - Goods or Services, apply to and form part of the Standing Offer.

The 2005 (19/11/2012) General Conditions - Higher Complexity - Services are modified as follow:

Remove entirely **points 4 and 5** of article **11 (2012-11-09) Code of Conduct and Certifications – Offer**.

#### **4. Term of Standing Offer**

##### **4.1 Period of the Standing Offer**

The period for making call-ups and providing services against the Standing Offer is from \_\_\_\_\_ to \_\_\_\_\_ inclusive (**WILL BE DETERMINED AT THE TIME OF ISSUANCE OF THE STANDING OFFER**).



## 4.2 Extension of Standing Offer

If the Standing Offer is authorized for use beyond the initial period, the Offeror offers to extend its offer for an additional \_\_\_\_\_ period, from \_\_\_\_\_ to \_\_\_\_\_ (**WILL BE DETERMINED AT THE TIME OF ISSUANCE OF THE STANDING OFFER**) under the same conditions and at the rates or prices specified in the Standing Offer, or at the rates or prices calculated in accordance with the formula specified in the Standing Offer.

The Offeror will be advised of the decision to authorize the use of the Standing Offer for an extended period by the Standing Offer Authority \_\_\_\_\_ days before the expiry date of the Standing Offer. A revision to the Standing Offer will be issued by the Standing Offer Authority.

## 5. Authorities

### 5.1 Standing Offer Authority

The Standing Offer Authority is:

David Sokolic  
Procurement manager  
Canadian Space Agency  
6767 Route de l'Aéroport  
Saint-Hubert, Quebec J3Y 8Y9  
Telephone: 450-926-4876  
Facsimile: 450-926-4969  
E-mail address: [david.sokolic@asc-csa.gc.ca](mailto:david.sokolic@asc-csa.gc.ca)

The Standing Offer Authority is responsible for the establishment of the Standing Offer, its administration and its revision, if applicable. Upon the making of a call-up, as Contracting Authority, he is responsible for any contractual issues relating to individual call-ups made against the Standing Offer by any Identified User.

### 5.2 Project Authority

The Project Authority for the Standing Offer is identified in the call-up against the Standing Offer.

The Project Authority is the representative of the department or agency for whom the Work will be carried out pursuant to a call-up against the Standing Offer and is responsible for all the technical content of the Work under the resulting Contract.



### 5.3 Offeror's Representative

Name : \_\_\_\_\_  
Telephone : \_\_\_\_- \_\_\_\_- \_\_\_\_\_  
E-mail address : \_\_\_\_\_

### 6. Proactive Disclosure of Contracts with Former Public Servants

By providing information on its status, with respect to being a former public servant in receipt of a [Public Service Superannuation Act](#) (PSSA) pension, the Contractor has agreed that this information will be reported on departmental websites as part of the published proactive disclosure reports, in accordance with [Contracting Policy Notice: 2012-2](#) of the Treasury Board Secretariat of Canada.

### 7. Identified Users

The Identified User authorized to make call-ups against the Standing Offer is: Canadian Space Agency.

### 8. Call-up Instrument

The Work will be authorized or confirmed by the Identified User(s) using form 942, Call-up Against a Standing Offer an electronic version.

### 9. Limitation of Call-ups

Individual call-ups against the Standing Offer must not exceed \$25,000 (Applicable Taxes included).

### 10. Financial Limitation – Total

The total cost to Canada resulting from call ups against the Standing Offer must not exceed the sum of \$\_\_\_\_\_ (**WILL BE DETERMINED AT THE TIME OF ISSUANCE OF THE STANDING OFFER**), (Applicable Taxes excluded) unless otherwise authorized in writing by the Standing Offer Authority. The Offeror must not perform any work or services or supply any articles in response to call ups which would cause the total cost to Canada to exceed the said sum, unless an increase is so authorized.

The Offeror must notify the Standing Offer Authority as to the adequacy of this sum when 75 percent of this amount has been committed, or \_\_\_\_\_ months before the expiry date of the Standing Offer, whichever comes first. However, if at any time, the Offeror considers that the said sum may be exceeded, the Offeror must promptly notify the Standing Offer Authority.





## **11. Priority of Documents**

If there is a discrepancy between the wording of any documents that appear on the list, the wording of the document that first appears on the list has priority over the wording of any document that subsequently appears on the list.

- a) the call up against the Standing Offer, including any annexes;
- b) the articles of the Standing Offer;
- c) the general conditions 2005 (19-11-2012), General Conditions - Standing Offers - Goods or Services
- d) the general conditions 2010B (25-04-2013), General Conditions – Professional Services (medium complexity);
- e) Annex A, Statement of Work;
- f) Annex B, Basis of Payment;
- g) Annex C, List of acronyms;
- h) Annex D, Performance Evaluation Report Form;
- i) the Offeror's offer dated \_\_\_\_\_ .

## **12. Certifications**

### **12.1 Compliance**

Compliance with the certifications and related documentation provided by the Offeror is a condition of authorization of the Standing Offer and subject to verification by Canada during the term of the Standing Offer and of any resulting contract that would continue beyond the period of the Standing Offer. In the event that the Offeror does not comply with any certification, provide the related documentation or if it is determined that any certification made by the Offeror in its offer is untrue, whether made knowingly or unknowingly, Canada has the right to terminate any resulting contract for default and set aside the Standing Offer.

### **12.2 Status and Availability of Resources**

*SACC Manual* Clauses M3020C (11-01-2010) Status and Availability of Resources

## **13. Applicable Laws**

The Standing Offer and any contract resulting from the Standing Offer must be interpreted and governed, and the relations between the parties determined, by the laws in force in \_\_\_\_\_.



## **14. Performance Evaluation**

**14.1** Contractor shall take note that the performance of the Contractor during and upon completion of the work shall be evaluated by the Government of Canada. Should the Contractor's performance be considered unsatisfactory more than once, the Contractor's bidding privileges on future work may be suspended for a period of 18 months or 36 months.

**14.2** Contractor Performance Evaluation Report Form is used to record the performance. See Annex D.



## **B. RESULTING CONTRACT CLAUSES**

The following clauses and conditions apply to and form part of any contract resulting from a call-up against the Standing Offer.

### **1. Statement of Work**

The Contractor must perform the Work described in the call-up against the Standing Offer.

### **2. Standard Clauses and Conditions**

#### **2.1 General Conditions**

2010B (25-04-2013), General Conditions - Professional Services (Medium Complexity) apply to and form part of the Contract.

The 2010B (25-04-2013) General Conditions – Professional Services (Medium Complexity) are modified as follow:

Remove entirely **points 4 and 5** of article **31 (2012-11-09) Code of Conduct and Certifications – Contract..**

Section 15 Interest on Overdue Accounts, of 2010B (27-06-2013) General Conditions – professional services (medium complexity) will not apply to payments made by credit cards.

### **3. Term of Contract**

#### **3.1 Period of the Contract**

The Work must be completed in accordance with the call-up against the Standing Offer.

### **4. Proactive Disclosure of Contracts with Former Public Servants**

By providing information on its status, with respect to being a former public servant in receipt of a [\*Public Service Superannuation Act\*](#) (PSSA) pension, the Contractor has agreed that this information will be reported on departmental websites as part of the published proactive disclosure reports, in accordance with [Contracting Policy Notice: 2012-2](#) of the Treasury Board Secretariat of Canada.



## **5. Payment**

### **5.1 Basis of Payment**

#### **5.1.1 Basis of Payment – Limitation of Expenditure**

The Contractor will be reimbursed for the costs reasonably and properly incurred in the performance of the Work as determined in accordance with the Basis of Payment in Annex B , to a limitation of expenditure of \$ \_\_\_\_\_ (*insert the amount at contract award*). Applicable Taxes are extra.

#### **5.1.2 Limitation of Expenditure**

1. Canada's total liability to the Contractor under the Contract must not exceed \$ \_\_\_\_\_. Applicable Taxes are extra.
2. No increase in the total liability of Canada or in the price of the Work resulting from any design changes, modifications or interpretations of the Work, will be authorized or paid to the Contractor unless these design changes, modifications or interpretations have been approved, in writing, by the Contracting Authority before their incorporation into the Work. The Contractor must not perform any work or provide any service that would result in Canada's total liability being exceeded before obtaining the written approval of the Contracting Authority. The Contractor must notify the Contracting Authority in writing as to the adequacy of this sum:
  - a. when it is 75 percent committed, or
  - b. four (4) months before the contract expiry date, or
  - c. as soon as the Contractor considers that the contract funds provided are inadequate for the completion of the Work,whichever comes first.
3. If the notification is for inadequate contract funds, the Contractor must provide to the Contracting Authority a written estimate for the additional funds required. Provision of such information by the Contractor does not increase Canada's liability.

### **5.2 Single Payment**

SACC Manual clause H1000C (16-05-2011) Single Payment



### 5.3 Payment by Credit Card

The following credit card will be used for payments: **MASTERCARD**.

## 6. Invoicing Instructions

1. The Contractor must submit invoices in accordance with the section entitled "Invoice Submission" of the general conditions. Invoices cannot be submitted until all work identified in the invoice is completed.

Each invoice must be supported by:

- a. a copy of time sheets to support the time claimed;
  - b. a copy of the release document and any other documents as specified in the Contract;
  - c. a copy of the invoices, receipts, vouchers for all direct expenses, and all travel and living expenses;
  - d. a copy of the monthly progress report.
2. Invoices must be distributed as follows:
    - a. The original and one (1) copy must be forwarded to the following address for certification and payment.

Canadian Space Agency  
9F018– Finances Department  
Finances  
6767, route de l’Aéroport  
Saint-Hubert (Quebec)  
Canada J3Y 8Y9

Or to the following e-mail address: [facturationASC.CSAinvoicing@asc-csa.gc.ca](mailto:facturationASC.CSAinvoicing@asc-csa.gc.ca)

- b. One (1) copy must be forwarded to the Standing offer Authority identified under the section entitled "Authorities" of the Standing offer.



## ANNEX "A" - STATEMENT OF WORK

### 1. Background

Established in March 1989, the Canadian Space Agency (CSA) was created through an Act of Parliament, proclaimed in December 1990. The Agency has a status equivalent to that of a department of the Government of Canada and reports to Parliament through the Minister of Industry.

The CSA directs its resources and activities through four key programs:

- Earth Observation
- Space Science and Exploration
- Satellite Communications
- Space Awareness and Learning

The CSA has about 670 employees with approximately 90% of them employed at the John H. Chapman Space Centre, the Agency's headquarters, located in Longueuil, Quebec. The Agency has other staff working in Ottawa at the David Florida Laboratory and the Government Liaison Office, as well as in Houston, Washington, D.C. and Paris.

To meet the evolving needs of Canadian citizens, the Agency partners with government, industry, universities and international organizations. The CSA generates world-class scientific research and industrial development initiatives for the benefit of humanity.

In order to meet its objectives, the CSA must work in both official languages of the Government of Canada (French and English) most of the time. On an annual basis, the Agency spends approximately \$700,000 on the translation of a variety of documents. The different types of documents are described in detail in the **Requirements** section. The business volume specified above will be divided between the Translation Bureau of Public Works and Government Services Canada (PWGSC) and the company that is the winning bidder.

### 2. Objectives

- To provide a free estimate of the cost of each requested translation in advance.
- To provide translation services from French to English and/or from English to French of documents submitted, as and when required.
- To provide revision and proofreading services for the documents submitted.

### 3. Requirements

#### 3.1 Fields

Requests for translation, revision and/or proofreading will include the following fields, without being limited thereto:

Administrative  
Financial  
Space / Technology / Scientific Engineering  
Legal  
Technical



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## Computer Science

### 3.2 Types of documents

Requests for translation, revision and/or proofreading may include the following, without being limited thereto:

- 3.2.1 high-profile administrative documents, such as:
  - letters and/or memos to Ministers;
  - briefing notes;
  - interdepartmental agreements;
  - policies;
  - procedures;
  - reports concerning human resources, finance, foreign affairs, information technology;
  - guidelines;
  - manuals.
- 3.2.2 contract-related documents, such as:
  - statements of work;
  - evaluation criteria;
  - evaluation grids.
- 3.2.3 human resources documents, such as:
  - work descriptions;
  - statements of merit criteria;
  - exams.
- 3.2.4 documents related to science and technology projects containing very complex language, such as:
  - documents describing space projects;
  - technical documents on specialized space-related topics;
  - publications.
- 3.2.5 official communication documents, such as:
  - minutes of meetings;
  - Treasury Board Submissions;
  - speeches;
  - texts to be posted on the CSA's Web site;
  - blogs;
  - messages to employees.
- 3.3 Other types of documents:
  - tables;
  - slides;
  - graphs;
  - drawings/figures;
  - specifications.
- 3.4 Length of documents

Documents may vary in length from about 300 words to 50,000 words.



#### 4. Deliverables

- 4.1 The bidder must provide accurate translation and/or revision and/or proofreading services, producing texts that convey the message and tone of the source text, by the agreed-on deadlines:
  - 4.1.1 by carrying out exhaustive research to find the appropriate CSA terminology before contacting the client;
  - 4.1.2 by using federal government vocabulary;
  - 4.1.3 by using the CSA's French-English and English-French glossary; (glossary in PDF)
  - 4.1.4 by immediately contacting the CSA client to obtain clarifications about the content of the source document;
  - 4.1.5 by delivering documents with the same layout and formatting as the source documents submitted by the client.
- 4.2 Software, format requirements and deliverables
  - 4.2.1 All translations must be done using the same software and file format as those used by the CSA, such as Microsoft Word, PowerPoint, Excel and PDF.
  - 4.2.2 The contractor must contact the CSA to determine which version of software must be used.
  - 4.2.3 The contractor must be able to accept work in PDF format and return the finished product in Microsoft Word, PowerPoint or Excel, depending on the preference indicated by the CSA.
  - 4.2.4 If the CSA does not indicate a preference, the translation must be done in the same format as the source document submitted for translation.
- 4.3 The contractor must provide all the hardware and software required to perform the work.
- 4.4 The contractor will perform the assigned work from its own place of work.
- 4.5 Documents will be transferred electronically between the two parties.

#### 5. Service standards

- 5.1 Deadlines
  - 5.1.1 The CSA will inform the contractor of the deadline for each translation request. If the contractor is unable to meet the deadline set by the CSA, it must advise the CSA without delay.
- 5.2 Turnaround time
  - 5.2.1 Normal turnaround time ranges from 3 to 5 working days depending on the work concerned. If the work can be delivered earlier, this should be done. Depending on the size of the document, it may be reasonable to allow more than 5 working days for the request.
  - 5.2.2 The turnaround time for urgent requests may range from 4 hours to 48 hours.
  - 5.2.3 A working day means from 8 a.m. to 8 p.m.
  - 5.2.4 The turnaround time for requests submitted by the CSA after 4 p.m. will be calculated as of the next working day.
- 5.3 Quality of deliverables
  - 5.3.1 All translation and/or revision and/or proofreading services will be subject to review and approval by the requestor.
  - 5.3.2 An acceptable translation with major corrections means that the CSA is required to make a large number or proportion of corrections to the contractor's work because it contains errors. At the discretion of the CSA:
    - The contractor will be required to reduce the price of the order by 30 to 50% if the CSA makes these corrections
    - or
    - the CSA will ask the contractor to take the work back and correct it on a priority basis at no additional charge. The corrected version must be delivered within 24 hours after the correction request is made.





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5.3.3 A translation and/or revision and/or proofreading job that is unacceptable means that the CSA has to make an excessive number or proportion of corrections to the contractor's translation because it contains translation errors. The contractor is required to redo all the work on a priority basis at no additional charge. The CSA will not pay for work that is deemed unacceptable. The entire job must be submitted within a maximum of 48 hours after the correction request is made, depending on the required level of effort.

5.3.4 The CSA reserves the right to cancel any subsequent call-up or to set aside the standing offer if it considers the work performed by the contractor unacceptable.



**ANNEX "B" - BASIS OF PAYMENT**

**CATEGORY A: TRANSLATION REQUEST**

<b>Translation request</b>	<u><b>Firm price per word for translation*</b></u> <b>Standing offer Year 1</b> From _____ to _____ (to be determined at the time of issuance of the standing offer)	<u><b>Firm price per word for translation*</b></u> <b>Standing offer Year 2</b> From _____ to _____ (to be determined at the time of issuance of the standing offer)	<u><b>OPTION 1 Firm price per word for translation*</b></u> <b>Standing offer Year 3</b> From _____ to _____ (to be determined at the time of issuance of the standing offer)	<u><b>OPTION 2 Firm price per word for translation*</b></u> <b>Standing offer Year 4</b> From _____ to _____ (to be determined at the time of issuance of the standing offer)	<u><b>OPTION 3 Firm price per word for translation*</b></u> <b>Standing offer Year 5</b> From _____ to _____ (to be determined at the time of issuance of the standing offer)
<u>Regular request</u> (3 to 5 working days) <b>Estimated number of words per year (for evaluation purposes):</b> <b>5,000 words</b>	\$_____/word	\$_____/word	\$_____/word	\$_____/word	\$_____/word
<u>Urgent request</u> (4 to 48 hours) <b>Estimated number of words per year (for evaluation purposes):</b> <b>1,000 words</b>	\$_____/word	\$_____/word	\$_____/word	\$_____/word	\$_____/word

*\*The firm price includes delivery charges.*



**OPTION\*\***  
**CATEGORY B: REVISION REQUEST**

<b><u>Hourly rate*</u></b> Standing offer Year 1 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>Hourly rate *</u></b> Standing offer Year 2 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>OPTION 1</u></b> <b><u>Hourly rate *</u></b> Standing offer Year 3 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>OPTION 2</u></b> <b><u>Hourly rate *</u></b> Standing offer Year 4 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>OPTION 3</u></b> <b><u>Hourly rate *</u></b> Standing offer Year 5 From _____ to _____ (to be determined at the time of issuance of the standing offer)
\$ _____/hr	\$ _____/hr	\$ _____/hr	\$ _____/hr	\$ _____/hr

*\*The firm price includes delivery charges.*

*\*\*Category B – Revision Request – is an option. The Offeror is not obliged to submit a rate for this category. This category will not be included in the financial evaluation.*

**OPTION\*\***  
**CATEGORY C: PROOFREADING REQUEST**

<b><u>Hourly rate*</u></b> Standing offer Year 1 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>Hourly rate*</u></b> Standing offer Year 2 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>OPTION 1</u></b> <b><u>Hourly rate*</u></b> Standing offer Year 3 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>OPTION 2</u></b> <b><u>Hourly rate*</u></b> Standing offer Year 4 From _____ to _____ (to be determined at the time of issuance of the standing offer)	<b><u>OPTION 3</u></b> <b><u>Hourly rate*</u></b> Standing offer Year 5 From _____ to _____ (to be determined at the time of issuance of the standing offer)
\$ _____/hr	\$ _____/hr	\$ _____/hr	\$ _____/hr	\$ _____/hr

*\* The firm price includes delivery charges.*

*\*\*Category C – Proofreading Request – is an option. The Offeror is not obliged to submit a rate for this category. This category will not be included in the financial evaluation.*



## **ANNEX "C" – LIST OF ACRONYMS**

**(See attached document)**



ANNEX « D »

PERFORMANCE EVALUATION REPORT FORM

CONTRACTOR PERFORMANCE EVALUATION REPORT													
Upon fulfillment of a contract, this questionnaire must be completed by the responsible project/technical authority for all service (excluding temporary help), construction and engineering consulting contracts with CSA and sent to the responsible contracting officer.													
Name of contractor:					Contract completion date:								
Name of project authority/technical authority:					Branch:								
Contract no.:					Project name:								
<b>*Supplier</b>													
Rating scale:				10 - 9: Excellent			6 - 5: Satisfactory						
				8 - 7: Very Good			4 - 3: Poor						
				2 - 1: Unsatisfactory									
1. Did the supplier provide consultants with the education, accreditation and experience indicated in the contract?				10	9	8	7	6	5	4	3	2	1
				Comments:									
2. Please rate the overall quality of the services provided by this supplier.				10	9	8	7	6	5	4	3	2	1
				Comments:									
3. Please rate the responsiveness of the supplier with regard to information requests or problems that may have arisen in the course of the contract, and the supplier's ability to meet deadlines.				10	9	8	7	6	5	4	3	2	1
				Comments:									
4. Was the work performed in accordance with the requirements specified in the statement of work?				10	9	8	7	6	5	4	3	2	1
				Comments:									
5. Please rate the quality of communication between the department and the supplier.				10	9	8	7	6	5	4	3	2	1
				Comments:									
6. Were all administrative documents received in accordance with the				10	9	8	7	6	5	4	3	2	1



## Annex “C” – LIST OF ACRONYMS

**A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

µs                      Microsecond

**A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

<u>A.D.</u>	Applicable Document
<u>A/D</u>	Analog to Digital (Converter)
<u>AAAI</u>	American Association for Artificial Intelligence
<u>AAC</u>	Agriculture et Agroalimentaire Canada
<u>AAFC</u>	Agriculture and Agri-Food Canada
<u>AAG</u>	Acquisition Alternatives Group
<u>AAP</u>	Architecture des activités de programmes
<u>AAR</u>	Azimuth Ambiguity Ratio
<u>AAS</u>	American Astronautical Society
<u>AATSR</u>	Advanced Along Track Scanning Radiometer
<u>ABR</u>	Available Bit Rate
<u>ABS</u>	Antenna Bootstrap Software
<u>AC</u>	Autorité contractante
<u>ACA</u>	Associate Contractor Agreement
<u>ACAN</u>	Advanced Contract Award Notice
<u>ACE</u>	Atmospheric Chemistry Experiment
<u>ACE</u>	Attitude Control Electronics
<u>ACEE</u>	Agence canadienne d'évaluation environnementale
<u>ACEIEP</u>	Assessment Centre for the Early Identification of Executive Potential
<u>ACEOS</u>	Atlantic Canada Earth Observation System
<u>ACFAS</u>	Association canadienne-française pour l'avancement des sciences
<u>ACI</u>	Adjacent Channel Interference
<u>ACM</u>	Adaptive Coding and Modulation
<u>ACOA</u>	Atlantic Canada Opportunities Agency
<u>ACOM</u>	Associate Committee on Meteorites
<u>ACORD</u>	Advisory Committee on Research and Development CSA/DND
<u>ACP</u>	Acquisition Coverage Plan
<u>ACP</u>	Attitude Control Processor
<u>ACP</u>	Access Control Policy
<u>ACPC</u>	Antenna Control PC
<u>ACQ</u>	Acquisition
<u>ACRES</u>	Australian Centre for Remote Sensing
<u>ACRSO</u>	Atlantic Centre for Remote Sensing of the Oceans
<u>ACS</u>	Attitude Control Subsystem
<u>ACS</u>	Attitude Control System
<u>ACS</u>	Acquisition Cataloguing System
<u>ACSE</u>	Access and Control Signalling Equipment
<u>ACSE</u>	Access Control System Element
<u>ACST</u>	Advisory Committee in Science and Technology
<u>ACSYS</u>	Arctic Climate System Study
<u>ACTES</u>	Advanced Clinical Tissue Engineering Systems
<u>ACTORS</u>	Atlantic Canada Thin Organic Semiconductors
<u>ACU</u>	Antenna Control Unit
<u>ACVT</u>	Atmospheric Chemistry Validation Team
<u>ACWP</u>	Actual Cost of Work Performed
<u>AD</u>	Applicable Document
<u>ADAMS</u>	Advanced Astronaut Medical Support

## Annex “C” – LIST OF ACRONYMS

<a href="#">ADC</a>	Analog to Digital Converter
<a href="#">ADC</a>	Antenna Drive Cabinet
<a href="#">ADCS</a>	Attitude Determination and Control System
<a href="#">ADD</a>	Architectural Design Document
<a href="#">ADEOS</a>	Advanced Earth Observing Satellite
<a href="#">ADM</a>	Assistant Deputy Ministers
<a href="#">ADM/Aeolus</a>	Atmospheric Dynamics Mission
<a href="#">ADME</a>	Application Development Methodology
<a href="#">ADR</a>	Architecture Design Review
<a href="#">ADRIQ</a>	Association de la recherche industrielle du Québec
<a href="#">ADRO</a>	Application Development and Research Opportunity
<a href="#">ADSL</a>	Asymmetric Digital Subscriber Line
<a href="#">ADW</a>	Archival and Data Workstation
<a href="#">AECL</a>	Atomic Energy of Canada Limited
<a href="#">AES</a>	Atmospheric Environment Service
<a href="#">AF</a>	Assured Forwarding
<a href="#">AFA</a>	Alternative Funding Arrangements
<a href="#">AFC</a>	Administrative and Finance Committee
<a href="#">AFI</a>	Automated Fingerprint Identification
<a href="#">AFPC</a>	Agence de la fonction publique du Canada (anciennement AGRHFPC)
<a href="#">AFR</a>	Array Fed Reflector
<a href="#">AFRL</a>	Air Force Research Lab (U. S. Air Force)
<a href="#">AFS</a>	Agent financier supérieur
<a href="#">AFSK</a>	Audio Frequency Shift Keying
<a href="#">AFSTP</a>	Agents financiers supérieurs à temps plein
<a href="#">AG</a>	Auditor General
<a href="#">AG</a>	Administrateur général
<a href="#">AGAR</a>	Advisory Group on Automation and Robotics
<a href="#">AGARD</a>	Advisory Group for Aerospace Research and Development
<a href="#">AGC</a>	Automatic Gain Control
<a href="#">AIA</a>	Académie internationale d'astronautique
<a href="#">AIAA</a>	American Institute of Aeronautics & Astronautics
<a href="#">AIAC</a>	Aerospace Industrial Association of Canada
<a href="#">AIF</a>	Antenna Interface Function
<a href="#">AIPRP</a>	Accès à l'information et protection des renseignements personnels
<a href="#">AIS</a>	Antenna Interface Software
<a href="#">AIS</a>	Automatic Identification System
<a href="#">AIS Constellation</a>	Automatic Identification System Constellation
<a href="#">AIT</a>	Assembly, Integration, and Test
<a href="#">AIT</a>	Acceptance, Integration and Test
<a href="#">AIT</a>	Agreement on Internal Trade
<a href="#">AIU</a>	Antenna Interface Unit
<a href="#">AIV</a>	Assembly Integration and Verification
<a href="#">AL</a>	Anomalous Large
<a href="#">ALC</a>	Automatic Level Control
<a href="#">ALDT</a>	Administrative Logistics Delay Time
<a href="#">ALENA</a>	Accord de libre-échange nord-américain
<a href="#">ALI</a>	Advanced Land Imager
<a href="#">ALOS</a>	Advanced Land Observing Satellite
<a href="#">Alphasat</a>	Alphasat Mission
<a href="#">ALS</a>	Alenia Spazio S.p.A.
<a href="#">ALS</a>	Antenna Library Software
<a href="#">AM</a>	Amplitude Modulation
<a href="#">AMBE</a>	Advanced Multi-Band Excitation
<a href="#">AMEC</a>	Advanced Materials Engineering Centre
<a href="#">AMERD</a>	Astronaut Medical Evaluation Requirements Document



## Annex “C” – LIST OF ACRONYMS

<a href="#">AMM</a>	Antarctic Mapping Mission
<a href="#">AMM-1</a>	Antarctic Mapping Mission-1
<a href="#">AMM-2</a>	Antarctic Mapping Mission-2
<a href="#">AMP</a>	Accord sur les marchés publics
<a href="#">AMRS</a>	Alliance for Marine Remote Sensing
<a href="#">AMS</a>	Acquisition Master Schedule
<a href="#">AMS</a>	Archive Management System
<a href="#">AMSC</a>	American Mobile Satellite Corporation
<a href="#">AMSS</a>	Aeronautical Mobile Satellite Service
<a href="#">AMTG</a>	Advanced Materials and Thermal Group
<a href="#">AN</a>	Ascending Node
<a href="#">AngleGen-II</a>	Angle Generator-II
<a href="#">Anik F2</a>	High-speed multimedia telecommunications satellite
<a href="#">ANN</a>	Artificial Neural Network
<a href="#">ANR</a>	Aliased Noise Ratio
<a href="#">ANSI</a>	American National Standards Institute
<a href="#">AO</a>	Announcement of Opportunity
<a href="#">AOC</a>	Attitude and Orbit Control
<a href="#">AOC&amp;N</a>	Attitude and Orbit Control & Navigation
<a href="#">AOCS</a>	Attitude and Orbit Control System
<a href="#">AOCSA</a>	AOC Sensors and Actuators
<a href="#">AOCSK</a>	Attitude and Orbit Control Software Kernel
<a href="#">AOI</a>	Area of Interest
<a href="#">AOP</a>	Avis d'offres de participation
<a href="#">AORE</a>	Atlantic Ocean Region East
<a href="#">AORW</a>	Atlantic Ocean Region West
<a href="#">AOS</a>	Advanced Orbiting Systems
<a href="#">AOS</a>	Acquisition of Signal
<a href="#">AP</a>	Acquisition Planner
<a href="#">AP</a>	Access Point
<a href="#">AP</a>	Accounts Payable
<a href="#">APA</a>	Avis de projet d'achat
<a href="#">APA</a>	Appendix
<a href="#">APB</a>	Ariane Programme Board
<a href="#">APCG</a>	Advanced Protein Crystal Growth
<a href="#">APD</a>	As Previously Discussed
<a href="#">APDN</a>	Azimuth Power Dividing Network
<a href="#">APEC</a>	Asia-Pacific Economic Cooperation
<a href="#">APÉCA</a>	Agence de promotion économique du Canada atlantique
<a href="#">APEX</a>	Association professionnelle des cadres supérieurs de la fonction publique du Canada
<a href="#">APEX-Cambium</a>	Advanced Plant Experiments on Orbit
<a href="#">APEX-CSA2</a>	Advanced Plant Experiments on Orbit-CSA2
<a href="#">APF</a>	Analyseur de plasma froid
<a href="#">API</a>	Advanced Publication of Information
<a href="#">API</a>	Application Program Interface
<a href="#">API</a>	Advanced Programming Interface
<a href="#">APM</a>	Attached Pressurized Module
<a href="#">APME</a>	Antenna Pointing Mechanism Electronics
<a href="#">APRO</a>	Association of Provincial Research Organizations
<a href="#">APRS</a>	Automatic Position Reporting System
<a href="#">APRS</a>	Automatic Packet Reporting System (GPS technology)
<a href="#">APRSAF</a>	Asia-Pacific Regional Space Agency Forum
<a href="#">APS</a>	Archive Processing System
<a href="#">APSC</a>	Architecture, Projects and Standards Committee
<a href="#">APSFA</a>	Association of Public Service Financial Administrators

## Annex “C” – LIST OF ACRONYMS

<a href="#">APSN</a>	Azimuth Power Dividing Network
<a href="#">APT</a>	Acquisition Planning Tool
<a href="#">APXS</a>	Alpha-Particle-X-Ray-Spectrometer
<a href="#">APYR</a>	As Per Your Request
<a href="#">AQ</a>	Assurance de la qualité
<a href="#">AQT</a>	Association québécoise de télédétection
<a href="#">AQUATIC ORGS in</a>	Effects of altered gravity on fish studies
<a href="#">µG</a>	
<a href="#">AR</a>	Assurance du rendement
<a href="#">AR</a>	Ambiguity Ratio
<a href="#">AR</a>	Acceptance Review
<a href="#">AR</a>	Autorité responsable
<a href="#">AR</a>	Accounts Receivable
<a href="#">AR Planner</a>	Acquisition and Reception Planner
<a href="#">ARB</a>	Anomaly Resolution Board
<a href="#">ARC</a>	Albers Conical Equal Area
<a href="#">ARC</a>	Agence du revenu du Canada
<a href="#">ARES</a>	Autonomous Rendezvous Simulator
<a href="#">ARES</a>	Autonomous Robotics for the Exploration of Space
<a href="#">ARF</a>	Aquatic Research Facility
<a href="#">ARGO</a>	Atmosphere Research with GPS Occultation
<a href="#">ARIES</a>	Australian Resource Information and Environment Satellite
<a href="#">ARLU</a>	Annual Reference Level Update
<a href="#">ARO</a>	After Receipt of Order
<a href="#">AROLO</a>	Assembly of Regional Official Languages Officers
<a href="#">ARP</a>	Archiving and Reception Processing
<a href="#">ARP</a>	Address Resolution Protocol
<a href="#">ARPS</a>	Acquisition and Reception Planning Subsystem
<a href="#">ARQ</a>	Automatic Repeat Request
<a href="#">ARTEMIS</a>	Africa Real Time Environmental Monitoring Using Imaging Satellites
<a href="#">ARTEMIS</a>	Advanced Relay Technology Mission
<a href="#">ARTES</a>	Advanced Research in Telecommunications Systems
<a href="#">ARTS</a>	Autonomous Range and Target Simulator
<a href="#">ARTSE</a>	Augmented Reality Tools for Space Exploration
<a href="#">AS</a>	Autorité scientifique
<a href="#">AS</a>	Acquisition Specification
<a href="#">AS</a>	Accounting Server
<a href="#">ASAP</a>	As soon as possible
<a href="#">ASAR</a>	Advanced Synthetic Aperture Radar
<a href="#">ASAS</a>	Advanced Ship Autopilot System
<a href="#">ASC</a>	Agence spatiale canadienne
<a href="#">ASC</a>	AeroSpatiale Cannes
<a href="#">ASCII</a>	American Standard Code for Information Interchange
<a href="#">ASCM</a>	Accelerator Signal Conditioning Module
<a href="#">ASD</a>	Alternative Service Delivery
<a href="#">ASE</a>	Airborne Support Equipment
<a href="#">ASE</a>	Association of Space Explorers
<a href="#">ASE</a>	Agence spatiale européenne
<a href="#">ASF</a>	Alaska SAR Facility
<a href="#">ASFC</a>	Agence des services frontaliers du Canada
<a href="#">ASI</a>	Agenzia Spaziale Italiana
<a href="#">ASI</a>	Advanced System Institute
<a href="#">ASI</a>	Asynchronous Serial Interface
<a href="#">ASIAC</a>	Advanced Satcom Initiative Advisory Committee
<a href="#">ASIC</a>	Application Specific Integrated Circuit
<a href="#">ASK</a>	Amplitude Shift Keying

## Annex “C” – LIST OF ACRONYMS

<a href="#">ASM</a>	American Society for Materials
<a href="#">ASM</a>	Agent de sécurité ministériel
<a href="#">ASME</a>	American Society of Mechanical Engineers
<a href="#">ASN</a>	Advantech Satellite Networks
<a href="#">ASO</a>	Australian Space Office
<a href="#">ASQC</a>	American Society for Quality Control
<a href="#">ASR</a>	Agence spatiale russe
<a href="#">ASR</a>	Augmented shared reality system
<a href="#">AST</a>	Autonomous Star Tracker
<a href="#">ASTE</a>	Advanced System and Telecommunications Equipment
<a href="#">ASTED</a>	Association pour l'avancement des sciences et des techniques de la documentation
<a href="#">ASTM</a>	American Society for Testing and Materials
<a href="#">ASTP</a>	Advanced Systems and Telecommunication Programme
<a href="#">ASTRO</a>	Autonomous Space Transfer & Robotic Orbiter
<a href="#">ASTRO-H</a>	X-ray Space Observatory (JAXA)
<a href="#">ASTROSAT</a>	Multi-wavelength Space Borne Observatory for astronomical research
<a href="#">ATA</a>	Auxiliary Truss Assembly
<a href="#">ATA</a>	Ammonia Tank Assembly
<a href="#">ATC</a>	Ancillary Terrestrial Component
<a href="#">ATC</a>	Air Traffic Control
<a href="#">ATD</a>	Antenna Tie Down
<a href="#">ATDA</a>	Antenna Tie Down Arms
<a href="#">ATE</a>	Automated Test Equipment
<a href="#">ATEN</a>	Advanced Thermal Environment
<a href="#">ATIP</a>	Access to Information and Privacy
<a href="#">ATLAS</a>	Atmospheric Laboratory for Applications and Sciences
<a href="#">ATLO</a>	Assembly, Test and Launch Operations
<a href="#">ATM</a>	Asynchronous Transfer Mode
<a href="#">ATMOS</a>	Atmospheric Trace Molecule Spectroscopy
<a href="#">ATP</a>	Acceptance Test Plan
<a href="#">ATP</a>	Automated Test Procedure
<a href="#">ATP</a>	Authorization to Proceed
<a href="#">ATS</a>	Absolute Time Sequence
<a href="#">AU</a>	Authentication Unit
<a href="#">AU</a>	Astronomical Unit
<a href="#">AUCC</a>	Association of Universities and Colleges of Canada
<a href="#">AUM</a>	Able Upper Management
<a href="#">AURORA</a>	Advanced Ultra-Fast Recording for On-board Radar Applications
<a href="#">AUT</a>	Article Under Test
<a href="#">AVBDC</a>	Absolute Volume Based Dynamic Capacity
<a href="#">AVHRR</a>	Advanced Very High Resolution Radiometer
<a href="#">AVNIR</a>	Advanced Visible and Near Infrared Radiometer
<a href="#">AVU</a>	Artificial Vision Unit
<a href="#">AWG</a>	American Wire Gauge
<a href="#">AZ</a>	Azimuth

## **A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

<a href="#">B de P</a>	Base de paiement
<a href="#">BAC</a>	Bibliothèque et archives Canada
<a href="#">BAe</a>	British Aerospace
<a href="#">BAE</a>	BAE Systems
<a href="#">BAHC</a>	Biospheric Aspects of Hydrological Cycle
<a href="#">BAM</a>	Balloon-borne Anisotropy Measurement

## Annex “C” – LIST OF ACRONYMS

<a href="#">BAQ</a>	Block Adaptive Quantization
<a href="#">BARS</a>	Bistatic Auroral Radar System
<a href="#">BAT</a>	Battery
<a href="#">BB</a>	Bread Board
<a href="#">BB</a>	Bulletin Board
<a href="#">BBE</a>	Base Band Equipment
<a href="#">BBIC</a>	Base-Band Integrated Circuit
<a href="#">BC</a>	Bus Controller
<a href="#">BCAT-5 / BCAT-C1</a>	Study of the effect of phase separation on crystal growth in the ISS microgravity environment
<a href="#">BCE</a>	Battery Control Electronics
<a href="#">BCH</a>	Bose-Chaudhuri-Hocquenghem (Coding)
<a href="#">BCM</a>	Battery Control Module
<a href="#">BCP</a>	Bureau du Conseil privé
<a href="#">BCP</a>	Broadcast Pulse
<a href="#">BCP</a>	Business Continuity Planning
<a href="#">BCU</a>	Bus Control Unit
<a href="#">BCWP</a>	Budgeted Cost of Work Performed
<a href="#">BCWS</a>	Budgeted Cost of Work Scheduled
<a href="#">BD</a>	Base de données
<a href="#">BDC</a>	Business Development Bank of Canada
<a href="#">BDR</a>	Baseline Design Review
<a href="#">BEC</a>	Backward Error Correction
<a href="#">Bed Rest</a>	In preparation
<a href="#">BEE</a>	Best Engineering Estimate
<a href="#">BEGSE</a>	Bus Electrical Ground Support Equipment
<a href="#">BEP</a>	Bus Emulator and Probe
<a href="#">BEPI</a>	Bureau des évaluateurs de projets innovateurs
<a href="#">BER</a>	Bit Error Rate
<a href="#">BERT</a>	Bit Error Rate Tester
<a href="#">BESTLAB</a>	Broadband ESA Satellite Testbed Laboratory
<a href="#">BG</a>	Background
<a href="#">BGAN</a>	Broadband Global Area Network
<a href="#">BICEPS</a>	Bistatic Canadian Experiment on Plasmas in Space
<a href="#">BICM</a>	Bit Interleaved Coded Modulation
<a href="#">BIP</a>	Background Intellectual Property
<a href="#">BISE</a>	Body in Space Environment
<a href="#">bit</a>	Binary Digit
<a href="#">BIT</a>	Built-In Test
<a href="#">BITI</a>	Bibliothèque de l'infrastructure des technologies de l'information
<a href="#">BJEU</a>	Body Joint Electronics Unit
<a href="#">BLAST</a>	Balloon-borne Large-Aperture Sub-millimeter Telescope
<a href="#">BLK</a>	Thermal Blanket
<a href="#">BLM</a>	Balancing Masses
<a href="#">BLOS</a>	Beyond Line Of Sight
<a href="#">BLR</a>	Burst Loss Ratio
<a href="#">BLS</a>	Boeing Launch Services
<a href="#">BMDB</a>	Bus Module Operations Database
<a href="#">BMOH</a>	Bus Module Operations Handbook
<a href="#">BMS</a>	Broadband Mobile Service
<a href="#">BNC</a>	Bayonet Nut Connector
<a href="#">BNSC</a>	British National Space Centre
<a href="#">BOB</a>	Business Opportunity Brief
<a href="#">BOCL</a>	Baseline Optional Configurations List
<a href="#">BOD</a>	Business Opportunity Document
<a href="#">BOL</a>	Beginning of Life

## Annex “C” – LIST OF ACRONYMS

<a href="#">BOLAS</a>	Bistatic Observation with Low Altitude Satellites
<a href="#">BOM</a>	Bill of Material
<a href="#">BoP</a>	Basis of Payment
<a href="#">BORIS</a>	Basic Operational Robotics Instructional System
<a href="#">BPAR</a>	Bottom PTF Attachment Ring
<a href="#">BPI</a>	Bureau du portefeuille de l'Industrie
<a href="#">BPR</a>	Bilateral Program Review
<a href="#">BP-Reg</a>	In preparation
<a href="#">Bps</a>	Bits per Second
<a href="#">BPSK</a>	Binary Phase Shift Keying
<a href="#">BRAD</a>	Business Requirement Allocation Document
<a href="#">BRITE</a>	BRight Target Explorer
<a href="#">BRP</a>	Boursiers de recherche postdoctorales
<a href="#">BRS</a>	Business Requirement Specification
<a href="#">BSE</a>	Bus Simulator Equipment
<a href="#">BSM</a>	Broadcast Satellite for Multimedia
<a href="#">BSQ</a>	Band Sequential
<a href="#">BSS</a>	Broadcast Satellite Service
<a href="#">BSSC</a>	Bit Synchronizer and Signal Conditioning
<a href="#">BTA</a>	Battery Assembly
<a href="#">BTC</a>	Bosch Telecom
<a href="#">BTG</a>	British Technology Group
<a href="#">BTP</a>	Burst Time Plan
<a href="#">BTS</a>	Base Transceiver Station
<a href="#">BUC</a>	Block Up Converter
<a href="#">BUD</a>	Big Ugly Dish
<a href="#">BUSV</a>	Basic Utilities Services
<a href="#">BUSV ISBT</a>	BUSV Interrupt Service Background Task
<a href="#">BUSV TC</a>	BUSV Cyclic Task
<a href="#">BVG</a>	Bureau du vérificateur général du Canada
<a href="#">BW</a>	Bandwidth
<a href="#">BWC</a>	Body Water Changes in Microgravity

## ABCDEF GHI JKLMNOPQRSTUVWXYZ \*

<a href="#">C&amp;C</a>	Command & Control
<a href="#">C&amp;DH</a>	Command and Data Handling
<a href="#">C&amp;T</a>	Command and Telemetry
<a href="#">C.G</a>	Center of Gravity
<a href="#">C/I</a>	Carrier to Interference Ratio
<a href="#">C/No</a>	Carrier power to noise power spectral density ratio
<a href="#">c/w</a>	Complete with
<a href="#">C2P</a>	Connection Control Protocol
<a href="#">C4ISR</a>	Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance
<a href="#">CA</a>	Contracting Authority
<a href="#">CAC</a>	Consulting and Audit Canada
<a href="#">CAC</a>	Connection Admission Control
<a href="#">CACRS</a>	Canadian Council on Remote Sensing
<a href="#">CACS</a>	China Aerospace Corporation
<a href="#">CACS</a>	Canadian Active Control System
<a href="#">CACSUSS</a>	Canadian Advisory Committee on the Scientific Utilization of the Space Station
<a href="#">CAD</a>	Computer Aided Design
<a href="#">CAD</a>	Canadian Dollars

## Annex “C” – LIST OF ACRONYMS

<a href="#">CADC</a>	Crown Assets Distribution Center
<a href="#">CADC</a>	Canadian Astronomy Data Centre
<a href="#">CADM</a>	Configuration and Data Management
<a href="#">CADM</a>	Configuration and Documentation Management
<a href="#">CADU</a>	Channel Access Data Unit
<a href="#">CAE</a>	Canadian Academy of Engineering
<a href="#">CAFE</a>	Comptes à payer en fin d'exercice
<a href="#">CAG</a>	Communications Advisory Group
<a href="#">CAGP</a>	Cadre d'approbation de gestion de projet
<a href="#">CAL</a>	Canadian Astronautics Limited
<a href="#">CAL</a>	Caltrac
<a href="#">CAL</a>	Calibration
<a href="#">CAM</a>	Computer Aided Manufacturing
<a href="#">CAMAQ</a>	Comités du centre d'adaptation de la main-d'oeuvre aérospatiale au Québec
<a href="#">CAMOS</a>	CANadian Magnetic Observatory System
<a href="#">CAN</a>	Controller Area Network
<a href="#">CanALSS</a>	Canadian Advanced Life Support System
<a href="#">CANMET</a>	Canada Centre for Mineral and Energy Technology
<a href="#">CANOPUS</a>	Canadian Auroral Network for the OPEN Program Unified Study
<a href="#">CANSAT</a>	Canadian Satellite
<a href="#">CANSOC</a>	Canada Satellite Operation Centre
<a href="#">CAO</a>	Canadian Astronaut Office
<a href="#">CAP</a>	Career Assignment Program
<a href="#">CAPCA</a>	Canadian Advanced Protein Crystallization Apparatus
<a href="#">CAPE</a>	Canadian Protein Crystallization Experiment
<a href="#">CAPE</a>	Collision Avoidance and Pose Estimation (CAPE)Sensor
<a href="#">CAPN</a>	Comité architecture projets et normes
<a href="#">CAPN</a>	Comité architecture, projets et normes
<a href="#">CAPO</a>	Canadian Astronaut Program Office
<a href="#">CAPSULS</a>	Canadian Astronaut Program Space Unit Life Simulation
<a href="#">CAR</a>	Council for Administrative Renewal
<a href="#">CARCH</a>	Canadian Sar Data Archives
<a href="#">CARCH</a>	Canadian Archive
<a href="#">CARE</a>	Critical Applications for Remote Environments
<a href="#">CARISMA</a>	Canadian Array for Realtime Investigations of Magnetic Activity
<a href="#">CARN</a>	Canadian Analogue Research Network
<a href="#">CARO</a>	Centre d'analyse et de recherche opérationnelle
<a href="#">CART</a>	CSA Automation and Robotics Testbed
<a href="#">CAS</a>	Chinese Academy of Sciences
<a href="#">CASC</a>	Chinese Aerospace Science and Technology Corporation
<a href="#">CASCA</a>	Canadian Astronomical Society
<a href="#">CASCADE</a>	Canadian Advanced Satellite Communication Applications Demonstration
<a href="#">CASI</a>	Canadian Aeronautics and Space Institute
<a href="#">CASS</a>	Chemical and Aerosol Sounding Satellite
<a href="#">CASSIOPE</a>	Cascade Demonstrator, Smallsat Bus and Ionospheric Polar Explorer
<a href="#">CAST</a>	Chinese Academy of Science and Technology
<a href="#">CASTOR (STDP)</a>	CSA's Accelerated Satcom Technology Research and Development
<a href="#">CATA</a>	Canadian Advanced Technology Association
<a href="#">CAW</a>	Calibration Analysis Workstation
<a href="#">CB</a>	Connector Bracket
<a href="#">CBC</a>	Canadian Broadcasting Corporation
<a href="#">CBC</a>	Cipher Block Chaining
<a href="#">CBCIC</a>	Conference Board of Canada Innovation Council
<a href="#">CBE</a>	Current Best Estimate
<a href="#">CBH</a>	Catalyst Bed Heater
<a href="#">CBSA</a>	Canada Border Services Agency

## Annex “C” – LIST OF ACRONYMS

<a href="#">CBT</a>	Computer Based Training
<a href="#">CBU</a>	Cabinet Business Unit
<a href="#">CC</a>	Cubic Convolution
<a href="#">CC</a>	Capacity Credit
<a href="#">CCAP</a>	Wide-use automated cell and tissue culture facility
<a href="#">C-CAP</a>	Coastal Change Analysis Program
<a href="#">CCB</a>	Configuration Control Board
<a href="#">CCC</a>	Communications Coordination Committee
<a href="#">CCC</a>	Canadian Commercial Corporation
<a href="#">CCC</a>	Comité de contrôle de la configuration
<a href="#">CCCC</a>	Consultative Committee of the Coordination Committee
<a href="#">CCCDP</a>	Clinical Care Capability Development Project
<a href="#">CCCM</a>	Centre canadien des communications maritimes
<a href="#">CCCS</a>	Consultative Committee of Chiefs of Staffing
<a href="#">CCCS</a>	Conseil Canadien des Centres de Sciences
<a href="#">CCD</a>	Charged Coupled Device
<a href="#">CCDA</a>	Centre canadien de données astronomiques
<a href="#">CCDS</a>	Centre for the Commercial Development of Space
<a href="#">CCE</a>	Commission des Communautés européennes
<a href="#">CCEP</a>	Comité Consultatif sur l'Examen des Programmes
<a href="#">CCEP</a>	Comité consultatif d'examen de projets
<a href="#">CCEU</a>	Cabinet Committee on Economic Union
<a href="#">CCFC</a>	Comité de coordination des fonctions centrales
<a href="#">CCFM</a>	Canadian Council of Forest Ministers
<a href="#">CCHREI</a>	Canadian Council for Human Resources in the Environment Industry
<a href="#">CCIN</a>	Canadian Cryospheric Information Network
<a href="#">CCISS</a>	Cardiovascular and Cerebrovascular Control on return from ISS experiment
<a href="#">CCL</a>	Close Cable Loop
<a href="#">CCLM</a>	Command and Control Logic Module
<a href="#">CCM</a>	Conseil de coordination multilatéral
<a href="#">CCM</a>	Constant Coding and Modulation
<a href="#">CCMC</a>	Canadian Centre for Marine Communications
<a href="#">CCMD</a>	Canadian Centre for Management Development
<a href="#">CCMI</a>	Comité consultatif sur les météorites et les impacts
<a href="#">CCMTCG</a>	Campagne de Charité en Milieu de Travail du Gouvernement du Canada
<a href="#">CCNMST</a>	Conseil consultatif national du Ministre pour les Sciences de la Terre
<a href="#">CCNUCC</a>	La Convention Cadre des Nations Unies sur les Changements Climatiques
<a href="#">C-CORE</a>	Centre for Cold Ocean Resources Engineering
<a href="#">CCP</a>	Connection Control Protocol
<a href="#">CCPS</a>	Comité consultatif patronal-syndical
<a href="#">CCR</a>	Commissioning Completion Review
<a href="#">CCRA</a>	Canada Customs and Revenue Agency
<a href="#">CCRGP</a>	Composante du cadre de responsabilisation de gestion liée aux personnes
<a href="#">CCRS</a>	Canada Centre for Remote Sensing
<a href="#">CCRS</a>	Chambre de commerce de la Rive-Sud
<a href="#">CCRST</a>	Comité consultatif sur les relations Soleil-Terre
<a href="#">CCSC</a>	Canadian Council of Science Centres
<a href="#">CCSDS</a>	Consultative Committee for Space Data Systems
<a href="#">CCSN</a>	Commission canadienne de sûreté nucléaire
<a href="#">CCT</a>	Centre canadien de télédétection
<a href="#">CCU</a>	Converter Control Unit
<a href="#">CCW</a>	Counter Clockwise
<a href="#">CD</a>	Compact Disk
<a href="#">CDC</a>	Computing Devices Company of Canada
<a href="#">CDC</a>	COM DEV Cambridge
<a href="#">CDE</a>	Charging Detector Experiment

## Annex “C” – LIST OF ACRONYMS

<a href="#">CDE</a>	COM DEV Europe
<a href="#">CDG</a>	Centre de développement de la géomatique
<a href="#">CDHS</a>	Canadian Data Handling System
<a href="#">CDMA</a>	Code Division Multiple Access
<a href="#">Cdn</a>	Canadian
<a href="#">CDPF</a>	Canadian Data Processing Facility
<a href="#">CDR</a>	Critical Design Review
<a href="#">CDRF</a>	Canadian Data Reception Facility(within the CDHS)
<a href="#">CDRL</a>	Contract Deliverable Requirements List
<a href="#">CDRL</a>	Contract Data Requirement List
<a href="#">CDROC</a>	Canadian Data Reception Operation Centre (within the CDHS)
<a href="#">CD-ROM</a>	Compact Disk - Read Only Memory
<a href="#">CDS</a>	Column Drive Software
<a href="#">CDT</a>	Contact Dynamics Toolkit
<a href="#">CDT</a>	Customer Documentation Tree
<a href="#">CDT</a>	Component Dose Tolerance
<a href="#">CDTI</a>	Centre for the Development of Industrial Technology
<a href="#">CDTI</a>	Centre pour le développement de la technologie industrielle
<a href="#">CDTI</a>	Comite directeur de la technologie de l'information
<a href="#">CDTV</a>	Canadian Digital Television
<a href="#">CDU</a>	Column Drive Unit
<a href="#">CDV</a>	Check Digit Verification
<a href="#">CE</a>	Communauté européenne
<a href="#">CE</a>	Conducted Emissions
<a href="#">CE</a>	Chief Executive
<a href="#">CEA</a>	Comité d'examen des acquisitions
<a href="#">CEAA</a>	Canadian Environmental Assessment Agency
<a href="#">CEAA</a>	Canadian Environmental Assessment Act
<a href="#">CEC</a>	Commission of the European Communities
<a href="#">CEC</a>	Comité d'examen de la configuration
<a href="#">CEC</a>	Central Cone
<a href="#">CEDD</a>	Commissaire à l'environnement et au développement durable
<a href="#">CEI</a>	Communauté des États indépendants
<a href="#">CEI</a>	Contract End Item
<a href="#">CELSS</a>	Controlled Ecological Life Support System
<a href="#">CEOArch</a>	Canadian Earth Observation Archive
<a href="#">CEOCat</a>	Canadian Earth Observation Catalogue
<a href="#">CEOCat</a>	CCRS Earth Observation Catalogue
<a href="#">CEOMS</a>	Coordinated Earth Observation Marine Surveillance
<a href="#">CEONet</a>	Canadian Earth Observation Network
<a href="#">CEOP</a>	Coordinated Enhanced Observing Period
<a href="#">CEOS</a>	Committee on Earth Observation Satellites
<a href="#">CEOSAM</a>	Canadian Earth Observation Satellite Acquisition Management
<a href="#">CEP</a>	Cryptographic Endorsement Program
<a href="#">CERTS</a>	Centre européen de recherche et de technologie spatiales
<a href="#">CES</a>	Contractor Explanation Satisfactory
<a href="#">CESD</a>	Commissioner of the Environment and Sustainable Development
<a href="#">CETM</a>	Centre d'entreprises technologiques Montérégie inc.
<a href="#">CEU</a>	Central Electronics Unit
<a href="#">CEV</a>	Command Execution Verification
<a href="#">CF</a>	Center Frequency
<a href="#">CFC</a>	Chlorinated Fluorocarbons
<a href="#">CFCP</a>	Core Function Coordination Panel
<a href="#">CFE</a>	Customer-Furnished Equipment
<a href="#">CFG</a>	Crystal Growth facility
<a href="#">CFIC</a>	Canadian Forest Inventory Committee



## Annex “C” – LIST OF ACRONYMS

<a href="#">CFISU</a>	Canadian Foundation for the ISU
<a href="#">CFL</a>	Council of Federal Libraries
<a href="#">CFP</a>	Commission de la fonction publique
<a href="#">CFQ</a>	Conseil fédéral du Québec
<a href="#">CFS</a>	Canadian Forest Services
<a href="#">CFZF</a>	Commercial Float Zone Furnace (changed from Canadian Float Zone Furnace)
<a href="#">CG</a>	Canadian Government
<a href="#">CG</a>	Comptroller General of Canada
<a href="#">CG</a>	Contrôleur général du Canada
<a href="#">CGAP</a>	Cadre de Gestion et d'Approbation des Projets
<a href="#">CGCP</a>	Canadian Global Change Program
<a href="#">CGD</a>	Controlled Goods Directorate
<a href="#">CGDI</a>	Canadian Geospatial Data Infrastructure
<a href="#">CGG</a>	Cadre de gouvernance du gouvernement
<a href="#">CGI</a>	Comité de gestion interne
<a href="#">CGI</a>	Cadre de la gestion de l'information
<a href="#">CGIR</a>	Cadre de la gestion intégrée du risque
<a href="#">CGOD</a>	Canadian Government Order Desk
<a href="#">CGP</a>	Canadian Government Publishing
<a href="#">CGP</a>	Controlled Goods Program
<a href="#">CGPS</a>	Comité général sur le programme spatial
<a href="#">CGRP</a>	Controlled Goods Registration Program
<a href="#">CGRR</a>	Cadre de gestion et de responsabilisation axé sur les résultats
<a href="#">CGS</a>	Canadian Ground System
<a href="#">CGS</a>	Canadian Ground Segment
<a href="#">CGSM</a>	Canadian Geospace Monitoring project
<a href="#">CHAIN</a>	Canadian High Arctic Ionospheric Network
<a href="#">CHAMPS</a>	Configurable Hardware for Multidisciplinary Products in Space
<a href="#">CHENSS</a>	Canadian High Energy Neutron Spectrometry System
<a href="#">CHTM</a>	Club de haute technologie de la Montérégie
<a href="#">CIA</a>	Congrès Internationale Aeronautique
<a href="#">CIAC</a>	ANSER's Center for International Aerospace Cooperation
<a href="#">CIAC</a>	Canadian International Space Station (ISS) Access Company
<a href="#">CIAR</a>	Canadian Institute for Advanced Research
<a href="#">CIBS</a>	Canadian International Business Strategy
<a href="#">CID</a>	Contract Initiation Document
<a href="#">CIDA</a>	Canadian International Development Agency
<a href="#">CIDDE</a>	Consortium international de développement en énergie et environnement
<a href="#">CIDL</a>	Configuration Item Data List
<a href="#">CIDP</a>	Code d'Identification de Dossier Personnel de l'employé
<a href="#">CIDRH</a>	Comité interministériel des directeurs en ressources humaines
<a href="#">CIHR</a>	Canadian Institutes of Health Research
<a href="#">CIL</a>	Critical Items List
<a href="#">CIM</a>	Computer Integrated Manufacturing
<a href="#">CIM</a>	Canadian Institute of Mining
<a href="#">CIM</a>	Control Interface Module
<a href="#">CIM</a>	Corporate Integrated Management
<a href="#">CIMEX</a>	Convection and Interfacial Mass Exchange experiment
<a href="#">CIMIS</a>	CSA Integrated Management Information Systems
<a href="#">CIOB</a>	Chief Information Officer Branch
<a href="#">CIO-CTR</a>	A Counter/Timer Board for IBM or Compatibles
<a href="#">CIP</a>	Catalogue Interoperability Protocol
<a href="#">CIPO</a>	Canadian Intellectual Property Office
<a href="#">CIPS</a>	Canadian Institute for Planetary Sciences
<a href="#">CIR</a>	Centre d'intégration des Rovers
<a href="#">CIRUS</a>	Consortium for Industrial Research in the Use of Space

## Annex “C” – LIST OF ACRONYMS

<a href="#">CIS</a>	Commonwealth of Independent States
<a href="#">CIS</a>	Canadian Ice Service
<a href="#">CISM</a>	Centre international des sciences mécaniques
<a href="#">CISTI</a>	Canada Institute for Scientific and Technical Information
<a href="#">CITO</a>	Communications and Information Technology Ontario
<a href="#">CITT</a>	Canadian International Trade Tribunal
<a href="#">CIUPST</a>	Comité scientifique de la physique solaire et terrestre
<a href="#">CIUS</a>	Conseil international des unions scientifiques
<a href="#">CLA</a>	Coupled Load Analysis
<a href="#">CLAD</a>	CSA Look Ahead Document
<a href="#">CLCA</a>	Comprehensive Land Claims Agreement
<a href="#">CLCW</a>	Command Link Control Word
<a href="#">CLD</a>	convention de longue durée
<a href="#">CLIVAR</a>	Climate Variability and Prediction Research Programme
<a href="#">CLMS</a>	Continuous Learning Monitoring System
<a href="#">CloudSat</a>	Comprehensive three-dimensional study of clouds using a radar
<a href="#">CLTU</a>	Command Link Transfer Unit
<a href="#">CLTU</a>	Command Link Transmission Unit
<a href="#">CM</a>	Configuration Management
<a href="#">cm</a>	Centimeter
<a href="#">CM</a>	Control Module
<a href="#">CM</a>	Center of Mass
<a href="#">CM</a>	Connection Manager
<a href="#">CM</a>	Common Mode
<a href="#">CMAS</a>	Centre for Minimal Access Surgery
<a href="#">CMB</a>	Central Medical Board
<a href="#">CMBFW</a>	Control Module Boot Firmware
<a href="#">CMC</a>	Centre de matériaux composites
<a href="#">CMD</a>	Command
<a href="#">CMDU</a>	Command and Data Management Unit
<a href="#">CME</a>	Coronal Mass Ejection
<a href="#">C-Module</a>	Control Module
<a href="#">CMOS</a>	Complementary Metal-Oxide Semiconductor
<a href="#">CMR</a>	Cadre de mesure de rendement
<a href="#">CMS</a>	Control and Monitoring System
<a href="#">CMT</a>	Correction Message Table
<a href="#">CMTF</a>	Canadian Mockup and Training Facility
<a href="#">CNES</a>	Centre national d'études spatiales (Agence spatiale française)
<a href="#">CNM</a>	Conseil national mixte
<a href="#">CNRC</a>	Conseil national de recherches du Canada
<a href="#">CNSA</a>	China National Space Administration
<a href="#">CNSC</a>	Canadian Nuclear Safety Commission
<a href="#">CNSR</a>	Canadian Network for Space Research
<a href="#">CO</a>	Control by Cost Center
<a href="#">COA</a>	Coaxial Attenuator
<a href="#">COB</a>	Close of Business
<a href="#">COCITAE</a>	Committee for Aerospace Science and Technology
<a href="#">COCOM</a>	Coordinating Committee on International List Reviews
<a href="#">CODD</a>	Canadian Order Dispatch Desk
<a href="#">COE</a>	Centre of Expertise
<a href="#">CoFR</a>	Certification Of Flight Readiness
<a href="#">CoFR I</a>	Certification of Flight Readiness I
<a href="#">CoFR II</a>	Certification of Flight Readiness II
<a href="#">COG</a>	Centre of Gravity
<a href="#">COGLA</a>	Canadian Oil and Gas Lands Administration
<a href="#">COI</a>	Commission océanographique intergouvernementale

## Annex “C” – LIST OF ACRONYMS

<a href="#">COI</a>	Centre des opérations et d'ingénierie
<a href="#">COM</a>	Centre of Mass
<a href="#">COMP</a>	Component
<a href="#">COMSEC</a>	Communications Security
<a href="#">CONAE</a>	Comision Nacional de Actividades Espaciales
<a href="#">CONIDA</a>	(Equivalent of Peruvian Space Agency)
<a href="#">CONUS</a>	Continental United States
<a href="#">COP</a>	Consolidated Operations Plan
<a href="#">COPC</a>	Continuation of Operations Planning Committee
<a href="#">COPP</a>	Canadian Orbital Payload Platform
<a href="#">COPUOS</a>	Committee on Peaceful Uses of Outerspace
<a href="#">CORA</a>	Centre for Operational Research and Analysis
<a href="#">CORBA</a>	Common Object Request Broker Architecture
<a href="#">CORE</a>	Central Operation of Resources for Education (NASA)
<a href="#">CORIM</a>	Conseil des relations internationales de Montréal
<a href="#">COS</a>	Columbus Orbital Facility
<a href="#">COS</a>	Change of Scope
<a href="#">Cosmic Vision</a>	Cycle of ESA's long-term planning for space science missions pursued in 2011
<a href="#">COSMO</a>	Constellation of Satellite for Mediterranean Observation
<a href="#">COSMO</a>	Constellation of Satellites for Space Data Systems
<a href="#">COSPAR</a>	Committee on Space Research of the International Council of Scientific Unions
<a href="#">COSSA</a>	Commercilization of Space Station Assets
<a href="#">COSTIND</a>	Commission of Science, Technology and Industry for National Defence
<a href="#">COTE</a>	Check Out Terminal Equipment
<a href="#">COTM</a>	Communications on the Move
<a href="#">COTP</a>	Communications on the Pause
<a href="#">COTS</a>	Commercial Off The Shelf
<a href="#">COU</a>	Concept of Use
<a href="#">COUP</a>	Consolidated Operations & Utilization Plan
<a href="#">CP</a>	Chercheur principal
<a href="#">CP</a>	Chargé de projets
<a href="#">CPA</a>	Cold Plasma Analyzer
<a href="#">CPAA</a>	Contract Planning and Advance Approval
<a href="#">CPB</a>	Columbus Programme Board
<a href="#">CPC</a>	Canadian Preparatory Committee
<a href="#">CPC</a>	Canadian Post Corporation
<a href="#">CPCO</a>	Comité de planification de la continuité des opérations
<a href="#">CPDU</a>	Command Pulse Distribution Unit
<a href="#">CPHA</a>	Canadian Public Health Association
<a href="#">CPI</a>	Communications & Power Industries Canada Inc.
<a href="#">CPI</a>	Cost Performance Index
<a href="#">CPIR</a>	Cross-Polarization Isolation Ratios
<a href="#">CPM</a>	Conference Preparatory Meeting
<a href="#">CPM</a>	Cabinet du Premier Ministre
<a href="#">CPMOU</a>	Contributing Provinces MOU
<a href="#">CPP</a>	Canada Pension Plan
<a href="#">CPPMA</a>	Canadian Public Personnel Management Association
<a href="#">CPR</a>	Cloud Profiling Radar
<a href="#">CPRR</a>	Cadre de planification, de rapport et de responsabilisation
<a href="#">CPSA</a>	Canada Public Service Agency
<a href="#">CPSR</a>	Cross-Polarization Signal Ratio
<a href="#">CPU</a>	Central Processing Unit
<a href="#">CPWG</a>	CSA Payload Working Group
<a href="#">CR</a>	Contract Request
<a href="#">CR</a>	Commissioning Review
<a href="#">CR</a>	Centre de responsabilité - centre du client

## Annex “C” – LIST OF ACRONYMS

<a href="#">CRA</a>	Continuous Rate Assignment
<a href="#">CRA</a>	Canada Revenue Agency
<a href="#">CRAB</a>	Consolidated Risk Analysis Board
<a href="#">CRASTE-LF</a>	Centre régional africain des sciences et technologies de l'espace en langue française
<a href="#">CRAYBEX</a>	Cosmic Ray Balloon Experiment
<a href="#">CRB</a>	Configuration Review Board
<a href="#">CRC</a>	Communications Research Centre
<a href="#">CRC</a>	Cyclic Redundancy Check
<a href="#">CRCSS</a>	Cooperative Research Center for Satellite System
<a href="#">CRD</a>	Collaborative Research & Development
<a href="#">CRDO</a>	Centre de recherche pour la défense, Ottawa
<a href="#">CREME</a>	Cosmic Ray Effects on Microelectronics
<a href="#">CRESDA</a>	China Center for Resources Satellite Data and Applications
<a href="#">CRESS</a>	Core Radar Electronics Sub-System
<a href="#">CREST</a>	Centre for Research in Earth and Space Technology
<a href="#">CRG</a>	Cadre de responsabilisation de gestion
<a href="#">CRGD</a>	Cadre de responsabilisation en gestion de la dotation
<a href="#">CRGF</a>	Cadre de responsabilisation en matière de gestion financière
<a href="#">CRGFV</a>	Cadre de responsabilisation en matière de gestion financière et liste de vérification
<a href="#">CRIAQ</a>	Consortium de recherche et d'innovation en aérospatiale au Québec
<a href="#">CRIBS</a>	Core Radar Instrument BOOT Software
<a href="#">CRIM</a>	Centre de recherche informatique de Montréal
<a href="#">CRIMEA</a>	Communication Router Interface for Multimaster Environment Access asic
<a href="#">CRIQ</a>	Centre de recherche industrielle du Québec
<a href="#">CRMA</a>	Canadian Research Management Association
<a href="#">CRMC</a>	Conseil de recherches médicales du Canada
<a href="#">Cross Scale</a>	Multi-scale coupling in space plasmas
<a href="#">CRR</a>	Compact Range Room
<a href="#">CRSNG</a>	Conseil de recherches en sciences naturelles et en génie
<a href="#">Cryosat-2</a>	Advanced satellite to study the Earth's ice fields
<a href="#">Crypto</a>	Cryptographic
<a href="#">CRYSYS</a>	Cryospheric System
<a href="#">CS</a>	Conducted Susceptibility
<a href="#">CSA</a>	Canadian Space Agency
<a href="#">CSA</a>	Canadian Standards Association
<a href="#">CSAR</a>	Fusées de l'Agence spatiale canadienne (expérimentation en microgravité)
<a href="#">CSAS</a>	Centre de soutien aux activités spatiales
<a href="#">CSC</a>	Correctional Service of Canada
<a href="#">CSC</a>	Computer Software Component
<a href="#">CSC</a>	Control and Signaling Channel
<a href="#">CSC</a>	Common Signaling Channel
<a href="#">CSCI</a>	Computer Software Configuration Item
<a href="#">CSCSI</a>	Canadian Society for Computational Studies of Intelligence
<a href="#">CSD</a>	Cell Shorting Device
<a href="#">CSE</a>	Communications Security Establishment
<a href="#">CSEC</a>	Communications Security Establishment Canada
<a href="#">CSEW</a>	Canadian Space Exploration Workshops
<a href="#">CSIF</a>	Canadian Strategic Infrastructure Fund
<a href="#">CSIRO</a>	Commonwealth Scientific and Industrial Research Organization
<a href="#">CSIS</a>	Canadian Security Intelligence Service
<a href="#">CSM</a>	Cross Strap Module
<a href="#">CSM</a>	Communication System Monitoring
<a href="#">CSME</a>	Canadian Society for Mechanical Engineering
<a href="#">CSOT</a>	Comité sur les satellites d'observation de la Terre
<a href="#">CSP</a>	Canada's Space Program

## Annex “C” – LIST OF ACRONYMS

<a href="#">CSP</a>	Canadian Space Program
<a href="#">CSP</a>	Change of Scope Proposal
<a href="#">CSPAN</a>	Canadian Space Physics Analysis Network
<a href="#">CSPCC</a>	Canadian Space Program Consultative Committee
<a href="#">CSPI</a>	Canadian Space Power Initiative
<a href="#">CSR</a>	Customer Service Representative
<a href="#">CSR/AP</a>	Customer Service Representative / Acquisition Planner
<a href="#">CSS</a>	Canadian Space Strategy
<a href="#">CSSP</a>	Canadian Space Station Program
<a href="#">CST</a>	Centre de la sécurité des télécommunications
<a href="#">CSTA</a>	Council of Science and Technology Advisors
<a href="#">CSTAR</a>	Canadian Surgical Technologies & Advanced Robotics
<a href="#">CSTC</a>	Centre de la sécurité des télécommunications Canada
<a href="#">CSTGF</a>	Canadian Science & Technology Growth Fund
<a href="#">CSU</a>	Computer Software Unit
<a href="#">CSVs</a>	Canadian Space Vision System
<a href="#">CSWA</a>	Canadian Satellite Users Association
<a href="#">CT</a>	Central Terminal
<a href="#">CT</a>	Conseil du trésor du Canada
<a href="#">CT&amp;R</a>	Command, Telemetry and Ranging
<a href="#">CTA</a>	Canadian Target Assembly
<a href="#">CTBTO</a>	Comprehensive Test-Ban Treaty Organization
<a href="#">CTE</a>	Coefficient of Thermal Expansion
<a href="#">CTI</a>	Conseillers en technologie industrielle
<a href="#">CTO</a>	Chief Technology Officer
<a href="#">CUC</a>	Ccsds Unsegmented Time Code
<a href="#">CUFC</a>	Channel Unit Front Card
<a href="#">CUP</a>	Consolidated Utilization Plan
<a href="#">CURC</a>	Channel Unit Rear Card
<a href="#">CUXC</a>	Channel Unit External Controller
<a href="#">CV</a>	Cost Variance
<a href="#">CVCM</a>	Collected Volatile Condensable Material
<a href="#">CW</a>	Clockwise
<a href="#">CW</a>	Constant Wave
<a href="#">CW</a>	Continuous Wave
<a href="#">CWL</a>	Calibration Window Length
<a href="#">CXL</a>	Coaxial Load
<a href="#">CXSW</a>	Coaxial Switch
<a href="#">CYAP</a>	Canada's Year of Asia-Pacific
<a href="#">CZIMS</a>	Coastal Zone Information Management System

## ABCDEF GHI JKLMNOPQRSTUVWXYZ \*

<a href="#">D SPACE D</a>	Directorate of Space Development
<a href="#">D/A</a>	Digital to Analog (Converter)
<a href="#">DAB</a>	Digital Audio Broadcasting
<a href="#">DAC</a>	Digital to Analog Converter
<a href="#">DACCS</a>	Diagnostic and Career Counselling Service
<a href="#">DACOL</a>	Departmental Advisory Committee on Official Languages
<a href="#">DAF</a>	Data Acquisition Facility
<a href="#">DAFControl</a>	Data Acquisition Facility Control
<a href="#">DAFR</a>	Defocused Array-Fed Reflector
<a href="#">DAG</a>	Documentation Advisory Group
<a href="#">DAM</a>	Data Archive Module

## Annex “C” – LIST OF ACRONYMS

<a href="#">DAMA</a>	Demand Assigned Multiple Access
<a href="#">DAN</a>	Distributed Analysis Network
<a href="#">DAN</a>	Data Analysis Network
<a href="#">DAN</a>	Data Acquisition Network
<a href="#">DAP</a>	Document d'approbation de projet
<a href="#">DAR</a>	Digital Audio Radio
<a href="#">DARA</a>	Deutsche Agentur für Raumfahrt-Angelegenheiten
<a href="#">DARS</a>	Digital Audio Radio System (Service)
<a href="#">DARS</a>	Digital Audio Radio Satellite
<a href="#">DAS</a>	Data Archiving System
<a href="#">DAS</a>	Daimler-Chrysler Aerospace
<a href="#">DAS</a>	Direct Archive System
<a href="#">DASS</a>	Distress Alerting Satellite System
<a href="#">dB</a>	Decibel
<a href="#">DB</a>	Database
<a href="#">dB/K</a>	Decibel per Degree Kelvin
<a href="#">dBc</a>	Decibel relative to Carrier
<a href="#">DBF</a>	Digital Beam Forming
<a href="#">DBFN</a>	Digital Beam Forming Network
<a href="#">dBm</a>	Decibel referenced to 1 milli Watt
<a href="#">DBM</a>	Database Memory
<a href="#">DBMS</a>	Database management system
<a href="#">DBS</a>	Direct Broadcasting System
<a href="#">DBS</a>	Direct Broadcast Service
<a href="#">dBuV</a>	Decibel relative to 1 microvolt
<a href="#">dBV</a>	Decibel Volt
<a href="#">dBW</a>	Decibel Watt
<a href="#">DC</a>	Desertification Control
<a href="#">DC</a>	Developing Countries
<a href="#">DC</a>	Direct Current
<a href="#">DC</a>	Diversity Controller
<a href="#">DCC</a>	Data Control Computer
<a href="#">DCH</a>	DC Harness
<a href="#">DCIEM</a>	Defence and Civil Institute for Environmental Monitoring
<a href="#">DCL</a>	Declared Components list
<a href="#">DCM</a>	Down-Converter Module
<a href="#">DCN</a>	Document Change Notice
<a href="#">DCR</a>	Design Certification Review
<a href="#">DCS</a>	Decompression Sickness
<a href="#">DD</a>	Développement durable
<a href="#">DD ESPACE</a>	Direction du Développement de l'Espace
<a href="#">DDD</a>	Detailed Design Description
<a href="#">DDI</a>	Dossier de définition des interfaces
<a href="#">DDL</a>	Direct Down Link
<a href="#">DDL</a>	Degré de liberté
<a href="#">DDP</a>	Design Development Plan
<a href="#">DDP</a>	Demande de Proposition
<a href="#">DDR</a>	Detailed Design Review
<a href="#">DDS</a>	Data Distribution Service
<a href="#">DDSA</a>	Defence Development Sharing Agreement
<a href="#">DDSP</a>	Defence Development Sharing Program
<a href="#">DEA</a>	Double Ended Analog
<a href="#">DEC</a>	Développement économique Canada
<a href="#">DECnet</a>	Digital Equipment Corporation network
<a href="#">DEE</a>	Dexterous End Effector
<a href="#">DELSI</a>	Demandes en ligne de services informatiques

## Annex “C” – LIST OF ACRONYMS

<a href="#">DEM</a>	Digital Elevation Model
<a href="#">Demod</a>	Demodulator
<a href="#">DEO</a>	Ministère de la Diversification de l'économie de l'Ouest
<a href="#">DERA</a>	Defence Research and Evaluation Agency
<a href="#">DES</a>	Data Encryption Standard
<a href="#">DES</a>	Data Error Sense
<a href="#">DEVCO</a>	Cape Breton Development Corporation
<a href="#">DEXTRE</a>	Robot bricoleur spatial de l'ISS
<a href="#">DFAIT</a>	Department of Foreign Affairs and International Trade
<a href="#">DFAIT</a>	Foreign Affairs and International Trade Canada
<a href="#">DFD</a>	Data Flow Diagram
<a href="#">DFID</a>	Decryption Facility ID
<a href="#">DFL</a>	David Florida Laboratory
<a href="#">DFMA</a>	Design For Manufacturing and Assembly
<a href="#">DFO</a>	Departement of Fisheries and Oceans
<a href="#">DG</a>	Directeur général
<a href="#">DG</a>	Director General
<a href="#">DGI</a>	Discipline de la gestion de l'information
<a href="#">DGPS</a>	Differential Global Positioning System
<a href="#">DGTA</a>	Directeur, Gestion des technologies et des applications
<a href="#">DH</a>	Data Handling
<a href="#">DHCA</a>	DH Central Avionics
<a href="#">DHCC</a>	Payload Data Handling and Transmission Coaxial Cables
<a href="#">DHM</a>	Payload Data Handling and Transmission Miscellaneous
<a href="#">DHRH</a>	Payload Data Handling and Transmission RF Harness
<a href="#">DHS</a>	Department of Homeland Security
<a href="#">DHSMS</a>	Data Handling System failure detection isolate and recovery & Mission Services
<a href="#">DHWG</a>	Payload Data Handling and Transmission Waveguides
<a href="#">DI</a>	Disability Insurances
<a href="#">DIAL</a>	Differential absorption laser
<a href="#">DIAND</a>	Department of Indian and Northern Affairs
<a href="#">DIASRS</a>	Design of an Integrated Automatic Identification System Sensor on a Radar Satellite
<a href="#">DICE</a>	Disaster Information Center
<a href="#">DICE</a>	Dynamics, Identification and Control Experiments
<a href="#">DICOM</a>	Digital Imaging and Communications in Medicine
<a href="#">DID</a>	Data Item Description
<a href="#">DID</a>	Deliverable Item Description
<a href="#">DID</a>	Data Item Delivery
<a href="#">DINERO-DEONET</a>	Disaster Network for Earth Remote Observation - Disaster Earth Observation Network
<a href="#">DIPP</a>	Defense Industry Productivity Program
<a href="#">DIR</a>	Defence Industrial Research
<a href="#">DIRA Mk*</a>	BAE Gyro Unit (* indicating a specific model)
<a href="#">DIRH</a>	Demande d'intervention en ressources humaines
<a href="#">DISI</a>	Demandes d'interventions en systèmes d'information
<a href="#">DJF</a>	Design Justification File
<a href="#">DJO</a>	DASA Jena Optronics
<a href="#">DK</a>	Decryption Key
<a href="#">DLA</a>	Downlink Activity
<a href="#">DLR</a>	Deutsches Zentrum für Luft-und Raumfahrt (German Aerospace Centre)
<a href="#">DLSS</a>	DownLink SubSystem
<a href="#">DLT</a>	Digital Linear Tape
<a href="#">DLW</a>	Downlink Window
<a href="#">DM</a>	Demodulator Module
<a href="#">DMA</a>	Drive Motor Assembly
<a href="#">DMB</a>	Digital Multimedia Broadcasting

## Annex “C” – LIST OF ACRONYMS

<a href="#">DMC</a>	Deputy Ministerial Committee
<a href="#">DMCS</a>	Dextrous Manipulator Control Software
<a href="#">DMGR</a>	Delivery Manager
<a href="#">DMIPS</a>	Disaster Management Information Products and Services
<a href="#">DMISCO</a>	Disaster Management International Space Coordination Organization
<a href="#">DML</a>	Declared Materials List
<a href="#">dMPDR</a>	delta Mission Preliminary Design Review
<a href="#">DMS</a>	Defence Management System Manual
<a href="#">DMSP</a>	Defense Meteorological Satellite Programme
<a href="#">DN</a>	Descending Node
<a href="#">DND</a>	Department of National Defence
<a href="#">DNR</a>	Digitization Noise Ratio
<a href="#">DOAC</a>	Demande d'offre à commande
<a href="#">DOC</a>	Department Of Communications
<a href="#">Doc Tree</a>	Document Tree
<a href="#">DOCSIS</a>	Data Over Cable Service Interface Specification
<a href="#">DOD</a>	Department of Defence
<a href="#">DOD</a>	Depth of Discharge
<a href="#">DOF</a>	Degree Of Freedom
<a href="#">DOFj</a>	Degree of Freedom Joint
<a href="#">DOI</a>	digital object identifier
<a href="#">DOR</a>	Doppler One-way Ranging
<a href="#">DOSTAG</a>	Data Operation Scientific and Technical Advisory Group
<a href="#">DOW</a>	Dowty
<a href="#">DP</a>	Demande de propositions
<a href="#">DP</a>	Dye Penetrant
<a href="#">DP</a>	Data Piping
<a href="#">DPA</a>	Discounted Payback Analysis
<a href="#">DPA</a>	Destructive Physical Analysis
<a href="#">DPA</a>	Defence Production Act
<a href="#">DPF</a>	Data Processing Facility
<a href="#">DPH</a>	DC and Pyro Harness
<a href="#">DPI</a>	Dots per inch
<a href="#">DPIMS</a>	Diffusion Processing in Molten Semiconductors
<a href="#">DPL</a>	Declared Process List
<a href="#">DPLX</a>	Diplexer
<a href="#">DPMS</a>	Departmental Personnel Management System
<a href="#">DPP</a>	Departmental Plans & Priorities
<a href="#">DPR</a>	Departmental Performance Report
<a href="#">DPS</a>	Data Path Switch
<a href="#">DPS</a>	Data Processing System
<a href="#">DQP</a>	Dès que possible
<a href="#">DR</a>	Design Review
<a href="#">DRA</a>	Dynamic Rate Adaptation
<a href="#">DRA</a>	Direct Radiating Array
<a href="#">DRAI</a>	Design Review Action Item
<a href="#">DRAP</a>	Deficit Reduction Action Plan
<a href="#">DRB</a>	Data Review Board
<a href="#">DRC</a>	Direct Reconfiguration Command
<a href="#">DRCM</a>	Direct Reconfiguration Command Module
<a href="#">DRDC</a>	Defence Research and Development Canada
<a href="#">DREA</a>	Defense Research and Evaluation Agency
<a href="#">DREO</a>	Defence Research Establishment Ottawa
<a href="#">DRET</a>	Direction des recherches, études et techniques
<a href="#">DREV</a>	Defence Research Establishment Valcartier
<a href="#">DRF</a>	Data Reception Facility (SAR)



## Annex “C” – LIST OF ACRONYMS

<a href="#">DRF</a>	Document Review Forms
<a href="#">DRIE</a>	Department of Regional Industrial Expansion
<a href="#">DRM</a>	Digital Rights Management
<a href="#">DRS</a>	Data Relay Satellite
<a href="#">DRS</a>	Departmental Reporting System
<a href="#">DRS</a>	DCP retransmission system
<a href="#">DRTE</a>	Defence and Research Telecommunications Establishment
<a href="#">DRTM</a>	Data Relay and Technology Mission
<a href="#">DRUMS</a>	Dynamically Responding Underwater Matrix Sonar
<a href="#">DS</a>	Digital Serial
<a href="#">DSAR</a>	Dual-Polarised Synthetic Aperture Radar (SAR))
<a href="#">DSB</a>	Digital Satellite Broadcasting
<a href="#">DSC</a>	Study of the movement of molecules in liquids due to temperature gradients (thermodiffusion)
<a href="#">DSF</a>	Design Safety Factor
<a href="#">DSHA</a>	Data Storage and Handling Assembly
<a href="#">DSIR</a>	Department of Scientific and Industrial Research
<a href="#">DSL</a>	Digital Subscriber Line
<a href="#">DSM</a>	Directorate of Space Mechanics
<a href="#">DSN</a>	Deep Space Network
<a href="#">DSNU</a>	Dark Signal Non Uniformity
<a href="#">DSO</a>	Departmental Security Officer
<a href="#">DSP</a>	Digital Signal Processing
<a href="#">DSS</a>	DASA
<a href="#">DSSS</a>	Direct Sequence Spread Spectrum
<a href="#">D-STAR</a>	Digital Smart Technology for Amateur Radio
<a href="#">DSW</a>	Dummy Side Wall
<a href="#">DTA</a>	DTN Transfer Acknowledgement
<a href="#">DTED</a>	Digital Terrain Elevation Data
<a href="#">DTH</a>	Direct to Home
<a href="#">DTM</a>	Directorate of Technology Management
<a href="#">DTMA</a>	Director, Technology Management and Applications
<a href="#">DTN</a>	Data Transfer Network (within the CDHS)
<a href="#">DTO</a>	Detailed Test Objective
<a href="#">DTS</a>	Data Transfer Schedule
<a href="#">DTS</a>	Danger Test Sequence
<a href="#">DUF</a>	Dedicated User Facility (NASA)
<a href="#">DUP</a>	Data User Programme
<a href="#">DUT</a>	Device Under Test
<a href="#">DV</a>	Directeur de vol
<a href="#">DVB</a>	Digital Video Broadcasting
<a href="#">DVB-H</a>	Digital Video Broadcasting - Handheld
<a href="#">DVB-RCS</a>	Digital Video Broadcasting - Return Channel via Satellite
<a href="#">DVB-S</a>	Digital Video Broadcast for Satellite
<a href="#">DVB-S2</a>	Digital Video Broadcast - Satellite Version 2
<a href="#">DVBT</a>	Digital Video Broadcast Terrestrial
<a href="#">DVC</a>	Digital Video Compression
<a href="#">DVCU</a>	Design Verification and Compliance for Units
<a href="#">DVM</a>	Design Verification Matrix
<a href="#">DVM</a>	Digital Voltmeter
<a href="#">DWV</a>	Dielectric Withstanding Voltage
<a href="#">DynAMO</a>	Dynamic Atmosphere Mars Observer

**A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

## Annex “C” – LIST OF ACRONYMS

<a href="#">E&amp;E</a>	Earth and Environment
<a href="#">E911</a>	Enhanced 911
<a href="#">EAC</a>	Estimate at Completion
<a href="#">EACL</a>	Énergie atomique du Canada limitée
<a href="#">EAO</a>	Enseignement Assisté par Ordinateur
<a href="#">EAP</a>	Employee Assistance Program
<a href="#">EAR</a>	Export Administration Regulations
<a href="#">EARN</a>	Environmental Applications Research Network
<a href="#">EarthCARE</a>	Earth Clouds, Aerosols and Radiation Explorer mission
<a href="#">EAST</a>	EPDN, APDN, Structure, Thermal
<a href="#">EB</a>	Énoncé des besoins
<a href="#">Eb/No</a>	Bit Energy per Noise Spectral Density
<a href="#">EBB</a>	Elegant Breadboard Model
<a href="#">EBEX</a>	E and B Experiment
<a href="#">EBFN</a>	Elevation Beam Forming Network (antenna)
<a href="#">EBM</a>	Employee Benefit Plan
<a href="#">EBP</a>	Expenses for Benefits Plan
<a href="#">EC</a>	European Community
<a href="#">EC</a>	Environment Canada
<a href="#">ECB</a>	Electronic Code Book
<a href="#">ECC</a>	Energy Council of Canada
<a href="#">ECC</a>	Event Control Code
<a href="#">ECC</a>	Export Control List
<a href="#">ECEP</a>	Earth Centered Earth Fixed
<a href="#">ECHO</a>	Enhanced Check Out
<a href="#">ECI</a>	Earth Centered Inertial
<a href="#">ECL</a>	Emitter-Coupled Logic
<a href="#">ECL</a>	Export Control List
<a href="#">ECN</a>	Engineering Change Notice
<a href="#">ECP</a>	Étude de conception préliminaire
<a href="#">ECP</a>	Engineering Change Proposal
<a href="#">ECRP</a>	Évaluation de la complexité et des risques des projets
<a href="#">ECSL</a>	European Centre for Space Law
<a href="#">ECSS</a>	European Cooperation for Space Standardization
<a href="#">ECTI</a>	European Union - Canada Trade Initiative
<a href="#">ECU</a>	Electronic Control Unit
<a href="#">EDAC</a>	Error Detection And Correction
<a href="#">EDC</a>	Economic Development Canada
<a href="#">EDC</a>	Export Development Corporation
<a href="#">EDEN</a>	Echo Data Exchange Network
<a href="#">EDI</a>	Early Departure Incentive
<a href="#">EDLS</a>	Entry, Descent and Landing System
<a href="#">EDMS</a>	Electronic Documents Management System
<a href="#">EDO</a>	Extended Duration Orbiter
<a href="#">EDT</a>	Eastern Daylight Time
<a href="#">EDTS</a>	Environmental Design and Test Specification
<a href="#">EE</a>	Employment Equity
<a href="#">EED</a>	Electro-Explosive Device
<a href="#">EEE</a>	Electronic, Electrical and Electromechanical
<a href="#">EEPROM</a>	Electrically Erasable Programmable Read Only Memory
<a href="#">EES</a>	Evaluation environnementale stratégique
<a href="#">EESI</a>	Earth Environment Space Initiative
<a href="#">EESS</a>	Earth Exploration-Satellite Services
<a href="#">EF</a>	Expedited Forwarding
<a href="#">EFI</a>	Electric Field Instrument

## Annex “C” – LIST OF ACRONYMS

<a href="#">EFVP</a>	Évaluation des facteurs relatifs à la vie privée
<a href="#">EGE</a>	DIRA MKII Electronics Module
<a href="#">EGI</a>	Exploration Ground Infrastructure
<a href="#">EGNOS</a>	European global Navigation Overlay System
<a href="#">EGSE</a>	Electrical Ground Support Equipment
<a href="#">EH</a>	Extended coverage High incidence beam
<a href="#">EHF</a>	Extremely High Frequency
<a href="#">EI</a>	External Interface
<a href="#">EIDP</a>	End Item Data Package
<a href="#">EIF</a>	External Interface Board
<a href="#">EIK</a>	Extended Interaction Klystron (klystron à interaction élargie)
<a href="#">EIPA</a>	Export & Import Permits Act
<a href="#">EIRP</a>	Effective Isotropic Radiated Power
<a href="#">EISS</a>	Environmental Information for Sustainability and Security.
<a href="#">EK</a>	Encryption Key
<a href="#">EKF</a>	Extended Kalman Filter
<a href="#">EL</a>	Extended coverage Low incidence beam
<a href="#">EL</a>	Elevation
<a href="#">ELC 1</a>	Express Logistics Carrier
<a href="#">ELC 2</a>	Express Logistics Carrier
<a href="#">ELDR</a>	Enhanced Low Dose Rate
<a href="#">ELERAD</a>	Assessment of radiation damage during long- duration flights
<a href="#">ELF</a>	Electrostatic Levitator Furnace
<a href="#">ELIPS</a>	European Programme for Life and Physical Sciences and Applications in Space
<a href="#">ELV</a>	Expendable Launch Vehicle
<a href="#">EM</a>	Engineering Model
<a href="#">EM</a>	Electrical Model
<a href="#">EM</a>	Electromagnetic Model
<a href="#">EM</a>	Emergency Mode
<a href="#">EM</a>	Electromagnetic
<a href="#">EMAC</a>	Equipment Monitor And Control
<a href="#">EMAH</a>	Experiment Module Accommodations Handbook
<a href="#">EMC</a>	Electromagnetic Compatibility
<a href="#">EMI</a>	Electromagnetic Interference
<a href="#">EMITS</a>	Electronic Mail Invitation to Tender System
<a href="#">EMMA</a>	Electromagnetic Monitoring and Analysis
<a href="#">EMO</a>	Emergency Measures Organization
<a href="#">EMR</a>	Energy Mines and Resources
<a href="#">ÉMR</a>	Évaluation ministérielle de la menace et des risques
<a href="#">EMS</a>	Electrical Muscle Stimulation
<a href="#">EMS</a>	Expenditure Management System
<a href="#">EMS</a>	Electro Magnetic Sciences
<a href="#">ENVISAT</a>	ESA's most elaborate Earth Observation satellite
<a href="#">EO</a>	Earth Observation
<a href="#">EOAC</a>	Earth Observation Advisory Committee
<a href="#">EOADP</a>	Earth Observation Application Development Program
<a href="#">EOB</a>	End Of Business
<a href="#">EOC</a>	Earth Observation Centre
<a href="#">EOC</a>	Edge of Coverage
<a href="#">EOCV</a>	End of Charge Voltage
<a href="#">EODS</a>	Earth Observation Data Sets Program
<a href="#">EODV</a>	End of Discharge Voltage
<a href="#">EOEP</a>	Earth Observation Envelope Program
<a href="#">EO-GRIP</a>	Earth Observation Government Related Initiatives Program
<a href="#">EO-ICWG</a>	Earth Observation - International Coordination Working Group
<a href="#">EOL</a>	End of Life

## Annex “C” – LIST OF ACRONYMS

<a href="#">EoL</a>	Exchange of Letters
<a href="#">EOMB</a>	Earth Observation Management Board
<a href="#">EOMF</a>	External Order Management Facility
<a href="#">EOPAG</a>	Earth Observation Policy Advisory Group
<a href="#">EOPB</a>	Earth Observation Programme Board
<a href="#">EOPP</a>	Earth Observation Preparatory Programme
<a href="#">EOPPP</a>	Earth Observation Pilote Project Program
<a href="#">EORC</a>	Earth Observation Research Centre
<a href="#">EOS</a>	Earth Observation System
<a href="#">EOS PM</a>	Earth Observing System Observatory PM or Afternoon Crossing (Ascending)Mission
<a href="#">EOSAT</a>	Earth Observation Satellite Company
<a href="#">EOSD</a>	Earth Observation for Sustainable Development of Forests
<a href="#">EOSP</a>	Earth Observation Support Program
<a href="#">EOSTAG</a>	Earth Observation Scientific and Technical Advisory Group
<a href="#">eOSTEO</a>	Expériences sur l'ostéoporose en orbite
<a href="#">EOTP</a>	Enhanced ORU Temporary Platform
<a href="#">EPA</a>	Effective Project Approval
<a href="#">EPC</a>	Electronic Power Conditioner
<a href="#">EPC</a>	X-Band EPC
<a href="#">EPDN</a>	Elevation Power Dividing Network
<a href="#">EPFA</a>	External Processing Facility Agent
<a href="#">EPOC</a>	Ethernet/Power Over Coax
<a href="#">ePOP</a>	Enhanced Polar Outflow Probe
<a href="#">EPS</a>	European Polar Segment
<a href="#">EPS</a>	Electrical Power Subsystem
<a href="#">EPS</a>	Encapsulated Post Script
<a href="#">EQM</a>	Engineering Qualification Model
<a href="#">ERA</a>	European Robotic Arm
<a href="#">ERB</a>	Engineering Review Board
<a href="#">ERD</a>	Entity Relationship Diagram
<a href="#">ERI</a>	Early Retirement Incentive
<a href="#">EROS</a>	Earth Resources Observation System
<a href="#">ERP</a>	Enterprise Resource Planning
<a href="#">ERS</a>	Earth Remote Sensing
<a href="#">ERS</a>	Earth Resources Satellite
<a href="#">ERS-2</a>	ESA's Earth Observation satellite with a similar set of instruments as the ENVISAT satellite
<a href="#">ERT</a>	External Review Team
<a href="#">ERTG</a>	Ententes sur les revendications territoriales globales
<a href="#">ES</a>	Earth Sensor
<a href="#">Es/NO</a>	Energy per Symbol to Noise Density
<a href="#">ESA</a>	European Space Agency
<a href="#">ESAC</a>	Earth Science Advisory Committee
<a href="#">ESCAP</a>	Economic and Social Commission for Asia and the Pacific
<a href="#">ESD</a>	Electrostatic Discharge
<a href="#">ESN</a>	EMS Satellite Networks
<a href="#">ESOC</a>	European Space Operations Centre
<a href="#">ESP</a>	Processeurs spatiaux de pointe
<a href="#">ESS</a>	Extendable Support Structures (Antenna)
<a href="#">ESSA</a>	Economists', Sociologists' and Statisticians' Association
<a href="#">ESTEC</a>	European Space Research and Technology Centre
<a href="#">ESTMP</a>	European Space Technology Master Plan
<a href="#">ESTO</a>	Earth Science and Technology Organization
<a href="#">ESW</a>	EuroSky Way
<a href="#">ET</a>	Énoncés de travail
<a href="#">ET</a>	"Expert technique" - un expert sur un sujet donné.

## Annex “C” – LIST OF ACRONYMS

<a href="#">ETP</a>	Equivalent Temps Plein
<a href="#">ETSI</a>	European Telecommunications Standards Institute
<a href="#">ETTCS</a>	External Telemetry, Tracking and Command Subsystem
<a href="#">ETU</a>	Equivalent Test Unit
<a href="#">EU</a>	European Union
<a href="#">Euclid</a>	Mission devised to provide insight into the nature of dark energy and dark matter
<a href="#">EUMETSAT</a>	European Organization for the Exploitation of Meteorological Satellites
<a href="#">EUT</a>	Equipment Under Test
<a href="#">EVA</a>	Extravehicular Activity (US NASA)
<a href="#">EVARM</a>	Extra Vehicular Activity Radiation Monitor
<a href="#">EVC</a>	Evaluation and Validation of CHRIS for National Forests
<a href="#">EVEOSD</a>	Evaluation and Validation of EO-1 for Sustainable Development of National Forests
<a href="#">EVIS</a>	Extraction Vehicle for In Situ Resource Utilization
<a href="#">EVO</a>	Extended Visiting Orbiter
<a href="#">EVR</a>	Extravehicular Robotics
<a href="#">eWP</a>	Corporate Work Planning Information System (eWP)
<a href="#">EWR</a>	Eastern/Western Range
<a href="#">ExDOC</a>	Exploration Development Operations Centre
<a href="#">EXOMARS</a>	Robotic mission which will provide Europe with new technologies for the exploration of Mars
<a href="#">Expedition 20/21 (C1)</a>	First Canadian mission onboard Soyuz for the ISS
<a href="#">Expédition 20/21 (C1)</a>	Première mission canadienne à bord de Soyouz pour l’ISS
<a href="#">Expedition 34/35 (C2)</a>	Second Canadian mission onboard Soyuz for the ISS
<a href="#">Expédition 34/35 (C2)</a>	Deuxième mission canadienne à bord de Soyouz pour l’ISS
<a href="#">ExPOC</a>	Exploraton Planning and Operations Centre (NASA)
<a href="#">ExSOC</a>	Exploration Systems Operations Centre (SFU)

## ABCDEF GHI JKLMNOPQRSTUVWXYZ \*

<a href="#">F</a>	Fine resolution beam
<a href="#">F</a>	Filter
<a href="#">FAA</a>	Federal Aviation Authority
<a href="#">FAA</a>	Financial Administration Act
<a href="#">FAF</a>	Free Alongside Flight
<a href="#">FAO</a>	Food and Agriculture Organization
<a href="#">FAQ</a>	Frequently Asked Questions
<a href="#">FAR</a>	Frame Acceptance Report
<a href="#">FAS</a>	Free Alongside Ship
<a href="#">FastSCAN</a>	Array Systems real time image processor system
<a href="#">FAT</a>	Factory Acceptance Test
<a href="#">FAWG</a>	Flight Assignment Working Group
<a href="#">FBAQ</a>	Flexible Block Adaptive Quantizer
<a href="#">FCA</a>	Free Capacity Assignment
<a href="#">FCAPS</a>	Fault, Configuration, Accounting, Performance, and Security
<a href="#">FCC</a>	Federal Communications Commission
<a href="#">FCC</a>	Functional Criticality Categories
<a href="#">FCE</a>	Facility Core Element
<a href="#">FCI</a>	Fondation canadienne pour l’innovation
<a href="#">FCM</a>	Fonction de contrôleur moderne
<a href="#">FCP</a>	Federal Contractors Program

## Annex “C” – LIST OF ACRONYMS

<a href="#">FCU</a>	Formatting and Combining Unit
<a href="#">FCV</a>	Flow Control Valve
<a href="#">FD</a>	Flight Dynamics
<a href="#">FD</a>	Flight Director
<a href="#">FDAM</a>	Facility for Data Analysis and Modelling
<a href="#">FDB</a>	Fee Determination Board
<a href="#">FDIR</a>	Failure Detection Isolation and Recovery
<a href="#">FDM</a>	Frequency Dependent Module
<a href="#">FDMA</a>	Frequency Division Multiple Access
<a href="#">FDPC</a>	Fast-Delivery Processing chains
<a href="#">FDR</a>	Final Design Review
<a href="#">FDS</a>	Flight Dynamic Software
<a href="#">FDV</a>	Propellant Fill and Drain Valve
<a href="#">FDVS</a>	FDV/FVV Support
<a href="#">FE</a>	Finite Element
<a href="#">FEC</a>	Forward Error Correction
<a href="#">FEE</a>	Front End Equipment
<a href="#">FEM</a>	Finite Element Model
<a href="#">FEM</a>	Frequency Error Measurement
<a href="#">FEP</a>	Front End Processor
<a href="#">FEP</a>	Front End Processing
<a href="#">FET</a>	Field Effect Transistor
<a href="#">FFP</a>	Firm Fixed Price
<a href="#">FFPM</a>	Forces, faiblesses, possibilités et menaces
<a href="#">FFR</a>	Far Field Range
<a href="#">FG</a>	Foreground (registers)
<a href="#">FGI</a>	Federal Government Initiative
<a href="#">FGISM</a>	Federated Ground Infrastructure for Satellite Missions
<a href="#">FGS</a>	Fine Guidance Sensor
<a href="#">FI</a>	Financial Accounting
<a href="#">FIFEDOM</a>	Full Image Frame Enhanced Digital Orthophoto Mapping
<a href="#">FIFO</a>	First In First Out
<a href="#">FINE</a>	Federal Innovation Networks of Excellence
<a href="#">FIP</a>	Foreground Intellectual Property
<a href="#">FIPS</a>	Federal Information Processing Standard
<a href="#">FIR</a>	Far Infra-Red
<a href="#">FIRI</a>	Far Infra-Red Interferometer
<a href="#">FIS</a>	Financial Information Strategy
<a href="#">FISCA</a>	Forum industriel spatial au Canada atlantique
<a href="#">FIT</a>	Factory Integration Test or Failures in 109 hours
<a href="#">FL</a>	Forward Link
<a href="#">FLAG</a>	Flemish Aerospace Group
<a href="#">FLEX</a>	Fluid Physics Experiment
<a href="#">FLSS</a>	Forward Link Subsystem
<a href="#">FM</a>	Flight Model
<a href="#">FM</a>	Frequency Modulation
<a href="#">FM</a>	Funds Management
<a href="#">FMA</a>	Force Moment Accomodation
<a href="#">FMAF</a>	Financial Management Accountability Framework
<a href="#">FMAFC</a>	Financial Management Accountability Framework and Checklist
<a href="#">FMAR</a>	Final Mission Analysis Review
<a href="#">FMARS</a>	Flashline Mars Arctic Research Station
<a href="#">FMEA</a>	Failure Mode Effects Analysis
<a href="#">FMECA</a>	Failure Mode, Effects and Criticality Analysis
<a href="#">FMEHA</a>	Failure Mode, Effects and Hazard Analysis
<a href="#">FMFC</a>	Fonction de la modernisation de la fonction de contrôleur

## Annex “C” – LIST OF ACRONYMS

<a href="#">FMI</a>	Finnish Meteorological Institute
<a href="#">FMI</a>	Framework for the Management of Information
<a href="#">FMR</a>	Financial Monthly Report
<a href="#">FMS</a>	Force Moment Sensor
<a href="#">FMT</a>	Fade Mitigation Technique
<a href="#">FOB</a>	Free on Board
<a href="#">FORD-Q</a>	Federal Office of Regional Development (Quebec)
<a href="#">FOS</a>	Full Operations Simulator
<a href="#">FOV</a>	Field Of View
<a href="#">FPEF</a>	Fluid Physics Experiment Facility
<a href="#">FPGA</a>	Field Programmable Gate Array
<a href="#">FPH</a>	Fine Pointing Hold
<a href="#">FPNS</a>	Feature-based Planetary Navigation System
<a href="#">FPSYIP</a>	Federal Public Sector Youth Internship Program
<a href="#">FPTT</a>	Federal Partners in Technology Transfer
<a href="#">FQ</a>	Fine resolution Quad-polarization beam
<a href="#">FQT</a>	Formal Qualification Test
<a href="#">FQT</a>	Factory Qualification Test
<a href="#">FRACA</a>	Failure Reporting, Analysis and Corrective Action
<a href="#">FRCB</a>	Flight Rules Control Board
<a href="#">FRED</a>	Framed Raw Expanded Data
<a href="#">FRIMPT</a>	First Research Institute of MPT (Ministry of Posts and Telecommunications)
<a href="#">FRM</a>	Final Review Meeting
<a href="#">FRR</a>	Flight Readiness Review
<a href="#">FS</a>	Fixed Services
<a href="#">FSH</a>	Forward Signaling Handler
<a href="#">FSK</a>	Frequency Shift Keying
<a href="#">FSM</a>	Frequency Switcher Module
<a href="#">FSR</a>	Field Service Representative
<a href="#">FSR</a>	First Safety Review
<a href="#">FSS</a>	Fine Sun Sensor
<a href="#">FSS</a>	Fixed Satellite Service
<a href="#">FSSEP</a>	Federal Summer Student Employment Program
<a href="#">FSWEP</a>	Federal Student Work Experience Program
<a href="#">ft</a>	Feet
<a href="#">FTE</a>	Full Time Equivalent
<a href="#">FTIR</a>	Fourier Transform InfraRed spectrometer
<a href="#">FTP</a>	File Transfer Protocol
<a href="#">FTP</a>	Flexible Transfer Payment
<a href="#">FTQ</a>	Fonds de solidarité des travailleurs du Québec
<a href="#">FTRM</a>	Final Technical Review Meeting
<a href="#">FTS</a>	Force Torque Sensor
<a href="#">FTS</a>	Flight Tables and Software
<a href="#">FTS</a>	Fourier Transform Spectrometer
<a href="#">FUP</a>	Facility Upgrade Plan
<a href="#">FUSE</a>	Far Ultra Violet Spectroscopic Explorer
<a href="#">FUV</a>	Far Ultraviolet
<a href="#">FV</a>	Fill Valve
<a href="#">FVV</a>	Fill Vent Valve
<a href="#">FY</a>	Fiscal Year
<a href="#">FYA</a>	For Your Action
<a href="#">FYI</a>	For Your Information

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## Annex “C” – LIST OF ACRONYMS

<a href="#">g</a>	Gram
<a href="#">G&amp;A</a>	General & Administrative
<a href="#">G/S</a>	Ground Segment
<a href="#">G/S</a>	Ground Station
<a href="#">G/T</a>	Gain to Noise Temperature Ratio
<a href="#">GaAs</a>	Gallium Arsenide
<a href="#">GAIM</a>	Global Analysis/Interpretation and Modelling
<a href="#">GALA</a>	Galileo Overall Architecture
<a href="#">Galileo</a>	EU/ESA joint program for designing / developing four satellites to prove Galileo's GNSS Constellation In-Orbit Validation concept
<a href="#">GATN</a>	Gatineau satellite station
<a href="#">GATT</a>	General Agreement on Tariffs and Trade
<a href="#">GAW</a>	Global Atmosphere Watch
<a href="#">Gb</a>	Gigabyte
<a href="#">GBL</a>	Government Bill of Lading
<a href="#">GBO</a>	Government Business Opportunities
<a href="#">GC</a>	Gouvernement du Canada
<a href="#">GC</a>	Government of Canada
<a href="#">G-CATS</a>	Geo-Cluster Advanced Technology Communication System
<a href="#">GCCC</a>	Government of Canada Capacity Credit
<a href="#">GCI</a>	Global Communications Infrastructure
<a href="#">GCO</a>	Government of Canada Outcome
<a href="#">GCOS</a>	Global Climate Observing System
<a href="#">GCR</a>	Galactic Cosmic Rays
<a href="#">GCR</a>	Government Contracts Regulations
<a href="#">GCTE</a>	Global Change and Terrestrial Ecosystems
<a href="#">GDIR</a>	General Design and Interface Document
<a href="#">GDIRD</a>	General Design and Interface Requirements Document
<a href="#">GDIS</a>	General Design and Interface Specification
<a href="#">GDOP</a>	Geometric Dilution of Precision
<a href="#">GDRI</a>	Government Departments Related Initiatives
<a href="#">GEC</a>	GEC – Marconi Avionics
<a href="#">GEMS</a>	Global Environment Monitoring System
<a href="#">GEO</a>	Geostationary communications satellite
<a href="#">GEODESIC</a>	Geoelectrodynamics and Electro-Optical Detection of Electron and Suprathermal Ion Currents
<a href="#">GeoTIFF</a>	Geographic extensions to the Tagged Image File Format
<a href="#">GES</a>	Global Exploration Strategy
<a href="#">GESS</a>	GIOVE-A Experimental Sensing Station
<a href="#">GETS</a>	Government Electronic Tendering Service
<a href="#">GEU</a>	Gyro Electronics Unit
<a href="#">GEWEX</a>	Global Energy and Water Cycle Experiment
<a href="#">GFE</a>	Government Furnished Equipment
<a href="#">GFF</a>	Gradient Freeze Furnace - ESA
<a href="#">GFS</a>	Government Furnished Services
<a href="#">GGF</a>	Government Governance Framework
<a href="#">GHF</a>	Gradient Heating Furnace - NASDA
<a href="#">GHz</a>	Gigahertz
<a href="#">GI</a>	Gyro Interface
<a href="#">GI</a>	Gestion de l'information
<a href="#">GI/TI</a>	Gestion de l'information / Technologie de l'information
<a href="#">GIAC</a>	Geomatics Industry Association of Canada
<a href="#">GIBR</a>	Hyperspectral Image Browser
<a href="#">GIDEP</a>	Government Industry Data Exchange Program
<a href="#">GIDS</a>	General Design and Interface Specification



## Annex “C” – LIST OF ACRONYMS

<a href="#">GIF</a>	Gyro Interface Board
<a href="#">GIFDD</a>	Groupe de travail interministériel fédéral sur le développement durable
<a href="#">GIG</a>	Global Information Grid
<a href="#">GIG</a>	Gestion de l'information gouvernementale
<a href="#">GIISPY</a>	Global Inter-agency IPY Polar Snapshot Year
<a href="#">GIM</a>	Government Information Management
<a href="#">GIN</a>	Global Integrity Network
<a href="#">GIOVE</a>	Galileo In-Orbit Validation Element
<a href="#">GIPME</a>	Global Investigations of Pollution in the Marine Environment
<a href="#">GIR</a>	Gestion intégrée du risque
<a href="#">GIS</a>	Geographic Information System
<a href="#">GISAA</a>	Gestion intégrée des systèmes administratifs de l'ASC
<a href="#">GISL</a>	Gestion intégrée du Saint-Laurent
<a href="#">GISTDA</a>	Geo-Informatics and Space Technology Development gency
<a href="#">GLO</a>	Government Liaison Office
<a href="#">GLOBE</a>	Global Land 1-KM Base Elevation
<a href="#">GLONASS</a>	Russian Global Satellite Navigation System
<a href="#">GLOSS</a>	Global Sea Level Observing System
<a href="#">GMC</a>	Groupe multilatéral de commercialisation
<a href="#">GMDSS</a>	Global Maritime Distress and Safety System
<a href="#">GMES</a>	Global Monitoring for Environment and Security
<a href="#">GMI</a>	Gestion ministérielle intégrée
<a href="#">GMM</a>	Geometrical Mathematical Model
<a href="#">GMS</a>	Geostationary Meteorological Satellite
<a href="#">GMSK</a>	Gaussian Minimum Shift Keying
<a href="#">GMT</a>	Greenwich Mean Time
<a href="#">GMTI</a>	Ground Moving Target Identification
<a href="#">GMTI</a>	Ground Moving Target Indicator
<a href="#">GMU</a>	Gyro Mechanical Unit
<a href="#">GN</a>	Ground Network
<a href="#">GNP</a>	Gross National Product
<a href="#">GNSS</a>	Global Navigation Satellite System
<a href="#">Go</a>	Gigaoctet
<a href="#">GOCE</a>	Gravity field and steady-state Ocean Circulation Explorer
<a href="#">GOCSS</a>	Government of Canada Space Strategy
<a href="#">GODAE</a>	Global Ocean Data Assimilation Experiment
<a href="#">GOES</a>	Geostationary Operational Environmental Satellite
<a href="#">GOFD</a>	Global Observation Forest Cover
<a href="#">GOL</a>	Government on Line
<a href="#">GOME</a>	Global Ocean Monitoring Experiment
<a href="#">GOOS</a>	Global Ocean Observing System
<a href="#">GOS</a>	Global Observing System
<a href="#">GPA</a>	Government Procurement Agreement
<a href="#">GPE</a>	Grands projets de l'État
<a href="#">GPF</a>	Gestionnaire, prestation de la formation
<a href="#">GPIB</a>	General Purpose Interface Board
<a href="#">GPP</a>	Governance, Planning and Performance
<a href="#">GPR</a>	Ground Penetrating Radar
<a href="#">GPR</a>	Gouvernance, planification et rendement
<a href="#">GPRS</a>	General (or Global) Packet Radio Service
<a href="#">GPS</a>	Global Positioning System
<a href="#">GPSA</a>	GPS Antennae
<a href="#">GPSR</a>	GPS Receiver
<a href="#">GPTO</a>	Groupe de planification du transfert des opérations
<a href="#">GRC</a>	Gendarmerie Royale du Canada
<a href="#">GRID</a>	Global Resource Information Database

## Annex “C” – LIST OF ACRONYMS

<a href="#">GRIP</a>	Government Related Initiatives Program
<a href="#">GRIP</a>	Government Related Initiatives Program
<a href="#">GS</a>	Ground Segment
<a href="#">Gs and Cs</a>	Grants and Contributions
<a href="#">GS/OPS</a>	Ground Segment/Operations
<a href="#">GSA</a>	Generic Space Activities
<a href="#">GSC</a>	Geological Survey of Canada
<a href="#">GSE</a>	Ground Support Equipment
<a href="#">GSE</a>	Generic Stream Encapsulation
<a href="#">GSFC</a>	Goddard Space Flight Center
<a href="#">GSJ</a>	Geological Survey of Japan
<a href="#">GSM</a>	Global System for Mobiles
<a href="#">GSO</a>	Geosynchronous
<a href="#">GSP</a>	Government Security Policy
<a href="#">GSS</a>	Gatineau Satellite Station
<a href="#">GST</a>	Goods and Services Tax
<a href="#">GSTP</a>	General Support Technology Program
<a href="#">GSV</a>	Geosynchronous Servicing Vehicle
<a href="#">GTD</a>	Geometrical Theory of Diffraction
<a href="#">GTIPRH</a>	Groupe de travail interministériel sur la planification des RH
<a href="#">GTS</a>	Government Travel Service
<a href="#">GTS</a>	Generic Transcription System
<a href="#">GUI</a>	Graphical User Interface
<a href="#">GW</a>	Gateway
<a href="#">GYP</a>	Gyro Package

## **A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

<a href="#">H</a>	Horizontal polarization
<a href="#">H.A.E.</a>	Heure avancée de l'Est
<a href="#">H/W</a>	Hardware
<a href="#">HALO</a>	Hyperspectral And Luminescence Observer
<a href="#">HARS</a>	High Arctic Research Station
<a href="#">HBT</a>	Heterojunction Bipolar Transistor
<a href="#">HCM</a>	Heater Control Module
<a href="#">HD</a>	High Definition
<a href="#">HDDR</a>	High-Density Digital Recorder
<a href="#">HDDT</a>	High-Density Digital Tape
<a href="#">HDDTID</a>	High-Density Digital Tape Identification
<a href="#">HDM</a>	Heater Drive Module
<a href="#">HDP</a>	Hardware Development Plan
<a href="#">HDR</a>	Hotlink Data Receiver
<a href="#">HDR</a>	High Data Rate
<a href="#">HDTV</a>	High Definition Television
<a href="#">HEC</a>	Header Error Control
<a href="#">HEI</a>	Harsh Environments Initiative
<a href="#">HEMIS</a>	High End Medical Imaging System
<a href="#">HEMT</a>	High Electron Mobility Transistor
<a href="#">HEOSS</a>	High Earth Orbit Surveillance System
<a href="#">HERO</a>	Hyperspectral Environmental and Resource Observer
<a href="#">Herschel-HIFI/Spire</a>	Heterodyne Instrument for the Far Infrared and Spectral and Photometric Imaging Receiver
<a href="#">HFET</a>	Heterostructure Field-Effect Transistor
<a href="#">HFGM</a>	High Frequency Generator Module

## Annex “C” – LIST OF ACRONYMS

<a href="#">HGA</a>	High Gain Antenna
<a href="#">HH</a>	Horizontal polarization on transmit, Horizontal polarization on receive
<a href="#">HHPCG</a>	Hand Held Protein Crystal Growth
<a href="#">HIA</a>	Herzberg Institute of Astrophysics
<a href="#">HIFI</a>	Heterodyne Instrument for the Far Infrared
<a href="#">HIRES</a>	High Resolution EUV Spectroheliometer
<a href="#">HITA</a>	Hyperspectral Imager Technology Assessment
<a href="#">HK</a>	House Keeping
<a href="#">HL</a>	High Level
<a href="#">HLOP</a>	High Level Operation Plan
<a href="#">HLS</a>	Hardware in the Loop Simulation
<a href="#">HMCI</a>	Hayter Marketing Communications Inc.
<a href="#">HMI</a>	Human Machine Interface
<a href="#">HMP</a>	Haughton-Mars Project
<a href="#">HOA</a>	Heads of Agencies meeting
<a href="#">HOSC</a>	Huntsville Operations Support Centre
<a href="#">HP</a>	Horizontal Polarization
<a href="#">HP</a>	Heat Pipe
<a href="#">HPA</a>	High Power Amplifier
<a href="#">HPAC</a>	High Performance Attitude Control
<a href="#">HPC</a>	High Priority Class TC
<a href="#">HPGT</a>	High Pressure Gas Tank
<a href="#">HPMC</a>	High Power Microwave Circuit
<a href="#">HPS</a>	Human Presence in Space
<a href="#">HPTM</a>	High Priority Telemetry
<a href="#">HQP</a>	Highly Qualified Personnel
<a href="#">HR</a>	Human Resources
<a href="#">HR</a>	Hazard Report
<a href="#">HRAR</a>	Human Resources Action Request
<a href="#">HRC</a>	Human Resources Council
<a href="#">H-Reflex</a>	Study of the effects of space travel on the nervous system
<a href="#">HRM</a>	Hold-Release Mechanism
<a href="#">HRMRB</a>	Human Research Multilateral Review Board
<a href="#">HRR</a>	Hardware Requirements Review
<a href="#">HRS</a>	Hardware Requirements Specification
<a href="#">HRSD</a>	Human Resources and Skills Development
<a href="#">HRSDC</a>	Human Resources and Social Development Canada
<a href="#">HRTI</a>	High Resolution Terrain Information
<a href="#">HS</a>	Hamilton-Sundstrand International
<a href="#">HSE</a>	High Speed Electronics
<a href="#">HSI</a>	Hyperspectral Imager
<a href="#">HSM</a>	Hierarchical Storage Management
<a href="#">HSOCVQ</a>	Hierarchical Self-Organizing Cluster Vector Quantisation
<a href="#">HSRP</a>	Hot Standby Redundancy Protocol
<a href="#">HST</a>	Harmonized Sales Tax
<a href="#">HST</a>	Hubble Space Telescope
<a href="#">HTML</a>	Hypertext Markup Language
<a href="#">HTR</a>	Hardware Test Report
<a href="#">HTT</a>	Heaters, Thermistors, Thermostats
<a href="#">HTTP</a>	Hypertext Transfer Protocol
<a href="#">HTV</a>	H-II Transfer Vehicle
<a href="#">HTV-2</a>	Unpiloted Japanese resupply ship
<a href="#">HUT</a>	Hand-held User Terminal
<a href="#">HV</a>	Horizontal polarization on transmit, Vertical polarization on receive
<a href="#">HVC</a>	High Voltage Cable
<a href="#">HW</a>	Hardware

## Annex “C” – LIST OF ACRONYMS

<a href="#">HWCI</a>	Hardware Configuration Item
<a href="#">HYB</a>	Hybrid
<a href="#">HYLAS</a>	Highly Adaptable Satellite
<a href="#">HYMEX</a>	Hyperspectral Imaging Exploitation
<a href="#">HYPERSOLE</a>	Post-space flight determination of changes in skin sensitivity
<a href="#">Hz</a>	Hertz

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">I</a>	Imperial
<a href="#">I&amp;T</a>	Integration and Test
<a href="#">I,V&amp;T</a>	Integration, Verification and Test
<a href="#">I/F</a>	Interface
<a href="#">I/Q</a>	In phase/Quadrature
<a href="#">I3</a>	Inmarsat 3rd Generation Satellite
<a href="#">I4</a>	Inmarsat 4th Generation Satellite
<a href="#">IAA</a>	International Academy of Astronautics
<a href="#">IAC</a>	Internet Advisory Committee
<a href="#">IAC</a>	Innovation Acceleration Centre
<a href="#">IAC</a>	International Aeronautical Congress
<a href="#">IACG</a>	Inter-Agency Committee on Geomatics
<a href="#">IADC</a>	Inter-Agency Space Debris Coordination Committee
<a href="#">IADC</a>	Integrated Analog to Digital Card
<a href="#">IAF</a>	International Astronautical Federation
<a href="#">IAI</a>	Inter-American Institute
<a href="#">I-AITR</a>	Interim Assembly Integration and Testing Review
<a href="#">IAN</a>	Individual Agency Number
<a href="#">IAR</a>	Acoustic Research Laboratory Facility, Ottawa Airport
<a href="#">IARP</a>	International Advanced Robotics Programme
<a href="#">IASC</a>	Institut aérospatial et spatial du Canada
<a href="#">IAW</a>	Image Analysis Workstation (part of IDCS)
<a href="#">IBD</a>	International Business Development
<a href="#">IBDM</a>	International Berthing and Docking Mechanism
<a href="#">IBEW</a>	International Brotherhood of Electrical Workers
<a href="#">IBM</a>	International Business Machines
<a href="#">IBR</a>	In-Band Request
<a href="#">IBSSR</a>	In-Band Spurious Signal Ratio
<a href="#">IC</a>	Industry Canada
<a href="#">IC</a>	Integrated Circuit
<a href="#">IC</a>	Interference Cancellor
<a href="#">ICAPS</a>	Interactions of Cosmic and Atmospheric Particles
<a href="#">ICAR</a>	International Conference on Advanced Robotics
<a href="#">ICARS-2</a>	International Commercial Applications for RADARSAT-2
<a href="#">ICAS</a>	International Center for Aerospace Sciences
<a href="#">ICC</a>	Inter-Component Communications
<a href="#">ICCC</a>	Indo-Canada Chamber of Commerce
<a href="#">ICD</a>	Interface Control Document
<a href="#">ICE-First</a>	Study focusing on genetic repair mechanisms using the worm <i>C. elegans</i>
<a href="#">ICG</a>	International Committee on GNSS
<a href="#">ICGC</a>	Interdepartmental Committee on Global Change
<a href="#">ICHCM</a>	Intelligent Control and Health Condition Monitoring
<a href="#">ICIST</a>	Institut canadien de l'information scientifique et technique
<a href="#">ICM</a>	Instrument Control and Monitoring
<a href="#">ICM</a>	Internal Control and Monitoring

## Annex “C” – LIST OF ACRONYMS

<a href="#">ICMS</a>	Informal Conflict Management System
<a href="#">ICP</a>	International Cooperation Program
<a href="#">ICPMS</a>	International Conference on Protection of Materials and Structures
<a href="#">ICRA</a>	Institut canadien des recherches avancées
<a href="#">ICRT</a>	Institut canadien de recherche en télécommunications
<a href="#">ICRT</a>	Internal Cost Review Team
<a href="#">ICS</a>	Interdepartmental Committee on Space
<a href="#">ICS</a>	Integrated Control System
<a href="#">ICSD</a>	Interdepartmental Committee on Space Debris
<a href="#">ICSU</a>	International Council of Scientific Unions
<a href="#">ICT</a>	Information and Communications Technologies
<a href="#">ICU</a>	Instrument Control Unit
<a href="#">ICWG</a>	International Coordination Working Group
<a href="#">ID</a>	Identification
<a href="#">ID</a>	Identifier
<a href="#">ID</a>	Interface Control Document
<a href="#">IDCEE</a>	Interdepartmental Committee on Employment Equity
<a href="#">IDCS</a>	Image Data Calibration System
<a href="#">IDCW</a>	Image Data Calibration Workstation (RADARSAT-1)
<a href="#">IDM</a>	Industrial Development Management (Space Station Program)
<a href="#">IDN</a>	Integrated Delivery Network
<a href="#">IDR</a>	Incremental Design Review
<a href="#">IDRD</a>	Increment Definition Requirement Document
<a href="#">IDU</a>	In-Door Unit
<a href="#">IDWG</a>	Radarsat II Interdepartmental Working Group
<a href="#">IEAS</a>	Institute of Electronics Academia Sinica
<a href="#">IEEE</a>	Institute of Electrical and Electronics Engineers
<a href="#">IEOSC</a>	International Earth Observation Satellite Committee
<a href="#">IEP</a>	Infrastructure Extension Program
<a href="#">IERS</a>	International Earth Rotation Service
<a href="#">IF</a>	Intermediate Frequency
<a href="#">IFAC</a>	International Federation of Automatic Control
<a href="#">IFE</a>	Intermediate Frequency Equipment
<a href="#">IFEOS</a>	International Forum for Earth Observation of Space
<a href="#">IFIC</a>	International Frequency Information Circular
<a href="#">IFL</a>	Inter-Facility Link
<a href="#">IFL</a>	Intermediate Frequency Link
<a href="#">IFMS</a>	Integrated Financial and Material System
<a href="#">IFTOMM</a>	International Federation for the Theory of Machines and Mechanisms
<a href="#">IFTS</a>	Imaging Fourier Transform Spectrometer
<a href="#">IGA</a>	Intergovernmental Agreement
<a href="#">IGAC</a>	International Global Atmosphere Chemistry Project
<a href="#">IGARSS</a>	International Geoscience and Remote Sensing Symposia
<a href="#">IGBP</a>	International Geosphere-Biosphere Programme
<a href="#">IGOS</a>	Integrated Global Observing Strategy
<a href="#">IGOSS</a>	Integrated Global Ocean Services System
<a href="#">IGOT</a>	Initiatives gouvernementales en observation de la terre
<a href="#">IGOT</a>	Programme d'initiatives gouvernementales en observation de la Terre
<a href="#">IGS</a>	International GPS Service
<a href="#">IH</a>	Insect Habitat
<a href="#">IHA</a>	Institut Herzberg d'astrophysique
<a href="#">IHRPWG</a>	Interdepartmental HR Planning Working Group
<a href="#">IIAP</a>	International Space Station (ISS) Independent Assessment Panel
<a href="#">IIAS</a>	International Institute for Aeronautics and Space Science
<a href="#">IIRO</a>	Intelligent Interactive Remote Operations
<a href="#">IIROS</a>	Interactive Intelligent Remote Operations Systems

## Annex “C” – LIST OF ACRONYMS

<a href="#">IISL</a>	International Institute of Space Law
<a href="#">IIT</a>	Institute for Information Technology
<a href="#">IJC</a>	International Joint Committee
<a href="#">IJCAI</a>	International Joint Conference on Artificial Intelligence
<a href="#">IL</a>	Insertion Loss
<a href="#">ILN</a>	International Lunar Network
<a href="#">ILOA</a>	Interim Letter of Agreement
<a href="#">ILS</a>	Integrated Logistics Support
<a href="#">IM</a>	Information Management
<a href="#">IMA</a>	Imaging Activity
<a href="#">IMAC</a>	Innovation Management Association of Canada
<a href="#">IMAGE</a>	Imager for Magnetopause-to-Aurora Global Exploration
<a href="#">IMC</a>	Internal Management Committee
<a href="#">IMD</a>	Information Management Discipline
<a href="#">IMEWG</a>	International Mars Exploration Working Group
<a href="#">IMEWS</a>	Image Exploitation Workstation
<a href="#">IML</a>	International Microgravity Laboratory
<a href="#">IMO</a>	International Maritime Office
<a href="#">IMOU</a>	International Memorandum of Understanding
<a href="#">IMP</a>	International Marketing Plan
<a href="#">IMS</a>	Institute for Microstructural Sciences (NRC)
<a href="#">IMSCP</a>	International Mobile Satellite Communications Program
<a href="#">IMSPG</a>	International Microgravity Strategic Planning Group
<a href="#">IMSRSPWG</a>	International Microgravity Science Research Strategic Planning Working Group
<a href="#">IMT</a>	International Mobile Telecommunications
<a href="#">IMU</a>	Individual Mounted Unit
<a href="#">IMUX</a>	Input Multiplexer
<a href="#">INAC</a>	Indian and Northern Affairs Canada
<a href="#">Increment 23</a>	in preparation
<a href="#">Increment 24</a>	in preparation
<a href="#">Increment 25</a>	in preparation
<a href="#">Increment 26</a>	in preparation
<a href="#">Increment 27</a>	in preparation
<a href="#">INPE</a>	Instituto Nacional de Pesquisas Espaciais
<a href="#">INRS</a>	Institut national de la recherche scientifique
<a href="#">INSAR</a>	Interferometric Synthetic Aperture Radar
<a href="#">INSAT</a>	Indian National Satellite
<a href="#">IOC</a>	Intergovernmental Oceanographic Commission
<a href="#">IOC</a>	Initial Operational Capability
<a href="#">IOCCG</a>	International Ocean Colour Coordinating Group
<a href="#">I-OPR</a>	Interim Operations Planning Review
<a href="#">IOR</a>	Indian Ocean Region
<a href="#">IOT</a>	In Orbit Test
<a href="#">IP</a>	Internet Protocol
<a href="#">IP</a>	Intercept Performance
<a href="#">IP</a>	Intellectual Property
<a href="#">IPA</a>	Isopropyl Alcohol
<a href="#">IPBO</a>	Input Power Back Off
<a href="#">IPC</a>	International Programs Committee
<a href="#">IPC</a>	Industrial Policy Committee (ESA)
<a href="#">IPC</a>	Inter Process Communications
<a href="#">IPD</a>	Integrated Product Development
<a href="#">IPDS</a>	Integrated PAMF Documentation System
<a href="#">IPE</a>	Internet Protocol Encapsulator
<a href="#">IPO</a>	Industry Portfolio Office
<a href="#">IPO</a>	Intellectual Property Office

## Annex “C” – LIST OF ACRONYMS

<a href="#">IPO</a>	Initial Public Offering
<a href="#">IPOMS</a>	International Polar Orbiting Meteorological Satellites
<a href="#">IPoS</a>	Internet Protocol over Satellite
<a href="#">IPP</a>	Inter Pulse Period
<a href="#">IPR</a>	Intellectual Property Rights
<a href="#">IPS</a>	Integrated Planning System
<a href="#">IPSEC</a>	IP (Internet Protocol) Security Protocol
<a href="#">IPSec</a>	Internet Protocol Security
<a href="#">IPT</a>	Integrated Product Team
<a href="#">IPTV</a>	Internet Protocol Television
<a href="#">IPX</a>	Internetwork Packet Exchange
<a href="#">IPY</a>	International Polar Year
<a href="#">IQCIR</a>	I-Q Channel Imbalance
<a href="#">IQCS</a>	Image Quality Control System
<a href="#">IQS</a>	Image Quality Subsystem
<a href="#">IQW</a>	Image Quality Workstation
<a href="#">IR</a>	Infra-Red
<a href="#">IRAP</a>	Industrial Research Assistance Program
<a href="#">IRB</a>	INDUSTRIAL REGIONAL BENEFITS
<a href="#">IRB</a>	Industrial Regional Benefits
<a href="#">IRC</a>	International Relations Committee
<a href="#">IRIG</a>	Interrange Instrumentation Group
<a href="#">IRIG-A</a>	IRIG Time code format (10 kHz carrier)
<a href="#">IRIG-B</a>	IRIG Time code format (1 kHz carrier)
<a href="#">IRIMS</a>	Integrated Record Information Management System
<a href="#">IRIS</a>	Institute for Robotics and Intelligent Systems
<a href="#">IRIX</a>	UNIX operating system from SGI
<a href="#">IRM</a>	Integrated Risk Management
<a href="#">IRMF</a>	Integrated Risk Management Framework
<a href="#">IRSA</a>	Institute for Remote Sensing Applications
<a href="#">IRTF</a>	Spectromètre infrarouge à transformée de Fourier
<a href="#">IRW</a>	Impulse Response Width
<a href="#">IS</a>	Inspection structurée
<a href="#">IS</a>	Information Services
<a href="#">ISA</a>	Israeli Space Agency
<a href="#">ISAIRAS</a>	International Symposium on Artificial Intelligence, Robotics and Automation in Space
<a href="#">ISAR</a>	Information Systems Actions Requests
<a href="#">ISAS</a>	Institute of Space and Astronautical Science
<a href="#">ISBA</a>	International Space Business Assembly
<a href="#">ISC</a>	International Steering Committee
<a href="#">ISCCP</a>	International Satellite Cloud Climatology Project
<a href="#">ISDB</a>	Integrated Services Digital Broadcasting
<a href="#">ISE</a>	International Submarine Engineering
<a href="#">ISF</a>	Image Segment File
<a href="#">ISI</a>	Integral Satcom Initiative
<a href="#">ISIS</a>	International Satellites for Ionospheric Studies
<a href="#">ISITAC</a>	Information Systems / Information Technology Advisory Committee
<a href="#">I-SITE</a>	Intelligent Screening of Imagery for Teleophtalmology
<a href="#">ISL</a>	Inter-Satellite Link
<a href="#">ISLR</a>	Integrated Side Lobe Ratio
<a href="#">ISLSCP</a>	International Satellite Land Surface Climatology Project
<a href="#">ISLSSPWG</a>	International Space Life Science Strategic Planning Working Group
<a href="#">ISO</a>	International Standards Organization
<a href="#">ISOL</a>	Output Isolator
<a href="#">ISP</a>	Internet Service Provider

## Annex “C” – LIST OF ACRONYMS

<a href="#">ISPRS</a>	International Society for Photogrammetry and Remote Sensing
<a href="#">ISR</a>	International Symposium on Robotics
<a href="#">ISRO</a>	Indian Space Research Organization
<a href="#">ISRU</a>	In-Situ Resource Utilization
<a href="#">ISS</a>	International Space Station
<a href="#">ISS</a>	Image Segment Specification
<a href="#">ISSA</a>	International Space Station Alpha
<a href="#">ISSI</a>	International Standard Subrack Interface
<a href="#">IST</a>	Integrated System Test
<a href="#">ISTAHC</a>	International Society for Technology Assessment in Health Care
<a href="#">ISTC</a>	Industry Sciences and Technology Canada
<a href="#">ISTOP</a>	Integrated Satellite Tracking of Polluters
<a href="#">ISTS</a>	Institut de science terrestre et spatiale
<a href="#">ISTS</a>	Institute for Space & Terrestrial Science
<a href="#">ISU</a>	International Space University
<a href="#">ISWEAT</a>	Ionospheric Space Weather Effects in the Auroral Thermosphere
<a href="#">ISWG</a>	Industrial Strategies Working Group
<a href="#">ISY</a>	International Space Year
<a href="#">IT</a>	Integration Team
<a href="#">IT</a>	Information Technology
<a href="#">ITA</a>	Industrial Technology Advisors
<a href="#">ITAR</a>	International Traffic in Arms Regulations
<a href="#">ITIL</a>	IT Information Library
<a href="#">ITN</a>	Image Transfer Network
<a href="#">ITO</a>	Indium Tin Oxide
<a href="#">ITOR</a>	Information Technology On-line Request
<a href="#">ITOS</a>	Integrated Test and Operations System
<a href="#">ITS</a>	Information Technology Security
<a href="#">ITSC</a>	Information Technology Steering Committee
<a href="#">ITT</a>	Invitation To Tender
<a href="#">ITU</a>	International Telecommunication Union
<a href="#">ITU-R</a>	International Telecommunication Union Radio Sector
<a href="#">IUC</a>	Informatics User Committee
<a href="#">IUG</a>	Interface utilisateur graphique
<a href="#">IV</a>	Initialization Vector
<a href="#">IV&amp;C</a>	Integration Verification and Commissioning
<a href="#">IV&amp;V</a>	Independent Verification and Validation
<a href="#">IVA</a>	Inter-vehicular Activity
<a href="#">IVIDIL</a>	Influence of vibrations on phenomenons of diffusion in liquids
<a href="#">IVT</a>	Integration Verification and Test
<a href="#">IVT</a>	Integration Verification and Test Plan
<a href="#">IWG</a>	Investigators Working Group
<a href="#">IXO</a>	International X-Ray Observatory

## ABCDEF GHI JKLMNOPQRSTUVWXYZ \*

<a href="#">JAMSTEC</a>	Japan Marine Science and Technology Centre
<a href="#">JAN</a>	Joint Army Navy
<a href="#">JC2Sat</a>	CSA/JAXA project for the development of two nanosatellites
<a href="#">JCB</a>	Joint Communications Board
<a href="#">JCNST</a>	Joint CSA / NASA Simulator Team
<a href="#">JCSA</a>	Joint Committee on Space Astronomy
<a href="#">JCSP</a>	Japan - Canada Space Panel
<a href="#">JDD</a>	Joint Demodulation and Decoding



## Annex “C” – LIST OF ACRONYMS

<a href="#">JDEM</a>	Joint Dark Energy Mission
<a href="#">JEM</a>	Japanese Experiment Module
<a href="#">JEOMB</a>	Joint Earth Observation Management Board
<a href="#">JERS-1</a>	Japan Earth Resources Satellite-1
<a href="#">JETRO</a>	Japan External Trade Organization
<a href="#">JGOFS</a>	Joint Global Ocean Flux Study
<a href="#">JMA</a>	Japanese Meteorological Agency
<a href="#">JPEG</a>	Joint Photographic Experts Group
<a href="#">JPIP</a>	Joint Project Implementation Plan
<a href="#">JPL</a>	Jet Propulsion Laboratory
<a href="#">JPO</a>	Joint Program Office
<a href="#">JPRCB</a>	Joint Program Requirements Control Board
<a href="#">JSC</a>	Johnson Space Centre
<a href="#">JSD</a>	Joint Synchronisation - Decoding
<a href="#">JSTC</a>	Joint Scientific and Technical Committee
<a href="#">JSTF</a>	Japan Science Tech Fund
<a href="#">JTAG</a>	Joint Test Action Group
<a href="#">JTF</a>	Joint Task Force
<a href="#">JWST</a>	James Webb Space Telescope

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">KAI</a>	Kyocera America Incorporated
<a href="#">KARI</a>	Korean Aerospace Research Institute
<a href="#">KAT</a>	Known Answer Test
<a href="#">KBC</a>	Keyboard Command
<a href="#">KBps</a>	KiloBytes per second
<a href="#">KC-135</a>	Avion servant à des essais en pesanteur réduite
<a href="#">KE</a>	Kinetic Energy
<a href="#">kg</a>	Kilogram
<a href="#">kHz</a>	Kilohertz
<a href="#">km</a>	Kilometer
<a href="#">KMP</a>	Key Management Plan
<a href="#">KOM</a>	Kick-Off Meeting
<a href="#">KRL</a>	Key Requirement List
<a href="#">KSC</a>	Kennedy Space Center
<a href="#">KVM</a>	Keyboard - Video - Mouse
<a href="#">KW</a>	Kilowatt

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">L</a>	Left Hand Circular polarization
<a href="#">L&amp;M</a>	Logistics and Maintenance
<a href="#">L&amp;SE</a>	Logistics and Sustaining Engineering
<a href="#">L/V</a>	Launch Vehicle
<a href="#">LAAS</a>	Local Area Augmentation System
<a href="#">LAB</a>	Laben
<a href="#">LAC</a>	Logical Authentication Channel
<a href="#">LAC</a>	Logical Authentication Counter
<a href="#">LAC</a>	Library and Archives Canada
<a href="#">LAD</a>	Laser d'absorption différentielle
<a href="#">LAN</a>	Local Area Network
<a href="#">LANDSAT</a>	Land Satellite

## Annex “C” – LIST OF ACRONYMS

<a href="#">LAPS</a>	Lidar Assisted Planetary Landing System
<a href="#">LAPSS</a>	Large Area Pulses Solar Simulator
<a href="#">LARC</a>	Langley Research Center
<a href="#">LARS</a>	Laser Range Scanner
<a href="#">LAS</a>	Logiciels & applications scientifiques
<a href="#">LAT</a>	Lot Acceptance Test
<a href="#">LATEOR</a>	Laser Texturing Experiment On Rocket
<a href="#">LBB</a>	Leak Before Burst
<a href="#">LBGI</a>	Lamarre et Bilodeau géomatique et informatique Inc.
<a href="#">LBR</a>	Low Bit Rate
<a href="#">LBSC</a>	Lower Butt. Strap. Cone
<a href="#">LCC</a>	Lambert Conformal Conic
<a href="#">LCEE</a>	Loi canadienne sur l'évaluation environnementale
<a href="#">LCS</a>	SVS Laser Camera System
<a href="#">LDB</a>	Long Duration Balloon
<a href="#">LDEF</a>	Long Duration Exposure Facility
<a href="#">LDF</a>	Laboratoire David Florida
<a href="#">LDPC</a>	Low Density Parity Check
<a href="#">LDR</a>	Low Data Rate
<a href="#">LEAP</a>	Local Environmental Applications Program
<a href="#">LEDA</a>	Lunar European Demonstration Approach
<a href="#">LEE</a>	Latching End Effector
<a href="#">LEFP</a>	Loi sur l'emploi dans la fonction publique
<a href="#">LEGS</a>	Liquid Encapsulated Growth and Solidification Project
<a href="#">LEMUR</a>	Lunar Exploration Manned Utility Rover
<a href="#">LEO</a>	Low Earth Orbit
<a href="#">LEOP</a>	Launch and Early Operation Phase
<a href="#">LEOP</a>	Launch and Early Orbit Phase
<a href="#">LEOSAR</a>	Low-Earth Orbit Search-and-Rescue
<a href="#">LEP</a>	Lettre d'entente provisoire
<a href="#">LES</a>	Land Earth Station
<a href="#">LET</a>	Linear Energy Transfer
<a href="#">LFGM</a>	Low Frequency Generator Module
<a href="#">LFN</a>	Long Fat Network
<a href="#">LGFP</a>	Loi sur la gestion des finances publiques
<a href="#">LHC</a>	Left-Hand Circular
<a href="#">LHCP</a>	Left Hand Circular Polarization
<a href="#">LIA</a>	Leave with Income Averaging
<a href="#">LIDAR</a>	Light Detection and Ranging
<a href="#">LIMS</a>	Leave Information Management System
<a href="#">LIS</a>	Logistic Informations System
<a href="#">LIS</a>	Logistique et ingénierie de soutien
<a href="#">LiteArm</a>	Lightweight, Scalable Manipulator Family for Exploration
<a href="#">LL</a>	Left Looking
<a href="#">LL</a>	Limit Loads
<a href="#">LLFA</a>	Left Looking Fixed Antenna
<a href="#">LLI</a>	Long Lead Item
<a href="#">LLR</a>	Log Likelihood Ratio
<a href="#">LMCC</a>	Labour-Management Consultation Committee
<a href="#">LMCS</a>	Local Multipoint Communications Service
<a href="#">LMDS</a>	Local Multipoint Distribution Service
<a href="#">LMDS</a>	Last-Mile Distribution Systems
<a href="#">LMFP</a>	Loi sur la modernisation de la fonction publique
<a href="#">LMIM</a>	Large Motion Isolation Mount
<a href="#">LMR</a>	Land Mobile Radio
<a href="#">LNA</a>	Low Noise Amplifier

## Annex “C” – LIST OF ACRONYMS

<a href="#">LNB</a>	Low Noise Block
<a href="#">LO</a>	Local Oscillator
<a href="#">LO</a>	Langues officielles
<a href="#">LOE</a>	Level of Effort
<a href="#">LOGO</a>	Limit of Government Obligation
<a href="#">LOI</a>	Letter of Intent
<a href="#">LoL</a>	Limitation of Liability
<a href="#">LOM</a>	Local Oscillator Module
<a href="#">LOP</a>	LEOP Operations Plan
<a href="#">LORE</a>	Lunar Origins and Resource Explorer
<a href="#">LOS</a>	Loss Of Signal
<a href="#">LOS</a>	Line Of Sight
<a href="#">LPDC</a>	Low Density Parity Check
<a href="#">LPE</a>	Low Power Electronics
<a href="#">LPEE</a>	Liquid Phase Electroexpitaxy
<a href="#">LPF</a>	Launch Processing Facilities
<a href="#">LPFDAR</a>	Loi sur la protection des fonctionnaires divulgateurs d'actes répréhensibles
<a href="#">LPFP</a>	Loi sur la pension de la fonction publique
<a href="#">LPR</a>	Lifting Point Reinforcement
<a href="#">LPR</a>	Launch Planning Review
<a href="#">LPRP</a>	Loi sur la protection des renseignements personnels
<a href="#">LPT</a>	Low Power Transmitter
<a href="#">LRIT</a>	Long Range Identification & Tracking
<a href="#">LRM</a>	Latching Relay Memory
<a href="#">LRR</a>	Launch Readiness Review
<a href="#">LRT</a>	Low-data rate
<a href="#">LS</a>	Life Sciences
<a href="#">LS</a>	Load Shedding
<a href="#">LSB</a>	Last Significant Bit
<a href="#">LSB</a>	Least Significant Bit
<a href="#">LSC</a>	Laser Scanner Controller
<a href="#">LSC</a>	Lunar Surface Communications
<a href="#">LS-D2</a>	Deuxième mission LS administrée par l'Allemagne
<a href="#">LSPC</a>	Long Term Space Policy Committee
<a href="#">LSPT</a>	Launch Site Performance Test
<a href="#">LSSS</a>	Locally Shared Support Services
<a href="#">LT</a>	Propellant Tank
<a href="#">LTA</a>	Long Term Agreement
<a href="#">LTCC</a>	Low Temperature Co-fired Ceramic
<a href="#">LTCP</a>	Long-Term Capital Plan
<a href="#">LTDI</a>	Long Term Disability Insurances
<a href="#">LTDN</a>	Local Time at Descending Node
<a href="#">LTM</a>	Load Transformation Matrix
<a href="#">LTSP II</a>	Long Term Space Plan II
<a href="#">LTSP III</a>	Long-Term Space Plan III
<a href="#">LTWTA</a>	Linearized Traveling Wave Tube Amplifier
<a href="#">LUNA - RESOURCE</a>	Two concepts for a future mission to the Moon
<a href="#">LUNAR ROVER</a>	Rover concept (fitting into the published NASA Lunar Exploration Architecture)
<a href="#">LUT</a>	Local User Terminal
<a href="#">LV</a>	Latching Valve
<a href="#">LV</a>	Launch Vehicle
<a href="#">LVA</a>	Launch Vehicle Adapter
<a href="#">LVA</a>	Launch Vehicle Assembly
<a href="#">LVERS</a>	Liste de vérification des exigences relatives à la sécurité

## Annex “C” – LIST OF ACRONYMS

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">m</a>	Meter
<a href="#">M&amp;C</a>	Monitoring and Control
<a href="#">M&amp;C</a>	Monitor and Control
<a href="#">M&amp;P</a>	Materials & Processes
<a href="#">m/s</a>	Meters per second
<a href="#">M3MSat</a>	Maritime Monitoring and Messaging Microsatellite
<a href="#">mA</a>	Milliamps
<a href="#">MA</a>	Master Agreement
<a href="#">MAC</a>	Model Assurance Criteria
<a href="#">MAC</a>	Medium Access Control
<a href="#">MACA</a>	Month After Contract Award
<a href="#">MAECI</a>	Ministère des Affaires étrangères et du Commerce international
<a href="#">MAECI</a>	Affaires étrangères et Commerce international Canada
<a href="#">MAESTRO</a>	Measurements Of Aerosol Extinction In The Stratosphere And Troposphere Retrieved By Occultation
<a href="#">MAF</a>	Management Accountability Framework
<a href="#">MAGMBI</a>	Milieu des approvisionnements, de la gestion du matériel et des biens immobiliers
<a href="#">MAI</a>	Ministère des affaires internationales du Québec
<a href="#">MAMM</a>	Modified Antarctic Mapping Mission
<a href="#">MANTRA</a>	Middle Atmosphere Nitrogen TRend Assessment
<a href="#">MAP</a>	Multiplexed Access Point
<a href="#">MAPR</a>	Management Agreement Performance Reports
<a href="#">MAR</a>	Middeck Accommodation Rack
<a href="#">Marangoni</a>	Oscillatory Marangoni convection
<a href="#">MARCO</a>	Modular Architecture for Robot Control
<a href="#">MARIA</a>	Magnetometer Riometer Array
<a href="#">MaRR</a>	Manufacturing Readiness Review
<a href="#">MARS</a>	Microgravity Advanced Research and Support Centre
<a href="#">MARS</a>	Mars Arctic Research Station
<a href="#">MARS</a>	McGill Arctic Research Station
<a href="#">MASC</a>	Multi-Acquisition SAR Coverage Tool
<a href="#">MAST</a>	Marine Science and Technology
<a href="#">Matroshka-R</a>	Study on radiation during extended periods in space
<a href="#">MAU</a>	Million Accounting Units
<a href="#">MAU</a>	Mode Adaptation Unit
<a href="#">MB</a>	Main Bus
<a href="#">MB</a>	Megabyte
<a href="#">MBA</a>	Multiple Beam Antenna
<a href="#">Mbps</a>	Megabits per second
<a href="#">MBS</a>	Mobile Base System
<a href="#">MBS</a>	Multiple Body System
<a href="#">MC</a>	Memoranda to Cabinet
<a href="#">MC</a>	Master Contract
<a href="#">MC</a>	Modern Comptrollership
<a href="#">MC</a>	Mandatory Criterion
<a href="#">MCA</a>	Mission de cartographie de l'Antarctique
<a href="#">MCAP</a>	Mission for Climate and Atmospheric Pollution
<a href="#">MCB</a>	Multilateral Coordination Board
<a href="#">MCC</a>	Mission Control Center
<a href="#">MCD</a>	Multi-Carrier Demodulator
<a href="#">MCDR</a>	Mission Critical Design Review
<a href="#">MCF</a>	Mission Control Facility

## Annex “C” – LIST OF ACRONYMS

<a href="#">MCF</a>	Modern Comptrollership Function
<a href="#">MCG</a>	Multilateral Commercialization Group Programs
<a href="#">MCMD</a>	Macrocommand
<a href="#">MCOP</a>	Marine Communications Outreach Program
<a href="#">MCOP</a>	Multilateral Crew Operations Panel
<a href="#">MCP</a>	Major Crown Projects
<a href="#">MCPC</a>	Multiple Channel Per Carrier
<a href="#">MCR</a>	Mission Confirmation Review
<a href="#">MCR</a>	Mission Constellation RADARSAT
<a href="#">MCS</a>	Mission Control System
<a href="#">MCUS</a>	MBS Control Unit Software
<a href="#">MDA</a>	MacDonald Dettwiler and Associates
<a href="#">MDF</a>	Memory Dump Format
<a href="#">MDFE</a>	Mission Dependent Filter Equipment
<a href="#">MDL</a>	Payload Data Modulator
<a href="#">MDLA</a>	Payload Data Modulator "A"
<a href="#">MDLB</a>	Payload Data Modulator "B"
<a href="#">MDP</a>	Maximum Design Pressure
<a href="#">MDR</a>	Mission Design Review
<a href="#">MDR</a>	MacDonald Dettwiler Robotics
<a href="#">MDR</a>	Medium Data Rate
<a href="#">MDS</a>	Monitoring Data Set
<a href="#">MDSF</a>	Manipulator Development and Simulation Facility
<a href="#">MDT</a>	Mean Down Time
<a href="#">ME&amp;A</a>	Mission Engineering & Applications
<a href="#">MECO</a>	Main Engine Cut-Off
<a href="#">MECU</a>	Million European Currency Units
<a href="#">MÉDA</a>	Méthodologie de développement des applications
<a href="#">MEIT</a>	Multi-Element Integrated Test
<a href="#">MELEO</a>	Materials Exposure in Low Earth Orbit
<a href="#">MELEO</a>	Materials Exposure in Low Earth Orbit
<a href="#">MELISSA</a>	Micro-Ecological Life Support System Alternative
<a href="#">MEMS LIDAR</a>	Micro-Electro-Mechanical Systems and Light Detection and Ranging
<a href="#">MEO</a>	Medium Earth Orbit
<a href="#">MEOLUT</a>	Medium Earth Orbit Local User Terminals
<a href="#">MEOP</a>	Maximum Expected Operating Pressure
<a href="#">MEOS</a>	Micro-Electro-Mechanical Systems and Light Detection And Ranging
<a href="#">MEOSAR</a>	Middle Earth Orbit Search-and-Rescue
<a href="#">MEP</a>	Microgravity Education Project Plan
<a href="#">MEPHISTO</a>	Matériaux pour l'étude de phénomènes de solidification sur Terre et en orbite
<a href="#">MERIS</a>	Medium Resolution Imaging Spectrometer
<a href="#">MERX</a>	Mercantile Exchange System
<a href="#">MERX</a>	Marque de commerce du service électronique des soumissions du gouvernement
<a href="#">MERX</a>	Trademark of the Government Electronic Tendering Service
<a href="#">MES</a>	Mobile Earth Station
<a href="#">METEOHYTEC</a>	Meteorological and Hydrological Technology
<a href="#">METOP</a>	Meteorological Operational Satellite
<a href="#">MF</a>	Multi-Fine resolution beam
<a href="#">MF/TDMA</a>	Multi-Frequency Time Division Multiple Access
<a href="#">MFC</a>	Multi-function Chip
<a href="#">MFN</a>	Master Function Number
<a href="#">MFSK</a>	Multiple Frequency Shift Keying
<a href="#">MFTD</a>	MDA File Transfer Daemon
<a href="#">M-FTSIS</a>	Mars Fourier Transform Spectrometer Interferometer Subsystem
<a href="#">MGIH</a>	Management of Government Information Holdings
<a href="#">MGM</a>	Magnetometer

## Annex “C” – LIST OF ACRONYMS

<a href="#">MGPB</a>	Microgravity Programme Board
<a href="#">MGSE</a>	Mechanical Ground Support Equipment
<a href="#">MGT</a>	Magnetotorquer
<a href="#">MGU</a>	Motor Gear Unit
<a href="#">MGUD</a>	Motor Gear Unit Driver
<a href="#">MHP</a>	Multimedia Home Platform
<a href="#">MHS</a>	Message Handling System
<a href="#">MHz</a>	Megahertz
<a href="#">MI</a>	Modèle d'intégration
<a href="#">MIAC</a>	Meteorites and Impacts Advisory Committee
<a href="#">MIB</a>	Management Information Base
<a href="#">MIC</a>	Microwave Integrated Circuit
<a href="#">MICAST</a>	Microstructure Formation in Casting
<a href="#">MIDG</a>	Multi-source Image DEM Generator
<a href="#">MIF</a>	MSS Integration Forum
<a href="#">MIFC</a>	Manufacturing and Inspection Flow Chart
<a href="#">MIL</a>	Military
<a href="#">MILSATCOM</a>	Military Satellite Communications
<a href="#">MIL-STD</a>	Military Standard
<a href="#">MIM</a>	Multi-Increment Manifest
<a href="#">MIM</a>	Microgravity Isolation Mount
<a href="#">MIM/ATEN</a>	Microgravity Isolation Mount / Advanced Thermal Environment
<a href="#">MIMBU</a>	Microgravity vibration Isolation Mount Base Unit
<a href="#">MIMO</a>	Multiple-In Multiple-Out
<a href="#">MIN</a>	Minute
<a href="#">MINO</a>	Minister's Office
<a href="#">MIP</a>	Mobile Servicing System (MSS) Integration Panel
<a href="#">MIP</a>	Mandatory Inspection Point
<a href="#">MIPAS</a>	Michelson Interferometer for Passive Atmospheric Sounding
<a href="#">MIR</a>	Mission Integration Review
<a href="#">MIR</a>	Mid-InfraRed reflectance spectroscopy
<a href="#">MIR/FIR</a>	Mid-InfraRed /Far-InfraRed
<a href="#">MIRI</a>	Mid-Infrared Instrument
<a href="#">MIRROR</a>	Microgravity Industry-Related Research for Oil Recovery
<a href="#">MIT</a>	Massachusetts Institute of Technology
<a href="#">MJANR</a>	Mise à jour annuelle des niveaux de référence
<a href="#">MJPO</a>	M3MSat Joint Program Office
<a href="#">MLI</a>	Multi-Layer Insulation
<a href="#">MLM</a>	Manned Lunar Mission
<a href="#">MLPCB</a>	Multilayer Printed Circuit Board
<a href="#">MLS</a>	Microwave Landing System
<a href="#">mm</a>	Millimeter
<a href="#">MM</a>	Purchasing
<a href="#">MMD</a>	Mobile Servicing System (MSS) Maintenance Depot
<a href="#">MMDS</a>	Multichannel Multipoint Distribution Service
<a href="#">MMI</a>	Man Machine Interface
<a href="#">MMIC</a>	Monolithic Microwave Integrated Circuits
<a href="#">MMIOCB</a>	Multilateral Mission Integration and Operations Control Board
<a href="#">MMN</a>	Middle Manager Network
<a href="#">MMO</a>	Mission Management Office
<a href="#">MMOD</a>	Micro Meteoroids and Orbital Debris
<a href="#">MMOP</a>	Multilateral Medical Operations Panel
<a href="#">MMPB</a>	Multilateral Medical Policy Board
<a href="#">MMS</a>	Matra Marconi Space
<a href="#">MMSA</a>	Mass Memory Storage Unit-A
<a href="#">MMSB</a>	Mass Memory Storage Unit-B

## Annex “C” – LIST OF ACRONYMS

<a href="#">MMSE</a>	Minimum Mean Square Error
<a href="#">MMSU</a>	Mass Memory Storage Unit
<a href="#">MMTDP</a>	Mobile Mechanical Technology Development Program
<a href="#">MNABES</a>	Minister's National Advisory Board on Earth Sciences
<a href="#">MOA</a>	Memorandum of Agreement
<a href="#">MOAM</a>	Master Operations, Administration and Management
<a href="#">MOC</a>	MSS Operation Complex
<a href="#">MOC</a>	Mission Operations Centers
<a href="#">MODCOD</a>	Modulation and Coding
<a href="#">MODEM</a>	Modulator-Demodulator
<a href="#">MODEX</a>	Moving Object Detection Experiment
<a href="#">MODIS</a>	Moderate Resolution Imaging Spectrometer/Spectroradiometer
<a href="#">MOE</a>	Measure of Effectiveness
<a href="#">MOI</a>	Moment of Inertia
<a href="#">MOITS</a>	Mantis OITS
<a href="#">MoM</a>	Method of Moments
<a href="#">MOMENT</a>	Magnetic Observations of Mars Enabled by Nanosatellite Technology
<a href="#">MON</a>	Monitoring
<a href="#">MOP</a>	Mission Operation Plan
<a href="#">MOPITT</a>	Measurements of Pollution in the Troposphere
<a href="#">MOPITT-2</a>	One of the instruments being proposed as part of the Mission for Climate and Air Pollution (MCAP)
<a href="#">MOPS</a>	Measure of Performance
<a href="#">MORD</a>	Medical Operations Requirements Document
<a href="#">MORSE</a>	Monitoring coastlines and coastal processes in the Arctic using OT data
<a href="#">MOS</a>	Margin of Safety
<a href="#">MOSHFET</a>	Metal-Oxide Semiconductor Heterostructure Field-Effect Transistor
<a href="#">MOSST</a>	Ministry of State for Science and Technology
<a href="#">MOST</a>	Microvariability and Oscillations of Stars
<a href="#">MOSTE</a>	Ministry of Science, Technology and Environment (Viet Nam)
<a href="#">MOTS</a>	MSS Operation and Training Simulator
<a href="#">MoU</a>	Memorandum Of Understanding
<a href="#">MOV</a>	Means of Verification
<a href="#">MPA</a>	Meridian Photometer Array
<a href="#">MPA</a>	Multi-port Amplifier
<a href="#">MPCC</a>	Multilateral Program Coordinating Committee
<a href="#">MPDS</a>	Mobile Packet Data System
<a href="#">MPEG</a>	Moving Pictures Experts Group
<a href="#">MPEG</a>	Motion Picture Editors Guild
<a href="#">MPICB</a>	Multilateral Program Integration Control Board (MPICB)
<a href="#">MPLM</a>	Multi-Purpose Logistics Module
<a href="#">MPLS</a>	Multi-Protocol Label Switching
<a href="#">MPM</a>	Microwave Power Module
<a href="#">MPO</a>	Ministère des Pêches et des Océans
<a href="#">MPP</a>	Maximum Power Point
<a href="#">MPPT</a>	Maximum Power Point Tracker
<a href="#">MPR</a>	Monthly Progress Report
<a href="#">MPS</a>	Mission Planning and Scheduling
<a href="#">MRA</a>	Mutual Recognition Agreement
<a href="#">MRB</a>	Material Review Board
<a href="#">MRC</a>	Miller Research Corporation
<a href="#">MRCC</a>	Medical Research Council of Canada
<a href="#">MRD</a>	Mission Requirements Document
<a href="#">MRF</a>	Mechanical Reference Frame
<a href="#">MRIC</a>	Materials Research Installations Committee
<a href="#">MRM</a>	Monthly Review Meeting

## Annex “C” – LIST OF ACRONYMS

<a href="#">MRO</a>	MSS Robotics Operator
<a href="#">MRR</a>	Manufacturing Readiness Review
<a href="#">MRR</a>	Mission Requirements Review
<a href="#">MRRS</a>	Management, Resources and Results Structure Policy
<a href="#">MRS</a>	Mission Requirements Specification
<a href="#">MRW</a>	Miniature Reaction Wheel
<a href="#">MS</a>	Materials Science
<a href="#">ms</a>	Millisecond
<a href="#">MS</a>	Margin of Safety
<a href="#">MS</a>	Mars Society
<a href="#">MS</a>	Milestone
<a href="#">MSAC</a>	Microgravity Sciences Advisory Committee
<a href="#">MSAD</a>	Microgravity Science and Application Division
<a href="#">MSAD</a>	Microgravity Science and Applications Division (NASA)
<a href="#">MSAT</a>	Mobile Satellite
<a href="#">MSAWG</a>	Microgravity Science and Applications Working Group
<a href="#">MSB</a>	Most Significant Bit
<a href="#">MSC</a>	Meteorological Service of Canada
<a href="#">MSC</a>	Master SIT Controller
<a href="#">MSCL</a>	Millennium Satellite Centre Limited
<a href="#">MS-DOS</a>	MicroSoft Disk Operating System
<a href="#">MSFC</a>	Marshall Space Flight Center
<a href="#">MSI</a>	Multispectral Scan Imaging
<a href="#">MSK</a>	Minimum Shift Keying
<a href="#">MSL</a>	Materials Science Laboratory
<a href="#">MSL</a>	Mars Science Laboratory
<a href="#">MSMB</a>	Multilateral Space Medicine Board
<a href="#">MSO</a>	Mars Science Orbiter
<a href="#">MSO&amp;U</a>	Mission System Operations and Utilization
<a href="#">MSP</a>	Microgravity Sciences Program
<a href="#">MSP</a>	Multi-Spectral Photometry
<a href="#">MSR</a>	Mars Sample Return
<a href="#">MSS</a>	Matériel de soutien au sol
<a href="#">MSS</a>	Mobile Servicing System
<a href="#">MSS</a>	Multi-Spectral Scanner
<a href="#">MSS</a>	Mobile Satellite Services
<a href="#">MSSD</a>	Mobile Servicing System Development
<a href="#">MSSP</a>	Mobile Servicing System (MSS), program
<a href="#">MSTP</a>	Manned Space Transportation Programme
<a href="#">MT</a>	Mobile Transponder
<a href="#">MTBF</a>	Mean Time Between Failure
<a href="#">MTF</a>	Mechanical Tunable Filter
<a href="#">MTGP</a>	Monitor Table Generation Program
<a href="#">MTI</a>	Moving Target Indication
<a href="#">MTO</a>	Mobile Technical Office
<a href="#">MTP</a>	Management Trainee Program
<a href="#">MTP</a>	Master Test Processor
<a href="#">MTTR</a>	Mean Time to Repair
<a href="#">MUA</a>	Material Usage Agreement
<a href="#">MUC</a>	Million d'unités de compte
<a href="#">MUD</a>	Multi-User Detection
<a href="#">MUE</a>	Multiple Event Upset
<a href="#">MUSTIP</a>	Multi-Lateral Strategic Tactical Integration Program
<a href="#">MUWG</a>	Multi-Lateral User Working Group
<a href="#">MV</a>	Modèle de vol
<a href="#">MVIS</a>	Microgravity Vibration Isolation Subsystem



## Annex “C” – LIST OF ACRONYMS

<a href="#">mW</a>	Milliwatt
<a href="#">MWD</a>	Measure While Drilling
<a href="#">MYOP</a>	Multi Year Operational Plan

### ABCDEF GHI JKLMNOPQRST UVWXYZ \*

<a href="#">N</a>	North
<a href="#">N MILES</a>	Nautical Miles
<a href="#">N/A</a>	Not Applicable
<a href="#">NAFTA</a>	North American Free Trade Agreement
<a href="#">NASA</a>	National Aeronautics and Space Administration
<a href="#">NASDA</a>	National Space Development Agency (Japan)
<a href="#">NAT</a>	Network Address Translation
<a href="#">NATAS</a>	NOAA AVHRR Transcription and Archive System
<a href="#">NATO</a>	North Atlantic Treaty Organization
<a href="#">NAVSAT</a>	Navigation Satellite
<a href="#">NCE</a>	Networks of Centres of Excellence
<a href="#">NCR</a>	Non-Conformance Report
<a href="#">NCR</a>	National Capital Region
<a href="#">NDA</a>	Non-Disclosure Agreement
<a href="#">NDE</a>	Non-Real-Time (NRT) Simulation Dynamics Engine
<a href="#">NDI</a>	Non-Destructive Inspection
<a href="#">NE</a>	Noise Equivalent
<a href="#">NEA</a>	Non-Explosive Actuator
<a href="#">NEAP</a>	Near Earth Asteroid Prospector
<a href="#">NED</a>	Non-Explosive Device
<a href="#">NEMO</a>	Naval Earth Map Observer
<a href="#">NEOSSat</a>	Near Earth Orbit/Object Surveillance Satellite
<a href="#">NEQUISOL</a>	Non-equilibrium Solidification, Modeling for Microstructure Engineering of Industrial Alloys
<a href="#">NERS</a>	Nuclear Emergency Response System
<a href="#">NESDIS</a>	National Environmental Satellite, Data, and Information Service (US NOAA)
<a href="#">NESS</a>	Near Earth Space Surveillance
<a href="#">NESZ</a>	Noise-Equivalent Sigma-Zero
<a href="#">NET</a>	Study Vision system for Mars Sample Return (MSR)
<a href="#">NEW FRONTIERS</a>	NASA focused scientific investigations to explore the solar system with medium-class spacecrafts
<a href="#">NEXT GEN</a>	Ultra-high speed connectivity provided by an experimental payload in geostationary orbit
<a href="#">NFR</a>	Near Field Range Facility
<a href="#">NFS</a>	Network File System
<a href="#">NGC</a>	Norme générale de classification
<a href="#">NGCS</a>	Next Generation Canadian SATCOM
<a href="#">NGO</a>	Non-Governmental Organization
<a href="#">NGPD</a>	Next Generation Payload Demonstrator
<a href="#">NGS</a>	Northern Ground Station
<a href="#">NGS</a>	Next Generation Satellite
<a href="#">NGSO</a>	Non-Geostationary Satellite Orbit
<a href="#">NI</a>	National Instrument
<a href="#">NIC</a>	Network Interface Card
<a href="#">NiCd</a>	Nickel-Cadmium
<a href="#">NIF</a>	New Initiatives Fund
<a href="#">NiH2</a>	Nickel-Hydrogen
<a href="#">NIMA</a>	National Imagery and Mapping Agency

## Annex “C” – LIST OF ACRONYMS

<a href="#">NIMS</a>	Near-Infrared Mapping Spectrometer (Galileo Mission)
<a href="#">NIRCAM</a>	Near Infrared Camera
<a href="#">NIRST</a>	New Infra Red Sensor Technology
<a href="#">(Aquarius/SAC-D)</a>	
<a href="#">NITF</a>	National Imagery Transmission Format
<a href="#">NJASC</a>	National Joint Adjustment Steering Committee of the Federal Public Service
<a href="#">NJC</a>	National Joint Council
<a href="#">NKF</a>	Navigation Kalman Filter
<a href="#">NLC</a>	National Library of Canada
<a href="#">NMS</a>	Network Management System
<a href="#">NMSC</a>	New Media Support Centre
<a href="#">NMSO</a>	National Master Standing Offer
<a href="#">NN</a>	Nearest Neighbor
<a href="#">NOAA</a>	National Oceanic and Atmospheric Administration
<a href="#">NOCC</a>	Network Operations Control Center
<a href="#">NOI</a>	National Optics Institute
<a href="#">NORCAT</a>	Northern Centre for Advanced Technology
<a href="#">NPB</a>	National Parole Board
<a href="#">NPC</a>	National People Congress of China
<a href="#">NPCC</a>	National Program Coordinating Committee
<a href="#">NPM</a>	Normal Pointing Mode
<a href="#">NPO</a>	Not-for-Profit Organization
<a href="#">NPOESS</a>	National Polar-Orbiting Operational Environmental Satellite System
<a href="#">NPP</a>	Notice of Proposed Procurement
<a href="#">NPP</a>	Non-Participation Partner
<a href="#">NPR</a>	NASA Procedural Requirements
<a href="#">NPRD</a>	Non-Electronic Parts Reliability Data
<a href="#">NPS</a>	Nuclear Power Sources
<a href="#">NPSW</a>	National Public Service Week
<a href="#">NRA</a>	NASA Research Announcement
<a href="#">NRB</a>	Nonconformance Review Board
<a href="#">NRC</a>	National Research Council Canada
<a href="#">NRCa</a>	Natural Resources Canada
<a href="#">NRE</a>	Non-Recurring Expense
<a href="#">NRE</a>	Non-Recurring Engineering
<a href="#">NRL</a>	Naval Research Laboratory
<a href="#">NRSAG-DM</a>	National Remote Sensing Advisory Group on Disaster Management
<a href="#">NRSCC</a>	National Remote Sensing Centre of China
<a href="#">NRT</a>	Near-Real Time
<a href="#">NRTSIM</a>	Non-Real-Time Simulation
<a href="#">NRZ</a>	Non-Return to Zero
<a href="#">NS</a>	Nonconformance Software
<a href="#">ns</a>	Nanosecond
<a href="#">NS</a>	Network Station
<a href="#">NSBRI</a>	National Space Biomedical Research Institute
<a href="#">NSC</a>	Norwegian Space Centre
<a href="#">NSCAT</a>	NASA Scatterometer
<a href="#">NSCP</a>	New Satellite Communication Program
<a href="#">NSERC</a>	Natural Sciences and Engineering Research Council of Canada
<a href="#">NSF</a>	National Science Foundation
<a href="#">NSI</a>	National Satellite Initiative
<a href="#">NSMAR</a>	Non-Standard Material Approval Requests
<a href="#">NSP</a>	National Systems Projection
<a href="#">NSPA</a>	Non-Standard Parts Approval
<a href="#">NSPAR</a>	Non-Standard Part Application Request
<a href="#">NSS</a>	National Search and Rescue Secretariat

## Annex “C” – LIST OF ACRONYMS

<a href="#">NSTS</a>	National Sector Team for Space
<a href="#">NSTW</a>	National Science and Technology Week
<a href="#">NT</a>	New Technology, A Microsoft Operating Systems
<a href="#">NT</a>	Note technique
<a href="#">NTIA</a>	National Telecommunications and Information Administration
<a href="#">NUV</a>	Near Ultra Violet
<a href="#">NVR</a>	Non Volatile Residue
<a href="#">NWP</a>	Northwest Passage
<a href="#">NWS</a>	North Warning System

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">O&amp;E</a>	Operations and Engineering
<a href="#">O&amp;M</a>	Operations and Maintenance
<a href="#">O&amp;UP</a>	Operations and Utilization Plan
<a href="#">O/B</a>	On-Board
<a href="#">OA&amp;M</a>	Operation, Administration, & Management
<a href="#">OACT</a>	Office of Advanced Concepts and Technology
<a href="#">OAP</a>	Orbit Average Power
<a href="#">OASPL</a>	Overall Sound Pressure Level
<a href="#">OBDH</a>	On-Board Data Handling
<a href="#">OBP</a>	On-Board Processing
<a href="#">OBR</a>	On-Board Recorder
<a href="#">OBR</a>	Out-of-Band Request
<a href="#">OBS</a>	On-Board Software
<a href="#">OBSS</a>	Orbiter Boom Sensor System
<a href="#">OBSV</a>	On-Board Stereo Vision
<a href="#">OC</a>	Optical Carrier
<a href="#">OCA</a>	Ocean and Coastal Areas
<a href="#">OCDE</a>	Organisation de Coopération et de Développement Économiques
<a href="#">OCE</a>	Office of Chief Engineer
<a href="#">OCEAN</a>	Ocean Colour European Archive Network
<a href="#">OCIPEP</a>	Office of Critical Infrastructure Protection and Emergency Preparedness
<a href="#">OCLE-DOCLE</a>	Oort Cloud Dynamic Occultation Experiment
<a href="#">OCM</a>	Orbit Control Mode
<a href="#">OCOE</a>	Overall Check-Out Equipment
<a href="#">OCR</a>	On-orbit Commissioning Review
<a href="#">OCS</a>	Operations Control Software
<a href="#">OCTS</a>	Ocean Color and Temperature Sensor
<a href="#">OD</a>	Order Desk
<a href="#">ODC</a>	Other Direct Charges
<a href="#">ODD</a>	Order and Dispatch Desk (for SAR data products)
<a href="#">ODMP</a>	Orbit Determination and Maneuver Planning
<a href="#">ODS</a>	Order Desk Subsystem
<a href="#">ODU</a>	Out-Door Unit
<a href="#">OEC</a>	Operations and Engineering Center
<a href="#">OECD</a>	Organisation for Economic Cooperation and Development
<a href="#">OEDIPUS-C</a>	Observations of Electric-field Distributions in the Ionospheric Plasma - a Unique Strategy
<a href="#">OEM</a>	Original Equipment Manufacturer
<a href="#">OFB</a>	Output Feedback
<a href="#">OFDM</a>	Orthogonal Frequency Division Multiplex
<a href="#">OGA</a>	Other Government Agencies
<a href="#">OGD</a>	Other Government Departments

## Annex “C” – LIST OF ACRONYMS

<a href="#">OGF</a>	og Firenze
<a href="#">OGM</a>	og Milano
<a href="#">OGN</a>	Omniglobe Global Network
<a href="#">OHS</a>	Order Handling System
<a href="#">OHSA</a>	Occupational Health & Safety Agency
<a href="#">OISL</a>	Optical Inter-Satellite Link
<a href="#">OL</a>	Official Languages
<a href="#">OLMSA</a>	Office of Life and Microgravity Sciences and Applications
<a href="#">OMC</a>	Organisation mondiale du commerce
<a href="#">OMF</a>	Order Management Facility
<a href="#">OMM</a>	Organisation météorologique mondiale
<a href="#">OMP</a>	Operations Management Plan
<a href="#">OMT</a>	Operations and Maintenance Technician
<a href="#">OMT</a>	Ortho-Mode Transducer
<a href="#">OMUX</a>	Output Multiplexer
<a href="#">ONERA</a>	Office national d'études et de recherches aérospatiales
<a href="#">ONG</a>	Organisation non gouvernementale
<a href="#">ONR</a>	Office of Naval Research
<a href="#">OOB</a>	Out-Of-Band
<a href="#">OOS</a>	Out of Scope
<a href="#">OOSA</a>	On-Orbit Servicing & Assembly
<a href="#">OPBO</a>	Output Power Back-Off
<a href="#">OPF</a>	Output Filter
<a href="#">OPIC</a>	Office de la propriété intellectuelle du Canada
<a href="#">OPR</a>	Operations Planning Review
<a href="#">OPR</a>	Office of Prime Responsibility
<a href="#">OPS</a>	Operations
<a href="#">OQPSK</a>	Offset Quadrature Phase Shift Keying
<a href="#">ORACLE</a>	Ozone Research by Advanced Cooperative Lidar Experiment
<a href="#">ORAN</a>	Optical Regional Advanced Network
<a href="#">ORAN</a>	Optical Regional Advanced Network
<a href="#">ORBITALS</a>	Outer Radiation Belt Injection, Transport, Acceleration, and Loss Satellite
<a href="#">ORF</a>	Orbit Reference Frame
<a href="#">ORIS</a>	Organized Research Information System
<a href="#">ORR</a>	Operations Readiness Review
<a href="#">ORS</a>	Opérateur en robotique du SEM
<a href="#">ORS</a>	Operations Requirements Specification
<a href="#">ORU</a>	Orbital Replacement Unit
<a href="#">OS</a>	Operating System
<a href="#">OSAT</a>	On-Site Acceptance Test
<a href="#">OSC</a>	Orbital Sciences Corporation
<a href="#">OSDNR</a>	Other Signal Dependent Noise Ratio
<a href="#">OSHA</a>	Occupational Safety and Health Administration
<a href="#">OSIRIS</a>	Optical Spectrograph and Infra-Red Imaging System
<a href="#">OSM</a>	Operational Space Medicine
<a href="#">OSS</a>	On-Orbit Spacecraft Servicing
<a href="#">OSS</a>	Organisme de service spécial
<a href="#">OSTC</a>	The Belgian Federal Office for Scientific, Technical and Cultural Affairs
<a href="#">OT</a>	Observation de la Terre
<a href="#">OTA</a>	Optical Technology Advancement
<a href="#">OTAN</a>	Organisation du Traité de l'Atlantique Nord
<a href="#">OTCM</a>	Orbital Replacement Unit (ORU) Tool Change-Out Mechanism
<a href="#">OTCME</a>	Orbital Replacement Unit (ORU) Tool Change-Out Mechanism Emulator
<a href="#">OTP</a>	ORU Temporary Platform
<a href="#">OTP</a>	Other Transfer Payments
<a href="#">OTP</a>	Operational Transition Plan

## Annex “C” – LIST OF ACRONYMS

<a href="#">OTPG</a>	Operations Transition Planning Group
<a href="#">OTPG</a>	Operations Transfer Planning Group
<a href="#">OVI</a>	Objectively Verifiable Indicator
<a href="#">OVT</a>	Operations Validation Test
<a href="#">OWS</a>	Order Workstation

### ABCDEF GHI JKLMNOPQRSTUVWXYZ \*

<a href="#">P/F</a>	Platform
<a href="#">P/L</a>	Payload
<a href="#">P/N</a>	Part Number
<a href="#">P2P</a>	Peer-to-peer
<a href="#">PA</a>	Performance Assurance
<a href="#">PA</a>	Product Assurance
<a href="#">PA</a>	Program Authority
<a href="#">PA</a>	Privacy Act
<a href="#">PAA</a>	Program Activity Architecture
<a href="#">PAA</a>	Power Amplifier Assembly
<a href="#">PAC</a>	Programme Activity Centre
<a href="#">PAC</a>	Préavis d'adjudication de contrat
<a href="#">PAC</a>	Paine Corporation
<a href="#">PAC-C</a>	Pacific Central Ocean Region
<a href="#">PAD</a>	Project Approval Documents
<a href="#">PAD</a>	Precise Attitude Determination
<a href="#">PAD</a>	Product Acceptance Document
<a href="#">PAF</a>	Payload Attach Fitting
<a href="#">PAG</a>	Personnel Advisory Group
<a href="#">PALL</a>	Potential Antenna Locations List
<a href="#">PAMA</a>	Permanent Assigned Multiple Access
<a href="#">PAME</a>	Project Approval and Management Framework
<a href="#">PAPC</a>	Planification et approbation préalable des contrats
<a href="#">PAR</a>	Performance Assurance Requirements
<a href="#">PAR</a>	Product Assurance Requirement
<a href="#">PAR</a>	Parts Application Review
<a href="#">PARD</a>	Plan d'action de réduction du déficit
<a href="#">PARI</a>	Programme d'aide à la recherche industrielle
<a href="#">PASL</a>	Plan d'action du Saint-Laurent
<a href="#">PASS</a>	Prince Albert Satellite Station
<a href="#">PATS</a>	Programme d'applications des télécommunications par satellites
<a href="#">PAV/ODMP</a>	Performance Analysis and Verification/Orbit Determination Maneuver Planning
<a href="#">PAYE</a>	Accounts Payable at Year-End
<a href="#">PB</a>	Play Back
<a href="#">PB-EO</a>	Program Board - Earth Observation
<a href="#">PBMS</a>	Microgravity Science Programme Board
<a href="#">PBN</a>	Procurement Business Number
<a href="#">PB-NAV</a>	Program Board on Satellite Navigation
<a href="#">PBTM</a>	Playback Telemetry
<a href="#">PBX</a>	Private Branch Exchange
<a href="#">PC</a>	Personal Computer
<a href="#">PCA</a>	Planification de la continuité des activités
<a href="#">PCB</a>	Printed Circuit Board
<a href="#">PCD</a>	Payload Command Data
<a href="#">PCD</a>	Power Conditioning and Distribution
<a href="#">PCG</a>	Protein Crystallization Growth

## Annex “C” – LIST OF ACRONYMS

<a href="#">PCGR</a>	Principes comptables généralement reconnus
<a href="#">PCI</a>	Peripheral Component Interconnect
<a href="#">PCIOG</a>	Payload Certification, Integration and Operations Group
<a href="#">PCIS</a>	Position and Classification Information System
<a href="#">PCM</a>	Pulse Code Modulation
<a href="#">PCM</a>	Power Control Module
<a href="#">PCMAF</a>	People Component of the Management Accountability Framework
<a href="#">PCO</a>	Privy Council Office
<a href="#">PCP</a>	Payload Characterization Parameters
<a href="#">PCR</a>	Program Clock Reference
<a href="#">PCRA</a>	Project Complexity and Risk Assessment
<a href="#">PCSG</a>	Programme canadien de surveillance géospatiale
<a href="#">PCSP</a>	Polar Continental Shelf Project
<a href="#">PCSS</a>	Programme canadien de la station spatiale
<a href="#">PCT</a>	Patent Corporation Treaty
<a href="#">PCU</a>	Payload Command Unit
<a href="#">PCU</a>	Power Control Unit
<a href="#">PCW</a>	Polar Communication and Weather Mission
<a href="#">PD</a>	Project Definition
<a href="#">PD</a>	Pays en développement
<a href="#">PDA</a>	Personal Digital Assistant
<a href="#">PDAOT</a>	Programme de développement des applications en observation de la Terre
<a href="#">PDD</a>	Project Definition Document
<a href="#">PDEM</a>	Pyro Drive Electronics Module
<a href="#">PDF</a>	Postdoctoral Fellows
<a href="#">PDF</a>	Portable Document Format
<a href="#">PDGF</a>	Power and Data Grapple Fixture
<a href="#">PDHT</a>	Payload Data Handling and Transmission
<a href="#">PDIR</a>	Preliminary Design and Implementation Review
<a href="#">PDM</a>	Power Distribution Module
<a href="#">PDR</a>	Preliminary Design Review
<a href="#">PDS</a>	Processing and Delivery System
<a href="#">PDS</a>	Processing and Delivery Subsystem
<a href="#">PDS</a>	Processing and Distribution System
<a href="#">PDT</a>	Programme de diffusion des technologies
<a href="#">PDTs</a>	Programme de développement des technologies spatiales
<a href="#">PDTU</a>	Programmable Data Transfer Unit
<a href="#">PDU</a>	Power Distribution Unit
<a href="#">PE</a>	Protocole d'entente
<a href="#">PEARL</a>	Polar Environment Atmospheric Research Laboratory
<a href="#">PEC</a>	Performance Evaluation Criterion
<a href="#">PEI</a>	Prince Edward Island
<a href="#">PEM</a>	Plastic Encapsulated Module
<a href="#">PEP</a>	Performance Enhancing Proxies
<a href="#">PEP</a>	Performance Enhanced Protocol
<a href="#">PER</a>	Packet Error Rate
<a href="#">PER</a>	Policy and External Relations
<a href="#">PERT</a>	Performance Evaluation and Review Technique
<a href="#">PFD</a>	Power Flux Density
<a href="#">PFDP</a>	Payload Flight Demonstration Program
<a href="#">PFLC</a>	Predictors For Lossless Compression
<a href="#">PFM</a>	Proto Flight Model
<a href="#">PFTT</a>	Partenaires fédéraux en transfert de technologie
<a href="#">PGI</a>	Photosur Geomat International
<a href="#">PHAs</a>	Potentially Hazardous Asteroids
<a href="#">PHE</a>	Propellant Handlers Equipment

## Annex “C” – LIST OF ACRONYMS

<a href="#">PHEMOS</a>	Polar Highly Elliptical / Molniya Orbit Science
<a href="#">PHEMT</a>	Pseudomorphic High Electron Mobility Transistor
<a href="#">P-HEMT</a>	Power High Electron Mobility Transistor
<a href="#">PHOENIX</a>	First mission to explore a polar region of Mars at ground level
<a href="#">PHQ</a>	Personnel hautement qualifié
<a href="#">PI</a>	Principal Investigator
<a href="#">PI</a>	Plug In
<a href="#">PI</a>	Propriété intellectuelle
<a href="#">PIA</a>	Privacy Impact Assessment
<a href="#">PIC</a>	Planning Implementation Committee
<a href="#">PIC</a>	Programmable Interrupt Controller
<a href="#">PICASSO-CENA</a>	ESSP Mission, co-manifested with Cloudsat
<a href="#">PICG</a>	Programme des initiatives connexes du gouvernement
<a href="#">PID</a>	Packet Identification
<a href="#">PIGB</a>	Programme international concernant la géosphère et la biosphère
<a href="#">PII</a>	Personally Identifiable Information
<a href="#">PILT</a>	Payment in Lieu of Taxes
<a href="#">PIM</a>	Passive Intermodulation
<a href="#">PIND</a>	Particle Impact Noise Detection
<a href="#">PINS</a>	Public Information Subcommittee
<a href="#">PIP</a>	Payload Integration Plan
<a href="#">PIP</a>	Propulsion Piping
<a href="#">PIPOR</a>	Program for International Polar Oceans Research
<a href="#">PIPSC</a>	Professional Institute of the Public Service of Canada
<a href="#">PIRN</a>	Preliminary/Proposed Interface Revision Notice
<a href="#">PJBD</a>	Permanent Joint Board on Defence
<a href="#">PJSE</a>	Programme d'été des jeunes scientifiques
<a href="#">PKCS</a>	Public Key Certification Standard
<a href="#">Planck</a>	ESA mission instrument to map the entire sky
<a href="#">PLD</a>	Programmable Logic Device
<a href="#">PLDU</a>	Payload Distribution Unit
<a href="#">PLF</a>	Payload Fairing
<a href="#">PLM</a>	Payload Module
<a href="#">PLN</a>	Plan
<a href="#">PLR</a>	Protection Level Router
<a href="#">PLR</a>	Packet Loss Ratio
<a href="#">PLR</a>	Packet Level Router
<a href="#">PLRP</a>	Pavillion Lake Research Project
<a href="#">PLSE</a>	Pulsed Load Simulator Electronics
<a href="#">PLT</a>	Physical Layer Tester
<a href="#">PM</a>	Processor Module
<a href="#">PM</a>	Project Management
<a href="#">PM</a>	Progress Meeting
<a href="#">PM</a>	Phase Modulation
<a href="#">PM</a>	Inventory Management
<a href="#">PMA 3</a>	Pressurized Mating Adapter 3
<a href="#">PMAR</a>	Preliminary Mission Analysis Review
<a href="#">PMB</a>	Project Management Board
<a href="#">PMCS</a>	Program Management Control System
<a href="#">PMD</a>	Propellant Management Device
<a href="#">PMDIS</a>	Perceptual Motor Deficit in Space
<a href="#">PME</a>	Petite et moyenne entreprise
<a href="#">PMF</a>	Performance Measurement Framework
<a href="#">PMI</a>	Project Management Institute
<a href="#">PMI</a>	Payload Module Miscellaneous
<a href="#">PMM</a>	Program Management Meeting

## Annex “C” – LIST OF ACRONYMS

<a href="#">PMMRPC</a>	Procurement, Material Management and Real Property Community
<a href="#">PMO</a>	Project Management Office
<a href="#">PMO</a>	Prime Minister's Office
<a href="#">P-Module</a>	Processor Module
<a href="#">PMP</a>	Performance Management Program
<a href="#">PMP</a>	Payload Module Later Panels
<a href="#">PMP</a>	Parts, Materials and Processes
<a href="#">PMP</a>	Project Management Process
<a href="#">PMP</a>	Program Management Plan
<a href="#">PMPL</a>	Preferred Materials and Processes List
<a href="#">PMRC</a>	Programme mondial de recherche sur le climat
<a href="#">PMSC</a>	Payload Mission Support Centre
<a href="#">PMSC</a>	Project Manager Support Committee
<a href="#">PNB</a>	Produit national brut
<a href="#">PNUE</a>	Programme des Nations Unies pour l'environnement
<a href="#">PO</a>	Product Order
<a href="#">PO</a>	Project Officer
<a href="#">PO</a>	Purchase Order
<a href="#">POC</a>	Payload Operation Centre
<a href="#">POC</a>	Point of Contact
<a href="#">POC</a>	Power Over Coax
<a href="#">POC</a>	Proof of Concept
<a href="#">POCC</a>	Payload Operations Control Center
<a href="#">POD</a>	Precise Orbit Determination
<a href="#">PoE</a>	Power-Over-Ethernet
<a href="#">POEM</a>	Polar Orbiting Earth Mission
<a href="#">POIC</a>	Payload Operations Integration Centre
<a href="#">POIP</a>	Payload Operations & Implementation Plan
<a href="#">POL</a>	Point of Load
<a href="#">POP</a>	Plan opérationnel pluriannuel
<a href="#">POP</a>	Polar Outflow Probe (Small microsatellite)
<a href="#">POR</a>	Pacific Ocean Region
<a href="#">POST</a>	Payload Operations Support Toolkit
<a href="#">Post-EPS</a>	Polar meteorological satellites replacing replace MetOp between 2018-2020
<a href="#">P-P</a>	Peak to Peak
<a href="#">PP&amp;C</a>	Production Planning & Control
<a href="#">PPA</a>	Preliminary Project Approval
<a href="#">PPAM</a>	Program Product Assurance Manager
<a href="#">PPAR</a>	Projet sur la protection des astronautes contre les radiations
<a href="#">PPC</a>	Personnel Psychology Centre
<a href="#">PPC&amp;S</a>	Program Policy, Control, and Support
<a href="#">PPCC</a>	Polar Platform Coordinating Committee
<a href="#">PPIMD</a>	Programme de productivité de l'industrie du matériel de défense
<a href="#">PPL</a>	Preferred Parts List
<a href="#">ppm</a>	Parts Per Million
<a href="#">PPM</a>	Project Procurement Manager
<a href="#">PPMOU</a>	Participating Provinces MOU
<a href="#">PPP</a>	Policies, Procedures and Practices
<a href="#">PPP</a>	Public Private Partnership
<a href="#">PPP</a>	Politiques, procédures et pratiques
<a href="#">PPP</a>	Preliminary Project Plan
<a href="#">PPRA</a>	Project Profile and Risk Assessment
<a href="#">pps</a>	Pulses Per Second
<a href="#">PPUR</a>	Programme de promotion des utilisations de RADARSAT
<a href="#">PR</a>	Product Recipient
<a href="#">PRAB</a>	Program Review Advisory Board



## Annex “C” – LIST OF ACRONYMS

<a href="#">PRAS</a>	Planning, Reporting and Accountability Structure
<a href="#">PRB</a>	Program Review Board
<a href="#">PRBS</a>	Pseudo-Random Binary Sequence
<a href="#">PRC</a>	Procurement Review Committee
<a href="#">PRC</a>	Procurement Review Committee
<a href="#">PREF</a>	Parameter Reference Number
<a href="#">PRET</a>	Performance Readiness Evaluation Tool
<a href="#">PRF</a>	Pulse Repetition Frequency
<a href="#">PRI</a>	Personal Record Identifier
<a href="#">PRI</a>	Pulse Repetition Interval
<a href="#">PRIME</a>	Phobos Reconnaissance and International Mars Exploration
<a href="#">PRM</a>	Program Review Meeting
<a href="#">PRM</a>	Progress Review Meeting
<a href="#">PRN</a>	Pseudo-Random Noise
<a href="#">PRNU</a>	Photo Response Non Uniformity
<a href="#">PRO</a>	Provincial Research Organization
<a href="#">PROBA</a>	Project for On board Autonomy
<a href="#">PROBA-2</a>	Project for On board Autonomy
<a href="#">PRODEX</a>	Scientific Experiment Development Programme
<a href="#">PROM</a>	Programmable Read-Only Memory
<a href="#">PROSPECT</a>	Protein Space Enhanced Crystallization Technique
<a href="#">PRP</a>	Propulsion (Subsystem)
<a href="#">PRPL</a>	Propulsion Platform
<a href="#">PRR</a>	Preliminary Requirements Review
<a href="#">PRS</a>	Product Requirement Specification
<a href="#">PRTL</a>	Pre-retirement Transition Leave
<a href="#">PS</a>	Public Safety Canada (formerly PSEPC)
<a href="#">PS</a>	Project System
<a href="#">PSA</a>	Parts Stress Analysis
<a href="#">PSAB</a>	Procurement Strategy for Aboriginal Business
<a href="#">PSAC</a>	Public Service Alliance of Canada
<a href="#">PSAP</a>	Public Safety Answering Point
<a href="#">PSC</a>	Programme spatial canadien
<a href="#">PSC</a>	Payload Support Centre
<a href="#">PSC</a>	Procurement Strategy Committee
<a href="#">PSC</a>	Public Service Commission
<a href="#">PSCS</a>	Public Service Compensation System
<a href="#">PSD</a>	Power Spectral Density
<a href="#">PSDE1</a>	Payload and Spacecraft Development and Experimentation
<a href="#">PSDE2</a>	Program for Space Development Electronics
<a href="#">PSDM</a>	Position Sensing Device Module
<a href="#">PSDPA</a>	Public Servants Disclosure Protection Act
<a href="#">PSEA</a>	Public Service Employment Act
<a href="#">PSEM</a>	programme du Système d'entretien mobile (MSS)
<a href="#">PSEPC</a>	Public Safety & Emergency Preparedness Canada
<a href="#">PSER</a>	Public Service Employment Regulations
<a href="#">PSG</a>	Politique sur la sécurité du gouvernement
<a href="#">PSH</a>	Payload Support Hardware
<a href="#">PSHCP</a>	Public Service Health Care Plan
<a href="#">PSHRMAC</a>	Public Service Human Resources Management Agency of Canada
<a href="#">PSIGC</a>	Produits et services d'information pour la gestion des catastrophes
<a href="#">PSJSPF</a>	Programme de stages pour les jeunes dans le secteur public fédéral
<a href="#">PSK</a>	Phase Shift Keying
<a href="#">PSL</a>	Potential Supplier List
<a href="#">PSLR</a>	Peak Sidelobe Ratio
<a href="#">PSLT</a>	Plan spatial à long terme III

## Annex “C” – LIST OF ACRONYMS

<a href="#">PSMA</a>	Public Service Modernization Act
<a href="#">PSMIP</a>	Public Service Management Insurance Plan
<a href="#">PSR</a>	Pre-Shipment Review
<a href="#">PSRR</a>	Preliminary System Requirements Review
<a href="#">PSS</a>	Payload Support Structure
<a href="#">PSS</a>	Procedures, Specifications and Standards
<a href="#">PSS</a>	Personal Satellite Service
<a href="#">PSSA</a>	Public Service Superannuation Act
<a href="#">PSST</a>	Public Service Staffing Tribunal
<a href="#">PSTN</a>	Public Switched Telephone Network
<a href="#">PSW</a>	Payload Module Shear Web
<a href="#">PT</a>	Pressure Transducer
<a href="#">PTBN</a>	price-to-be-negotiated
<a href="#">PTC</a>	Partenariat technologique Canada
<a href="#">PTC</a>	Product Test Case
<a href="#">PTe</a>	Système d'information sur les plans de travail (PTe)
<a href="#">PTF</a>	Platform
<a href="#">PTFE</a>	Polytetrafluoroethylene (Teflon)
<a href="#">PTIC</a>	Program Track Interface Computer
<a href="#">PTOC</a>	Payload Telescience Operations Centre
<a href="#">PTP</a>	Programmable Telemetry Processor
<a href="#">PTP</a>	Product Test Plan
<a href="#">PTS</a>	Propellant Tank Support
<a href="#">PTS</a>	Project Tracking System
<a href="#">PTS</a>	Production Test System
<a href="#">PUP</a>	Partner Utilization Plan
<a href="#">PUP</a>	Payload Module Upper Platform
<a href="#">PVT</a>	Programming Validation Tool
<a href="#">PWA</a>	Printed Wiring Assembly
<a href="#">PWGSC</a>	Public Works and Government Services Canada
<a href="#">PWM</a>	Pulse Width Modulation
<a href="#">PYH</a>	Pyro Harness

### ABCDEF GHIJKL MNOPQR STUVWXYZ \*

<a href="#">QA</a>	Quality Assurance
<a href="#">QAM</a>	Quadrature Amplitude Modulation
<a href="#">QCI</a>	Quality Conformance Inspection
<a href="#">QCM</a>	Quartz Crystal Microbalance
<a href="#">QCSFO</a>	Quebec Council of Senior Federal Officials
<a href="#">QDEM</a>	Quadrature Demodulator
<a href="#">QFC</a>	Quebec Federal Council
<a href="#">QM</a>	Qualification Model
<a href="#">QoS</a>	Quality of Service
<a href="#">QPL</a>	Qualified Products List
<a href="#">QPP</a>	Quebec Pension Plan
<a href="#">QPSK</a>	Quadrature Phase-Shift Keying
<a href="#">QSL</a>	Qualification Status List
<a href="#">QTS</a>	Qualification Test Specification
<a href="#">QUELD</a>	Queen's University Experiment in Liquid Diffusion (Isothermal Furnace Unit)
<a href="#">QUICKSAT</a>	Microsatellite platform designed and built by CSA engineers and students, in partnership with industry
<a href="#">QV</a>	Quantification vectorielle

## Annex “C” – LIST OF ACRONYMS

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">R</a>	Right Hand Circular polarization
<a href="#">R &amp; D</a>	Research and Development
<a href="#">R &amp; D3</a>	Research and Development Degree of Difficulty
<a href="#">R&amp;O</a>	Repair and Overhaul
<a href="#">R&amp;RR</a>	Range and Range Rate
<a href="#">RA</a>	Reliability Analysis
<a href="#">RAAN</a>	Right Ascension of Ascending Node
<a href="#">RABC</a>	Radio Advisory Board of Canada
<a href="#">RACC</a>	Reception, Archiving, and Cataloguing Controller
<a href="#">RAD</a>	Réseau d'analyse de données
<a href="#">RAD</a>	Rapid Application Development
<a href="#">RADAR</a>	Radio Detection and Ranging
<a href="#">RADI-N 1</a>	Joint Russia-CSA study for collecting radiation exposure data
<a href="#">RADI-N 2</a>	Joint Russia-CSA study for collecting radiation exposure data
<a href="#">RADIUS</a>	Research Association for Development and Industrialized uses of Space
<a href="#">RAE</a>	Revue d'aptitude aux essais
<a href="#">RAF</a>	RADARSAT Anomaly Form
<a href="#">RAF</a>	Reception and Archiving Facility
<a href="#">RAID</a>	Redundant Array of Independent Disks
<a href="#">RAM</a>	Responsibility Assignment Matrix
<a href="#">RAM</a>	Random Access Memory
<a href="#">RAMP</a>	Rapid Mapping Project Proposal
<a href="#">RAMUA</a>	RADARSAT Advanced Modes Utilization Activities
<a href="#">RAO</a>	Robotics and Automation for Orion
<a href="#">RAPD</a>	Resource Allocation Process Document
<a href="#">RAPIER</a>	Robotic Assistant & Precursor Investigation and Exploration Rover
<a href="#">RAR</a>	Resource Availability Report
<a href="#">RAR</a>	Range Ambiguity Ratio
<a href="#">RARI</a>	Robot and Automatic Research Institute
<a href="#">RAS</a>	Remote Access to System
<a href="#">RAS</a>	Reception and Archiving System
<a href="#">RASC</a>	Royal Astronomical Society of Canada
<a href="#">RAV</a>	Revue d'aptitude au vol
<a href="#">RAVENS</a>	Recurrent Auroral Visualization of Extended Northern Storms
<a href="#">RAW</a>	Raw Signal Data Product
<a href="#">RBAF</a>	Risks-Based Audit Framework
<a href="#">RBD</a>	Reliability Block Diagrams
<a href="#">RBDC</a>	Rate-Based Demand Assignment
<a href="#">RBDC</a>	Rate-Based Dynamic Capacity
<a href="#">RBM</a>	Result-based Management
<a href="#">RBS</a>	Remote Boot System
<a href="#">RC</a>	Revue de conception
<a href="#">RC</a>	Responsibility Center - Client Centre
<a href="#">RC&amp;M</a>	Remote Control & Monitor
<a href="#">RCC</a>	Revue critique de conception
<a href="#">RCE</a>	Réseaux de centres d'excellence
<a href="#">RCM</a>	Revue de confirmation de mission
<a href="#">RCM</a>	Resource Configuration Manager
<a href="#">RCM</a>	RADARSAT Constellation Mission
<a href="#">RCMP</a>	Royal Canadian Mounted Police
<a href="#">RCN</a>	Région de la capitale nationale
<a href="#">RCPM</a>	Revue de conception préliminaire et de mise en oeuvre

## Annex “C” – LIST OF ACRONYMS

<a href="#">RCPM</a>	Revue de conception préliminaire et de mise en oeuvre
<a href="#">RCPM</a>	Revue de conception préliminaire et de mise en oeuvre
<a href="#">RCS</a>	Reaction Control System
<a href="#">RCST</a>	Return-Channel Satellite Terminal
<a href="#">RCT</a>	Réseau canadien de la technologie
<a href="#">RCT</a>	Reaction Control Thrust
<a href="#">RD</a>	Reference Document
<a href="#">RD</a>	Record of Decisions
<a href="#">RDDC</a>	Recherche et développement pour la défense Canada
<a href="#">RDDP</a>	Radar Data Development Program
<a href="#">RDIMS</a>	Records, Document, Information Management System
<a href="#">RDM</a>	Revue de définition de mission
<a href="#">RDM</a>	Radiation Design Margin
<a href="#">RDSM</a>	Receive Data Stream Module
<a href="#">RE</a>	Radiated Emissions
<a href="#">REACH</a>	Robotics Evaluation and Characterization
<a href="#">REMSAT</a>	Real-time Emergency Management via Satellite
<a href="#">REP</a>	History Area Report
<a href="#">RESOLVE</a>	Regolith and Environment Science and Oxygen and Lunar Volatile Extraction
<a href="#">REX</a>	Receiver/Exciter
<a href="#">RF</a>	Radio Frequency
<a href="#">RF</a>	Radiofréquence
<a href="#">RFC</a>	Reconfigurable Frame Correlator
<a href="#">RFC</a>	Risk Follow-up Committees
<a href="#">RFC</a>	Request for Clarification
<a href="#">RFCM</a>	Rain Fade Countermeasures
<a href="#">RFD</a>	Request For Deviation
<a href="#">RFES</a>	Radio Frequency Electronics Subsystem
<a href="#">RFI</a>	Request for Information
<a href="#">RFIM</a>	Radio Frequency Interconnect Module
<a href="#">RFIS</a>	RADARSAT Flood Information System
<a href="#">RFP</a>	Request for Proposal
<a href="#">RFSO</a>	Request For Standing Offer
<a href="#">RFSPP</a>	Request for Short Preliminary Proposals
<a href="#">RFT</a>	Request for Training
<a href="#">RFW</a>	Request For Waiver
<a href="#">RGA</a>	Residual Gas Analyser
<a href="#">RGI</a>	Receiver General Interface
<a href="#">RGI</a>	Réseau des gestionnaires intermédiaires
<a href="#">RH</a>	Ressources humaines
<a href="#">RHA</a>	Radiation Hardness Assurance
<a href="#">RHC</a>	Right-Hand Circular
<a href="#">RHCP</a>	Right-Hand Circular Polarization
<a href="#">RHDSC</a>	Ressources humaines et développement social du Canada
<a href="#">RHPP</a>	Radiation Health Protection Project
<a href="#">RHU</a>	Radioisotope Heater Units
<a href="#">RIAC</a>	Reliability Information Analysis Centre
<a href="#">RIAS</a>	Risk Information & Assessment System
<a href="#">RID</a>	Review Items Disposition
<a href="#">RID</a>	Review Item Discrepancy
<a href="#">RIDS</a>	Review Item Disposition System
<a href="#">RIF</a>	Rover Integrated Facility
<a href="#">RIFL2E</a>	Radar and Imaging For the Land/Littoral Environment
<a href="#">RIG</a>	Rate Integrating Gyro
<a href="#">Riometer</a>	Relative ionospheric opacity meter
<a href="#">Riomètre</a>	Instrument de mesure de l'opacité ionosphérique

## Annex “C” – LIST OF ACRONYMS

<a href="#">RIS</a>	Revue des impératifs du système
<a href="#">RISC</a>	Resource Intelligence Service Consulting
<a href="#">RITS</a>	Requirements Information Tracking System
<a href="#">RL</a>	Réseau local
<a href="#">RLFA</a>	Right Looking Fixed Antenna
<a href="#">RLSS</a>	Return Link Subsystem/Return Link Satellite System
<a href="#">RLU</a>	Return Link Unit
<a href="#">RM</a>	Reconfiguration Module
<a href="#">RMA</a>	Release Mechanical Assembly
<a href="#">RMA</a>	Reliability, Maintainability and Availability
<a href="#">RMA</a>	Reliability, Maintainability, and Analysis
<a href="#">RMAF</a>	Results-based Management and Accountability Framework
<a href="#">RMC</a>	Revue de confirmation de mission
<a href="#">RME</a>	Règlement sur les marchés de l'État
<a href="#">RMF</a>	Result-based Management Framework
<a href="#">RMPSR</a>	Remote-Multi-Purpose Support Room
<a href="#">RMR</a>	Rapport ministériel sur le rendement
<a href="#">RN</a>	Receipt Numbers
<a href="#">RNCAN</a>	Ressources Naturelles Canada
<a href="#">RNSS</a>	Radio Navigation Satellite Service
<a href="#">ROI</a>	Return on Investment
<a href="#">ROK</a>	Republic of Korea (South Korea)
<a href="#">ROM</a>	Rough Order of Magnitude
<a href="#">ROM</a>	Read-Only Memory
<a href="#">ROPES</a>	Rapid Object-Oriented Process for Embedded Systems
<a href="#">ROSE</a>	Real-time Object-oriented Simulation Environment
<a href="#">ROSM</a>	Robotic Orion/Orbital Service Module
<a href="#">ROST</a>	Robotic Offset Tool
<a href="#">ROT</a>	Receive Only Terminal
<a href="#">ROVER LUNAIRE</a>	Concept de rover (intégration à l'architecture d'exploration lunaire publiée de la NASA)
<a href="#">RPH</a>	Reference Pointing Hold
<a href="#">RPP</a>	Rapport sur les plans et les priorités
<a href="#">RPU</a>	Receiver Processing Unit
<a href="#">RR</a>	Readiness Review
<a href="#">RRCG</a>	Rapport sur le rendement des conventions de gestion
<a href="#">RRS</a>	Récepteur de référence au sol
<a href="#">RS</a>	Radiated Susceptibility
<a href="#">RS</a>	Reed-Solomon
<a href="#">RS-1</a>	RADARSAT-1
<a href="#">RS-2</a>	RADARSAT-2
<a href="#">RS-2AS</a>	RADARSAT-2 Application Software
<a href="#">RS2ATES</a>	RADARSAT-2 Antenna Test Equipment Software
<a href="#">RS-2BGP</a>	Bureau de gestion du projet RADARSAT-2
<a href="#">RS-2C</a>	RADARSAT-2 Crypto
<a href="#">RS-2OS</a>	RADARSAT-2 Onboard Software
<a href="#">RS-2PMO</a>	RADARSAT-2 Project Management Office
<a href="#">RS-2SS</a>	RADARSAT Spacecraft Simulator
<a href="#">RS-2UEA</a>	RADARSAT-2 Uplink Encryption and Authentication
<a href="#">RSA</a>	Russian Space Agency
<a href="#">RSAT</a>	RADARSAT
<a href="#">RSC</a>	Représentant du service à la clientèle
<a href="#">RSD</a>	Réseau de stockage de données
<a href="#">RSDAS</a>	RADARSAT Shoreline Data Acquisition Service
<a href="#">RSEL</a>	Robotic Systems Evaluation Laboratory
<a href="#">RSER</a>	Récepteur du sous-système électronique radiofréquence

## Annex “C” – LIST OF ACRONYMS

<a href="#">RSI</a>	RADARSAT International
<a href="#">RSO</a>	Radar à synthèse d'ouverture
<a href="#">RSO</a>	Resident Space Object
<a href="#">RSS</a>	Root Sum Square
<a href="#">RSS</a>	Really Simple Syndication
<a href="#">RSS-GeMS</a>	Real-Time Spacecraft Simulator for the Generic Multi-Mission Microsatellite Bus
<a href="#">RST</a>	Ruggedized Satellite Terminal
<a href="#">RT</a>	Real-Time
<a href="#">RTA</a>	Research and Technology Agency
<a href="#">RTE</a>	Real-Time Extended
<a href="#">RTG</a>	Radioisotope Thermoelectric Generator
<a href="#">RTL</a>	Robotic Tape Library
<a href="#">RTM</a>	Requirements Traceability Matrix
<a href="#">RTOS</a>	Real-Time Operating System
<a href="#">RTR</a>	Real-Time Reduced
<a href="#">RTS</a>	Run Time System
<a href="#">RTS</a>	Relative Time Sequence
<a href="#">RTSD</a>	Real-Time Sync Detector
<a href="#">RTSP</a>	Real Time Streaming Protocol
<a href="#">RTT</a>	Round-Trip Time
<a href="#">RTV</a>	Room Temperature Vulcanizer
<a href="#">RU</a>	Remote Unit
<a href="#">RUDP</a>	RADARSAT User Development Program
<a href="#">RVMP</a>	Rose for Validation of Mission Plans
<a href="#">RW</a>	Reaction Wheel
<a href="#">RWA</a>	Reaction Wheel Assembly
<a href="#">RWS</a>	Robotic Workstation
<a href="#">RWS</a>	Reaction Wheel Support
<a href="#">RX</a>	Receive
<a href="#">RX</a>	Receiver

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<a href="#">s</a>	Second
<a href="#">S</a>	South
<a href="#">S</a>	Standard beam
<a href="#">S et C</a>	Subventions et contributions
<a href="#">S&amp;AP</a>	Sécurité et Assurance produit
<a href="#">S&amp;C</a>	Subventions et contributions
<a href="#">S&amp;MA</a>	Safety & Mission Assurance
<a href="#">S&amp;PA</a>	Safety and Product Assurance
<a href="#">S&amp;T</a>	Science and Technology
<a href="#">S&amp;T MCIP</a>	Science and Technology Management Committee for the Industry Portfolio
<a href="#">S&amp;TS</a>	Sciences et technologies spatiales
<a href="#">S/A</a>	Solar Array
<a href="#">S/C</a>	Spacecraft
<a href="#">S/L</a>	Satellite
<a href="#">S/N</a>	Signal to Noise Ratio
<a href="#">S/S</a>	Subsystem
<a href="#">S/W</a>	Software
<a href="#">SA</a>	Scientific Authority
<a href="#">SA</a>	Solar Array
<a href="#">SA</a>	Scientific Atlanta
<a href="#">SA</a>	Selective Availability

## Annex “C” – LIST OF ACRONYMS

<a href="#">SA</a>	Spectrum Analyser
<a href="#">SA</a>	Supporting Arrangement
<a href="#">SAAS</a>	SAR Antenna Analysis Software
<a href="#">SAC</a>	Comité consultatif scientifique
<a href="#">SAC</a>	Satellite Access Control
<a href="#">SACC</a>	Standard Acquisition Clauses and Conditions
<a href="#">SAD</a>	System Acceptance Document
<a href="#">SADA</a>	Solar Array Drive Assembly
<a href="#">SADE</a>	Solar Array Drive Electronics
<a href="#">SADI</a>	Strategic Aerospace and Defence Initiative
<a href="#">SADM</a>	Solar Array Drive Mechanism
<a href="#">SAEA</a>	Stratégie d'approvisionnement auprès des entreprises autochtones
<a href="#">SAEAC</a>	Space and Atmospheric Environment Advisory Committee
<a href="#">SAFISY</a>	Space Agency Forum for the International Space Year
<a href="#">SAFT</a>	Safety
<a href="#">SAG</a>	Space Advisory Group
<a href="#">SAGEF</a>	Société d'assistance et de gestion financière
<a href="#">SAHR</a>	Solar Array H.D. Reinforcement
<a href="#">SAHS</a>	SSRMS Arm Host Software
<a href="#">SAIC</a>	Science Applications International Corporation
<a href="#">SAILS</a>	Space Applications of Industrial Laser Systems
<a href="#">SAMS</a>	Space Acceleration Measurement System
<a href="#">SAMVQ</a>	Successive Approximation Multi-Stage Vector Quantisation
<a href="#">SAN</a>	Storage Area Network
<a href="#">SAND</a>	Spectral Analysis of Dryland Degradation for Global Desertification Assessment
<a href="#">SAOCOM</a>	Satellites for Observation and Communications
<a href="#">SAP</a>	Systems, Applications and Products
<a href="#">SAPA</a>	SAR Antenna Panel Assembly
<a href="#">SAPL</a>	Services d'appui partagés localement
<a href="#">SAPP</a>	Special Assignment Professional Program
<a href="#">SAR</a>	Synthetic Aperture Radar
<a href="#">SAR</a>	System Action Request
<a href="#">SARA</a>	SAR Antenna Radiating Assembly
<a href="#">SARBACAN</a>	SAR BeAcon development with CANada
<a href="#">SART</a>	Search and Rescue Transponder
<a href="#">SAS</a>	Satellite Attitude Sensor
<a href="#">SAS</a>	Scisat Ace Simulator
<a href="#">SAS</a>	Satellite Acquisition Services
<a href="#">SAS</a>	Sun Analogue Sensor
<a href="#">SASA</a>	S-Band Antenna and Support Assembly
<a href="#">SASP</a>	Science and Applications Satellite Program
<a href="#">SASU</a>	Software Application Support Plus Upgrades
<a href="#">SAT</a>	Site Acceptance Test
<a href="#">SAT</a>	System Acceptance Test
<a href="#">SATCOM</a>	Satellite Communications
<a href="#">SatNet</a>	Satellite Networks (Advantech)
<a href="#">SAW</a>	Surface Acoustic Wave
<a href="#">SAW</a>	Solar Array Wing
<a href="#">SAWA</a>	Solar Array Wing Assembly
<a href="#">SAWIN</a>	Southern African Water Information Network
<a href="#">SB</a>	Single Beam Mode
<a href="#">SB</a>	Spacecraft Bus
<a href="#">SBA</a>	S-Band Omni Antenna
<a href="#">SBDA</a>	Science-Based Departments and Agencies
<a href="#">SBIS</a>	Surface-Based Infrared Spectrometer
<a href="#">SBIS</a>	Surface-Base Infrared Sensor

## Annex “C” – LIST OF ACRONYMS

<a href="#">SBP</a>	Service Module Bottom Platform
<a href="#">SBT</a>	S-Band Transponder
<a href="#">SBTM</a>	S-Band Transponder with SP-L/PM Modulator
<a href="#">SC</a>	Software Configuration
<a href="#">SC</a>	Service Canada
<a href="#">SCA</a>	Solar Cell Assembly
<a href="#">SCACE</a>	Single Channel Agile Converter Equipment
<a href="#">SCADA</a>	Supervisory, Control, and Data Acquisition
<a href="#">SCAN</a>	ScanSAR Mode
<a href="#">SCAP</a>	Satellite Communications Applications Program
<a href="#">SCAS</a>	Software Corrective Action System
<a href="#">SCC</a>	Satellite Control Centre
<a href="#">SCC</a>	Stress Corrosion Cracking
<a href="#">SCC</a>	Space Cooperation Committee
<a href="#">SCCG</a>	Space Components Coordination Group
<a href="#">SCCO</a>	Soret Coefficient in Crude Oil
<a href="#">SCCO</a>	Soret Coefficient in Crude Oil
<a href="#">SCD</a>	Specification Control Drawing
<a href="#">SCD</a>	Single Carrier Demodulator
<a href="#">SCDS</a>	Système de classification des dossiers par sujet
<a href="#">SCEIO</a>	Société canadienne pour l'étude de l'intelligence par ordinateur
<a href="#">SCEP</a>	Shielded Coil Electrodynamics Propulsion
<a href="#">SCF</a>	Service canadien des forêts
<a href="#">SCF</a>	Spacecraft Control Facility
<a href="#">SCG</a>	Service canadien des glaces
<a href="#">SCISAT</a>	Space Science Satellite focusing on polar ozone budget and dynamics
<a href="#">SCM</a>	Spinal Changes in Microgravity
<a href="#">SCM</a>	Software Configuration Management
<a href="#">SCMP</a>	Spacecraft Control and Management Plan
<a href="#">SCN</a>	ScanSAR Narrow Beam Product
<a href="#">SCOE</a>	Special Checkout Equipment
<a href="#">SCOPE</a>	Cross-Scale Coupling in Plasma Universe
<a href="#">SCOSTEP</a>	Scientific Committee on Solar-Terrestrial Physics
<a href="#">SCP</a>	Short-Circuit Protection
<a href="#">SCPC</a>	Single Channel Per Carrier
<a href="#">SCPS</a>	Space Communication Protocol Specification
<a href="#">SCR</a>	Software Change Request
<a href="#">SCRB</a>	Satellite Control Readiness Board
<a href="#">SCS</a>	Spacecraft Control System
<a href="#">SCT</a>	Secrétariat du Conseil du Trésor du Canada
<a href="#">SCU</a>	Spacecraft Control Unit
<a href="#">SCW</a>	ScanSAR Wide Beam Product
<a href="#">SD</a>	Sustainable Development
<a href="#">SD</a>	Sales distribution
<a href="#">SDB</a>	Spacecraft Database
<a href="#">SDD</a>	Software Design Document
<a href="#">SDD</a>	Stratégie du développement durable
<a href="#">SDF</a>	Software Development File
<a href="#">SDF</a>	Software Development Folder
<a href="#">SDFEE</a>	Science Data Front-End Electronics
<a href="#">SDI</a>	Science Data Interface
<a href="#">SDM</a>	Structural Development Model
<a href="#">SDM</a>	System Definition Manual
<a href="#">SDNR</a>	Signal Dependent Noise Ratio
<a href="#">SDOM</a>	Station Development and Operations Meeting
<a href="#">SDP</a>	Software Development Plan



## Annex “C” – LIST OF ACRONYMS

<a href="#">SDPS</a>	Drill and Sample Preparation and Distribution System
<a href="#">SDR</a>	Special Design Review
<a href="#">SDR</a>	System Design Review
<a href="#">SDR</a>	Segment Design Review
<a href="#">SDR</a>	Software-Defined Radio
<a href="#">SDRAM</a>	Synchronous Dynamic Random Access Memory
<a href="#">SDRL</a>	Subcontract Data Requirements List
<a href="#">SDS</a>	Scientific Data Simulator
<a href="#">SDS</a>	Sustainable Development Strategy
<a href="#">SDTO</a>	Station Development Test Objective
<a href="#">SE</a>	Software Enhancement
<a href="#">SE</a>	Sensor Electronics
<a href="#">SE</a>	Shielding Effectiveness
<a href="#">SE</a>	Single Event
<a href="#">SEA</a>	Strategic Environmental Assessment
<a href="#">SEAC</a>	Space Exploration Advisory Committee
<a href="#">SEBO</a>	Single Event Burn-Out
<a href="#">SECOM</a>	Securité des Communications
<a href="#">SECS</a>	Seconds
<a href="#">SED</a>	SED Systems, a division of Calian Ltd
<a href="#">SEE</a>	Single Event Effect
<a href="#">SEE-JITTER</a>	In preparation
<a href="#">SEEM</a>	Sensor Electronics Electrical Model
<a href="#">SEF</a>	Systems Engineering Forum
<a href="#">SEG</a>	Stratégie d'exportation de la géomatique
<a href="#">SEGR</a>	Single Event Gate Rupture
<a href="#">SEIDAM</a>	System of Experts for Intelligent Data Management
<a href="#">SEL</a>	Single Event Latch-up
<a href="#">SEM</a>	Système d'entretien mobile
<a href="#">SEMP</a>	System for Evaluating and Maintaining MRO Performance
<a href="#">SEMP</a>	Systems Engineering Management Plan
<a href="#">SEMS</a>	Systems Engineering Master Schedule
<a href="#">Sentinel-1</a>	Polar orbiting satellite platforms of ESA's Sentinel Program
<a href="#">Sentinel-2</a>	Polar orbiting satellite platforms of ESA's Sentinel Program
<a href="#">Sentinel-3</a>	Polar orbiting satellite platforms of ESA's Sentinel Program
<a href="#">Sentinel-5 Precursor</a>	Polar orbiting satellite platforms of ESA's Sentinel Program
<a href="#">SEP</a>	Signal Event Phenomena
<a href="#">SEP</a>	SNECMA – Division SEP
<a href="#">SER</a>	SAAB Ericsson Space
<a href="#">SER</a>	Symbol Error Rate
<a href="#">SERABSAT</a>	Security and Emergency Response Advanced Broadband Satellite
<a href="#">SES</a>	Software Exchange Service
<a href="#">SET</a>	Single Event Transient
<a href="#">SETI</a>	Search for Extraterrestrial Intelligence
<a href="#">SEU</a>	Single Event Upset
<a href="#">SEWG</a>	Systems Engineering Working Group
<a href="#">SEXTON</a>	Space Exploration - True Opportunities North
<a href="#">SFCG</a>	Space Frequency Coordination Group
<a href="#">SFCS</a>	Subject File Classification System
<a href="#">SFDIR</a>	System Failure Detection, Isolation and Recovery
<a href="#">SFFO</a>	Senior Full-Time Financial Officers
<a href="#">SFMRC</a>	Seaman Family Magnetic Resonance Centre of Calgary
<a href="#">SFN</a>	Single Frequency Network
<a href="#">SFO</a>	Senior Financial Officer
<a href="#">SFO</a>	Selected for Operations
<a href="#">SFT</a>	Salary Forecasting Tool

## Annex “C” – LIST OF ACRONYMS

<a href="#">SFU</a>	Simon Fraser University
<a href="#">SGBD</a>	Système de gestion de base de données
<a href="#">SGC</a>	SAR Georeferenced Coarse Resolution Product
<a href="#">SGDDI</a>	Système de gestion des dossiers, des documents et de l'information
<a href="#">SGED</a>	Système de gestion électronique de documents
<a href="#">SGF</a>	SAR Georeferenced Fine Resolution Product
<a href="#">SGH</a>	Standard Gain Horn
<a href="#">SGI</a>	Silicon Graphic Incorporated
<a href="#">SGIC</a>	Système de gestion informelle des conflits
<a href="#">SGL</a>	Space Geodynamics Laboratory
<a href="#">SGRR</a>	Structure de gestion des ressources et des résultats (politique)
<a href="#">SGX</a>	SAR Georeferenced Extra-Fine Resolution Product
<a href="#">SHM</a>	Shared Memory
<a href="#">SHO</a>	System Hand-Over
<a href="#">SHT</a>	Spacecraft Handling Trolley
<a href="#">SI</a>	Structured Inspection
<a href="#">SI</a>	Silicon
<a href="#">SI</a>	System International
<a href="#">SI SI-GE ALLOYS</a>	Silicon in Silicon-Germanium Alloys
<a href="#">SIA</a>	Satellite Industry Association
<a href="#">SIB</a>	Serial Ingest Board
<a href="#">SIC</a>	Successive Interference Cancellation
<a href="#">SICG</a>	Senior International Coordination Group
<a href="#">SID</a>	Structure Identifier
<a href="#">SIF</a>	Stratégie d'information financière
<a href="#">SIFAC</a>	Space Industry Forum in Atlantic Canada
<a href="#">SIFM</a>	Système intégré des finances et du matériel
<a href="#">SIG</a>	Système d'information géographique
<a href="#">SIGC</a>	Système d'information et de gestion des congés
<a href="#">SIM</a>	Simulation Subsystem
<a href="#">SIMS</a>	Suprathermal Ion Mass Spectrometer
<a href="#">SIN</a>	Supplier Information Note
<a href="#">SIP</a>	Session Initiation Protocol
<a href="#">SIPT</a>	Système intégré du personnel de Transports Canada
<a href="#">SIQAS</a>	SAR Image Quality Analysis Software
<a href="#">SIR</a>	Stage Integration Review
<a href="#">SIR</a>	Signal-to-Interference Ratio
<a href="#">SIT</a>	Strategic Implementation Team
<a href="#">SIT</a>	SPDM Integration Team
<a href="#">SIT</a>	Satellite Interactive Terminal
<a href="#">SITT</a>	Spectrum, Information Technologies and Telecommunications
<a href="#">SJAC</a>	Society of Japanese Aerospace Companies
<a href="#">SL</a>	Stakeholder List
<a href="#">SLA</a>	Slew Activity
<a href="#">SLA</a>	Service Level Agreement
<a href="#">SLAG</a>	Service Line Advisory Groups
<a href="#">SLC</a>	Single Look Complex
<a href="#">SLC</a>	Super Low Cost
<a href="#">SL-HK</a>	Satellite Housekeeping
<a href="#">SL-J</a>	Japanese Spacelab mission
<a href="#">SLP</a>	Service Module Lateral Panels
<a href="#">SLPR</a>	Service Line Performance Report
<a href="#">SLSAC</a>	Space Life Sciences Advisory Committee
<a href="#">SLSTP</a>	Space Life Sciences Training Program
<a href="#">SM</a>	Support Measures
<a href="#">SM</a>	Switch Matrix

## Annex “C” – LIST OF ACRONYMS

<a href="#">SM</a>	Structural Model
<a href="#">SM</a>	Service Module
<a href="#">SMA</a>	Shaped Memory Alloys
<a href="#">SMA</a>	Sub-Miniature A Connector
<a href="#">SMA</a>	Sous-ministres adjoints
<a href="#">SMAF</a>	Staffing Management Accountability Framework
<a href="#">SMAP</a>	Soil Moisture Active and Passive
<a href="#">SMAT</a>	STVF MANipulator Testbed
<a href="#">SMC</a>	Station Management Control
<a href="#">SMC</a>	Service météorologique du Canada
<a href="#">SMDSM</a>	Système mondial de détresse et de sécurité en mer
<a href="#">SME</a>	Small and Medium-Sized Enterprises
<a href="#">SME</a>	"Subject Matter Expert" - an expert in a given area.
<a href="#">SMEX</a>	Small Explorer Mission
<a href="#">SMI</a>	Service Module Miscellaneous
<a href="#">SMIF</a>	Special Measures Innovation Fund
<a href="#">SMIS</a>	Spectromètre de masse à ions suprathermiques
<a href="#">SMM</a>	Senior Management Meeting
<a href="#">SMO</a>	Stable Master Oscillator
<a href="#">SMOC</a>	Système mondial d'observation du climat
<a href="#">SMOS</a>	Soil Moisture and Ocean Salinity
<a href="#">SMOUWG</a>	Shuttle MIR Operations and Utilization Working Group
<a href="#">SMP</a>	System for monitoring and maintaining robotic operator performance for the Mobile Servicing System
<a href="#">SMP</a>	Service Module Panel
<a href="#">SMS</a>	Salary Management System
<a href="#">SMS</a>	SIT (Satellite Interactive Terminal) Management System
<a href="#">SMSD</a>	Salle multifonctionnelle de soutien à distance
<a href="#">SMSR</a>	Service Module Supports and Reinforcement
<a href="#">SMT</a>	STVF Manipulator Test Bed
<a href="#">SMU</a>	Spacecraft Management Unit
<a href="#">SNE</a>	SNECMA Moteurs
<a href="#">SNIP</a>	Space Network Interoperability Panel
<a href="#">SNMP</a>	Simple Network Management Protocol
<a href="#">SNOC</a>	Satellite Network Operations Centre
<a href="#">SNOWSAT</a>	Cloud/precipitation radar instrument on a small satellite
<a href="#">SNR</a>	Signal-to-Noise Ratio
<a href="#">SNSB</a>	Swedish National Space Board
<a href="#">SO</a>	Standing Offer
<a href="#">SOA</a>	Satellite Operating Agency
<a href="#">SOA</a>	Special Operating Agency
<a href="#">SOAP</a>	Simple Object Access Protocol
<a href="#">SOAR</a>	Science And Operational Applications Research for Radarsat-2
<a href="#">SOAR</a>	Solar Occultation for Atmospheric Research
<a href="#">SOB</a>	System Operations Board
<a href="#">SOC</a>	Spacecraft Operations Console
<a href="#">SOC</a>	Spacecraft Operations Control
<a href="#">SOF</a>	SOFRANCE
<a href="#">SOFBALL</a>	Structure of Flame Balls at Low Lewis-Number
<a href="#">SOHO</a>	Small Office Home Office
<a href="#">SOI</a>	Standing Offer Index
<a href="#">SOIQ</a>	Statement of Interest and Qualification
<a href="#">SQL</a>	Safety of Life
<a href="#">SOMPAS</a>	Soil Moisture Mapping Using Multi-Polarization and Multi-Angle SAR
<a href="#">SOP</a>	System Operations Panel
<a href="#">SOP</a>	System Operations Plan

## Annex “C” – LIST OF ACRONYMS

<a href="#">SOP</a>	Standard Operating Procedures
<a href="#">SOR</a>	Statement of Requirement
<a href="#">SORIC</a>	Stellar Optics Research International Corporation
<a href="#">SOSC</a>	Space Operations Support Centre
<a href="#">SOSP</a>	Satellite Operations Security Plan
<a href="#">SOT</a>	Select on Test
<a href="#">SOUND</a>	Science Objectives and User's Needs Definition
<a href="#">SOVT</a>	System Operation Validation Tests
<a href="#">SP</a>	Source Packet
<a href="#">SP</a>	Special Project
<a href="#">SP</a>	Sécurité publique du Canada (anciennement SPPCC)
<a href="#">SP2T</a>	Single-Pole Double-Throw
<a href="#">SP4T</a>	Single-Pole Four-Throw
<a href="#">SP8T</a>	Single-Pole Eight-Throw
<a href="#">SPA</a>	Software Product Assurance
<a href="#">SPA</a>	Swath Planner Application
<a href="#">SPAC</a>	Senior Project Advisory Committee (Space Station Program)
<a href="#">SPCHA</a>	Sectorial Pattern Corrugated Horn Antenna
<a href="#">SPCI</a>	Square Peg Communications Inc.
<a href="#">SPDM</a>	Special Purpose Dexterous Manipulator
<a href="#">SPDS</a>	Drill and Sample Preparation and Distribution System (EXOMARS rover)
<a href="#">SPF</a>	Strategic Partnership Framework
<a href="#">SPF</a>	Single Point of Failure
<a href="#">SPG</a>	SAR Precision Geocorrected product
<a href="#">SPI</a>	Système de planification intégrée
<a href="#">SPI</a>	Schedule Performance Index
<a href="#">SPICA</a>	JAXA /ESA mission to discover the origins of galaxies, stars and planets
<a href="#">SPIDER</a>	Study of the sky in the FIR and measurement of the polarization of the cosmic microwave background
<a href="#">SPIE</a>	Society of Photo-Optical Instrumentation Engineers
<a href="#">SPIP</a>	Station Program Implementation Plan
<a href="#">SPIRE</a>	Spectral and Photometric Imaging Receiver
<a href="#">SPL</a>	Special Purpose Ledger
<a href="#">SP-L/PM</a>	Split Phase Modulation
<a href="#">SPMP</a>	Software Project Management Plan
<a href="#">SPOC</a>	Space Program Overview Committee
<a href="#">SPOCC</a>	Space Planning, Operations, Computing and Communications
<a href="#">SPOT</a>	Système pour l'observation de la Terre
<a href="#">SPP</a>	Short Preliminary Proposal
<a href="#">SPPP</a>	Short Preliminary Program Proposal
<a href="#">SPR</a>	Software Problem Report
<a href="#">SPRT</a>	Systems Problem Resolution Team
<a href="#">SPS</a>	Strategic Planning System
<a href="#">SPS</a>	Space Power System
<a href="#">SPS</a>	Spacecraft Planning Sub System
<a href="#">SPS</a>	Standard Positioning System
<a href="#">SPSP</a>	Satellite Production Security Plan
<a href="#">SPSS</a>	Spacecraft Power Sub System
<a href="#">SPST</a>	Société pour la promotion de la science et de la technologie
<a href="#">SPT</a>	SPDM Project Team
<a href="#">SPV</a>	Superviseur
<a href="#">SPV</a>	Supervisor
<a href="#">SQ</a>	Standard Quad-polarization beam
<a href="#">SQAP</a>	Software Quality Assurance Plan
<a href="#">SQR</a>	Senior Quarterly Review
<a href="#">SQUIS</a>	Spot Quicklook Imaging System

## Annex “C” – LIST OF ACRONYMS

<a href="#">SR</a>	Stazione di Ricezione
<a href="#">SR</a>	Second Review
<a href="#">SRA</a>	Simham Research Associates
<a href="#">SRAM</a>	Static Random Access Memory
<a href="#">SRB</a>	System Review Board
<a href="#">SRC</a>	Starsys Research Corporation
<a href="#">SRCL</a>	Security Requirements Checklist
<a href="#">SRD</a>	System Requirements Document
<a href="#">SRL</a>	Space Radar Laboratory
<a href="#">SRMP</a>	Solar Radio Monitoring Program
<a href="#">SRP</a>	Safety Review Panel
<a href="#">SRR</a>	System Requirements Review
<a href="#">SRR</a>	Software Requirements Review
<a href="#">SRS</a>	Software Requirements Specification
<a href="#">SRT</a>	Structure de répartition du travail
<a href="#">SS&amp;T</a>	Space Science and Technology
<a href="#">SSA</a>	Space Situational Awareness
<a href="#">SSAC</a>	Système de Suivi de l'Apprentissage Continu
<a href="#">SSAEPL</a>	Space Station Approved Electrical Parts List
<a href="#">SSB</a>	Setting Selector Bus
<a href="#">SSBUV</a>	Shuttle Solar Backscatter Ultra Violet
<a href="#">SSC</a>	Swedish Space Corporation
<a href="#">SSC</a>	Serial Synchronous Channel
<a href="#">SSC</a>	Synoptic Slave Computer
<a href="#">SSCB</a>	Space Station Control Board
<a href="#">SSCC</a>	Space Station Control Centre
<a href="#">SSE</a>	Space Science and Exploration
<a href="#">SSESC</a>	Space Station Environment Steering Committee
<a href="#">SSF</a>	Space Station Freedom
<a href="#">SSFF</a>	Space Station Furnace Facility
<a href="#">SSG</a>	SAR Systematic Geocorrected product
<a href="#">SSG</a>	Space Systems Group
<a href="#">SSHRC</a>	Social Sciences and Humanities Research Council
<a href="#">SSI</a>	Serial Synchronous Interface
<a href="#">SSID</a>	Service Set Identifier
<a href="#">SSIP</a>	Space Systems Intranet Project
<a href="#">SSJC</a>	Space Science Joint Committee
<a href="#">SSM</a>	Special Sensor Microwave
<a href="#">SSM</a>	Small Space Manipulator
<a href="#">SSM</a>	Second Surface Mirrors
<a href="#">SSMI</a>	Special Sensor Microwave Imager
<a href="#">SSMM</a>	Solid State Mass Memory
<a href="#">SSO</a>	Sun Synchronous Orbit
<a href="#">SSOU</a>	Space Station Operations and Utilization
<a href="#">SSP</a>	Summer Session Programs
<a href="#">SSPA</a>	Solid State Power Amplifier
<a href="#">SSPI</a>	Society of Satellite Professionals International
<a href="#">SSR</a>	Software Specification Reviews
<a href="#">SSR</a>	Solid State Recorder
<a href="#">SSR</a>	Stakeholder Survey Report
<a href="#">SSRMS</a>	Space Station Remote Manipulator System
<a href="#">SSRR</a>	Space Segment Requirements Review
<a href="#">SSS</a>	Small Satellite SAR
<a href="#">SSS</a>	Sun Sensor Support
<a href="#">SSS</a>	Simulated Spacecraft Sidewall
<a href="#">SSS</a>	Spacecraft Support Structure

## Annex “C” – LIST OF ACRONYMS

<a href="#">SSSAAS</a>	Space Station Science & Applications Advisory Subcommittee
<a href="#">SSSAC</a>	Senior Space Science Advisory Committee
<a href="#">SSSM</a>	Solid-State Switch Matrix
<a href="#">SSTC</a>	Services fédéraux des affaires scientifiques, techniques et culturelles
<a href="#">SS-TDMA</a>	Satellite-Switched Time Division Multiple Access
<a href="#">SSTF</a>	Space Station Training Facility
<a href="#">SSU</a>	Space Station Utilization
<a href="#">SSUDACI</a>	Space Station User Development Atlantic Canada Initiative
<a href="#">SSW</a>	Service Module Shear Web
<a href="#">ST</a>	Space Technology
<a href="#">STA</a>	Science and Technology Agency
<a href="#">STAB</a>	Space Technology Advisory Board
<a href="#">STACI</a>	Space Technology Atlantic Canada Initiative
<a href="#">STAE</a>	Space Technology and Applications Exhibition
<a href="#">STAIIF</a>	Space Technology and Applications International Forum
<a href="#">STAR</a>	System of Telepresence for Anthropomorphic Rendering
<a href="#">STAR</a>	Satellite Telecommunications Advanced Research
<a href="#">STAS</a>	Space Transportation Architecture Study
<a href="#">STB</a>	Space Technology Branch
<a href="#">STC</a>	Satellite Transport Container
<a href="#">STC</a>	System Test Case
<a href="#">STCP</a>	Short-Term Cost Plan
<a href="#">STCP</a>	Space Technology Contracting-Out Program
<a href="#">STD</a>	Standard
<a href="#">STD</a>	State Transition Diagram
<a href="#">STDP</a>	Space Technology Development Program
<a href="#">STE</a>	Special Test Equipment
<a href="#">STEAR</a>	Strategic Technologies for Automation and Robotics (program)
<a href="#">STEM</a>	Storable Tubular Extendible Mechanism
<a href="#">STEM</a>	Système de génie tissulaire
<a href="#">STEP</a>	Stratosphere-Troposphere Exchange Processes
<a href="#">STFD</a>	Space Technology Flight Demonstrator
<a href="#">STFS</a>	Science and Technology Foresight
<a href="#">STG</a>	Space Task Group
<a href="#">STI</a>	Securité des technologies de l'information
<a href="#">STK</a>	Satellite Tool Kit
<a href="#">STOL</a>	Spacecraft Test and Operations Language
<a href="#">STP</a>	System Test Plan
<a href="#">STPL</a>	State Plane
<a href="#">STR</a>	Structure S/S
<a href="#">STRAC</a>	Solar Terrestrial Relations Advisory Committee
<a href="#">STRP</a>	Space Technology Research Program
<a href="#">STS</a>	Space Transportation Systems
<a href="#">STS-114</a>	114th mission in the history of the Space Shuttle Program
<a href="#">STS-115</a>	Delivering new truss segments and solar arrays to the ISS
<a href="#">STS-118</a>	Delivering and installing of the S5 truss segment to the ISS
<a href="#">STS-119/15A</a>	125th mission in the Space Shuttle Program
<a href="#">STS-121</a>	Continuing the analysis of safety improvements and building upon those tests
<a href="#">STS-123 1 J/A (DEXTRE)</a>	25th assembly mission to the ISS
<a href="#">STS-124</a>	Using the Canadarm2 robotic arm for assembling the final Kibo laboratory
<a href="#">STS-126</a>	Last mission of the Endeavour Space Shuttle
<a href="#">STS-127</a>	Delivering the last permanent component of the JAXA contribution to the ISS Program
<a href="#">STS-128/17A</a>	Assembly mission to resupply the ISS
<a href="#">STS-129</a>	ISS home improvement mission

## Annex “C” – LIST OF ACRONYMS

<a href="#">STS-131</a>	Delivering of the Leonardo Multi-Purpose Logistics Module to the ISS and installing an ammonia tank at the outside of ISS
<a href="#">STS-132 Flight ULF4</a>	Mission aimed at installing the Russian-built MRM-1 module on the ISS
<a href="#">STS-133/ULF5</a>	Mission aimed at delivering to the ISS the Permanent Multipurpose Module and the Express Logistics Carrier 4
<a href="#">STT</a>	Star Tracker
<a href="#">STT</a>	Satellite Transportable Terminals
<a href="#">STTA</a>	Star Tracker Assembly
<a href="#">STTE</a>	Star Tracker Electronics
<a href="#">STTS</a>	Star Trackers Support
<a href="#">STVF</a>	SPDM Task Verification Facility
<a href="#">SUM</a>	Software User Manual
<a href="#">SUP</a>	Service Module Upper Flange
<a href="#">SuperDARN</a>	Super Dual Auroral Radar Network
<a href="#">SUT</a>	S-Band User Terminal
<a href="#">SV</a>	Schedule Variance
<a href="#">SVS</a>	Outil d'amélioration de la vision des astronautes dans l'espace
<a href="#">SW</a>	Software
<a href="#">SWARM</a>	Satellites measuring the strength and direction of the Earth magnetic field
<a href="#">SWCI</a>	Software Configuration Item
<a href="#">SWIFT</a>	Stratospheric Wind Interferometer For Transport studies
<a href="#">SWL</a>	Sampling Window Length
<a href="#">SWOT</a>	Surface Water Ocean Topography satellite (NASA/CNES)
<a href="#">SWST</a>	Sampling Window Start Time
<a href="#">SYMOFROS</a>	Symbolic Modelling of Flexible Robots and Simulation
<a href="#">Sync</a>	Synchronizer
<a href="#">SYS</a>	System Requirements Identifier in Requirements naming convention

### ABCDEF GHI JKLMNOPQRSTU VWXYZ \*

<a href="#">T&amp;Cs</a>	Terms and Conditions
<a href="#">T&amp;DH</a>	Timing and Data Handling
<a href="#">T&amp;L</a>	Travel & Living
<a href="#">T&amp;R</a>	Tracking & Reception
<a href="#">T/R</a>	Transmit/Receive
<a href="#">T0</a>	Time Zero (In the context of a rocket launch, the "T minus Time" is the time before launch)
<a href="#">T-3</a>	A dedicated phone connection supporting 672 channels, (64 Kbps each).
<a href="#">TA</a>	Tasking Authority
<a href="#">TAA</a>	Technology Assistance Agreement
<a href="#">TAM</a>	IAI Taman Division
<a href="#">TanDEM-X</a>	TerraSAR-X add-on for Digital Elevation Measurement
<a href="#">TASCC</a>	Tandem Accelerator Superconducting Cyclotron
<a href="#">TAT</a>	Turn Around Time
<a href="#">TB</a>	Terabyte
<a href="#">TB</a>	Treasury Board of Canada
<a href="#">TBA</a>	To be announced
<a href="#">TBAL</a>	Thermal Balance
<a href="#">TBC</a>	To be confirmed
<a href="#">TBD</a>	To be determined
<a href="#">TBM</a>	Treasury Board Manual
<a href="#">TBR</a>	To Be Released
<a href="#">TBR</a>	To Be Reviewed
<a href="#">TBR</a>	To Be Revised

## Annex “C” – LIST OF ACRONYMS

<a href="#">TBS</a>	Treasury Board of Canada Secretariat
<a href="#">TBW</a>	To Be Written
<a href="#">TC</a>	Telecommand
<a href="#">TC</a>	Thermocouple
<a href="#">TC</a>	Traffic Channel
<a href="#">TC</a>	Turbo Coding
<a href="#">TCA</a>	Thrust Chamber Assembly
<a href="#">TCC</a>	Test Conductor Console
<a href="#">TCCE</a>	Tribunal canadien du commerce extérieur
<a href="#">TCM</a>	Timing Control Module
<a href="#">TCP/IP</a>	Transmission Control Protocol/Internet Protocol
<a href="#">TCR</a>	Telemetry Command and Ranging
<a href="#">TCS</a>	Telemetry and Command Station
<a href="#">TCS</a>	Thermal Control Subsystem
<a href="#">TCTF</a>	Telecommand Transfer Frame
<a href="#">TD</a>	Thermal Doublers
<a href="#">TDE</a>	Total Dose Effect
<a href="#">TDEA</a>	Triple Data Encryption Algorithm
<a href="#">TDES</a>	Triple Data Encryption Standard
<a href="#">TDFP</a>	Tribunal de la dotation de la fonction publique
<a href="#">TDMA</a>	Time Division Multiple Access
<a href="#">TDOFM</a>	Technology Development Opportunity Funding Mechanism
<a href="#">TDP</a>	Technology Diffusion Program
<a href="#">TDP</a>	Technology Development Program
<a href="#">TDR</a>	Test Data Review
<a href="#">TDRSS</a>	Tracking and Data Relay Satellite System
<a href="#">TDSA</a>	Telefunction Data Server Architecture
<a href="#">TDWG</a>	Technical Data Working Group
<a href="#">TE</a>	Test Equipment
<a href="#">TEB</a>	Terrestrial Ecosystems Branch
<a href="#">TEKES</a>	Finnish Funding Agency for Technology and Innovation
<a href="#">TEL</a>	TELDIX GmbH
<a href="#">TES</a>	Thermal Enclosure System
<a href="#">TESLA</a>	Test Sequence Language
<a href="#">TF</a>	Thermal Fillers
<a href="#">TGS</a>	Transportable Ground Station
<a href="#">THA</a>	Tool Holder Assembly
<a href="#">THEMIS</a>	Time History of Events and Macroscale Interactions during Substorms
<a href="#">THRE</a>	Thermistor-Ext. Range
<a href="#">THRN</a>	Thermistor-Nominal Range
<a href="#">TI</a>	Technologie de l'information
<a href="#">TIA</a>	Telecommunications Industry Association
<a href="#">TICD</a>	Thermal Interface Control Document
<a href="#">TICFIRE</a>	Thin Ice Clouds in Far IR Experiment
<a href="#">TID</a>	Total Incident Dose
<a href="#">TIF</a>	Tunable Image Filter
<a href="#">TIFF</a>	Tagged Image File Format
<a href="#">TIM</a>	Technical Interchange Meeting
<a href="#">TIM</a>	Technical Information Manager
<a href="#">TIME-X</a>	Timing of X-Rays by unconventional stellar aspect mission
<a href="#">TIPS</a>	Transport Integrated Personnel System
<a href="#">TITAN</a>	(Satellite)Telecommunications Infrastructure, Terminals, Applications and Networking
<a href="#">TLMC</a>	TTCS Local Monitor and Control
<a href="#">TLT</a>	Test Loop Translator
<a href="#">TLTP</a>	Teaching and Learning Technology Project



## Annex “C” – LIST OF ACRONYMS

<a href="#">TLTP</a>	Telecommunications Long Term Plan (ESA)
<a href="#">TM</a>	Telemetry
<a href="#">TM/TC</a>	Telemetry/Telecommand
<a href="#">TMA-6/10S</a>	Mission aimed at conducting experiments and technology demonstrations for European researchers
<a href="#">TME</a>	Test and Measuring Equipment
<a href="#">TMG</a>	Temps du méridien de Greenwich
<a href="#">TMG</a>	Thermal Model Generator
<a href="#">TML</a>	Total Mass Loss
<a href="#">TMS</a>	Thermal Miscellaneous
<a href="#">TN</a>	Technical Note
<a href="#">TOC</a>	TT&C Operations Console
<a href="#">TOFB-I</a>	TDEA Output Feedback Mode Interleaved
<a href="#">TOGA</a>	Tropical Ocean and Global Atmosphere
<a href="#">TOMS</a>	Total Ozone Mapping Spectrometer
<a href="#">TOOLS</a>	Technologies Opportunities Organizations and Linkages for Success
<a href="#">TOPBP</a>	Total Output Power Back Off
<a href="#">TOR</a>	Terms of Reference
<a href="#">ToS</a>	Type of Service
<a href="#">TOVS</a>	Tiros Operational Vertical Sounder
<a href="#">TP</a>	Transition Plan
<a href="#">TPA</a>	Thermal Plasma Analyzer
<a href="#">TPC</a>	Technology Partnership Canada
<a href="#">TPL</a>	Test Plan
<a href="#">TPM</a>	Technical Performance Measurement (System)
<a href="#">TPP</a>	Transfer Payment Program
<a href="#">TPR</a>	Test Procedure
<a href="#">TPS</a>	Tactical Planning System
<a href="#">TPSGC</a>	Travaux publics et Services gouvernementaux Canada
<a href="#">TPT</a>	Transport
<a href="#">TQF</a>	Thermal Qualification Facilities
<a href="#">TRAC</a>	Test of Reaction and Adaptation Capability of human manual skills during spaceflights
<a href="#">TRACTEUR</a>	Terrainable Reconfigurable Autonomy-Capable Tool-using Exploration and Utility Rover
<a href="#">TRAM</a>	Test Results Analysis Module
<a href="#">TRB</a>	Test Review Board
<a href="#">TRD</a>	Technical Requirements Document
<a href="#">TRE</a>	Torso Rotation Experiment
<a href="#">TRE</a>	Test Result
<a href="#">TREES</a>	Tropical Ecosystem Environment Observation by Satellites
<a href="#">TRH</a>	TT&C RF Harness
<a href="#">TriDAR</a>	Vision system built to support rendez-vous and docking operations
<a href="#">TriDAR DTO</a>	Système de vision de support d'opérations d'amarrage /rendez-vous à bord de vols spatiaux en mode DTO
<a href="#">TRIM</a>	Total Risk Integrated Methodology
<a href="#">TRL</a>	Technology Readiness Level
<a href="#">TRM</a>	Transmit/Receive Module
<a href="#">TRMC</a>	TTCS Remote Monitor and Control
<a href="#">TRMEM</a>	Transmit/Receive Module Electrical Model
<a href="#">TRMM</a>	Tropical Rainfall Measurement Mission
<a href="#">TRP</a>	Technological Research Programme
<a href="#">TRQ</a>	Tranquillisation
<a href="#">TRR</a>	Test Readiness Review
<a href="#">TRS</a>	Transportable Radarsat Station
<a href="#">TRSSS</a>	Thailand Remote Sensing Satellite System

## Annex “C” – LIST OF ACRONYMS

<a href="#">TS</a>	Test Sequence
<a href="#">TSA</a>	Thermal/Suprathermal Analyzer
<a href="#">TSAR</a>	Programme de Technologies stratégiques en automatisation et en robotique
<a href="#">TSE</a>	Tether System Experiment
<a href="#">TSF</a>	Technical Specification File
<a href="#">TSG</a>	Technology Strategies Group
<a href="#">TSGM</a>	Transmit Signal Generator Module
<a href="#">TSIM</a>	Total Solar Irradiance Mission
<a href="#">T-SIT</a>	Transportable Satellite Imaging Terminal
<a href="#">TSM</a>	Telemetry Status Monitor
<a href="#">TSR</a>	Third Safety Review
<a href="#">TT</a>	Technology Transfer
<a href="#">TT&amp;C</a>	Telemetry, Tracking and Command
<a href="#">TT&amp;C</a>	Telemetry, Tracking and Control
<a href="#">TTCEP</a>	Time-Tagged Command Execution Period
<a href="#">TTCS</a>	Telemetry, Tracking and Command Stations
<a href="#">TTCS</a>	Telemetry, Tracking & Control System
<a href="#">TTCS</a>	Telemetry, Tracking, and Command Subsystem
<a href="#">TTOS</a>	Telemetry and Telecommand Operations Simulator
<a href="#">TVAC</a>	Thermal and Vacuum
<a href="#">TVM</a>	Timing Value Message
<a href="#">TWN</a>	The Wonder Network
<a href="#">TWT</a>	Travelling Wave Tubes
<a href="#">TWT</a>	X-Band TWT (incl. h.v.c.)
<a href="#">TWTA</a>	Traveling Wave Tube Amplifier
<a href="#">TX</a>	Transmit
<a href="#">TX</a>	Transmitter
<a href="#">TXV</a>	Thermal Expansion Valve

## ABCDEF GHI JKLMNOPQRST UVWXYZ \*

<a href="#">U&amp;ST</a>	Équipe d'utilisateurs et de scientifiques
<a href="#">U&amp;ST</a>	Users and Science Team
<a href="#">U.S.</a>	United States of America
<a href="#">UAF</a>	University of Alaska Fairbanks
<a href="#">UARS</a>	Upper Atmospheric Research Satellite
<a href="#">UAV</a>	Unmanned Aerial Vehicle
<a href="#">UCM</a>	Up-Converter Module
<a href="#">UCR</a>	Upper Cone Ring
<a href="#">UCS</a>	Universal Classification Standards
<a href="#">UDRF</a>	U.S. Data Reception Facility
<a href="#">UDROC</a>	U.S. Data Reception Operation Centre
<a href="#">UFRB</a>	Ultra-Fine Resolution Beam
<a href="#">UHF</a>	Ultra High Frequency
<a href="#">UIG</a>	User Interface Guide
<a href="#">UIT</a>	Union Internationale des Télécommunications
<a href="#">UK</a>	United Kingdom
<a href="#">UL</a>	Under Writer Lab
<a href="#">ULSs</a>	Up-Link Stations
<a href="#">UMDB</a>	User Mission Data Base
<a href="#">UML</a>	Unified Modeling Language
<a href="#">UMP</a>	Utilization Management Plan
<a href="#">UMTS</a>	Universal Mobile Telecommunication System
<a href="#">UN</a>	United Nations

## Annex “C” – LIST OF ACRONYMS

<a href="#">UN COPUOS</a>	United Nations Committee on the Peaceful Uses of Outer Space
<a href="#">UNCLOS</a>	United Nations Convention on Laws of the Sea
<a href="#">UNDP</a>	United Nations Development Program
<a href="#">UNEP</a>	United Nations Environment Programme
<a href="#">UNFCCC</a>	United Nations Framework Convention on Climate Change
<a href="#">UNGA</a>	United Nations General Assembly
<a href="#">UOP</a>	User Operations Panel
<a href="#">UP</a>	Unsolicited Proposal
<a href="#">UPBS</a>	Unsolicited Proposal Brokerage Services
<a href="#">UPS</a>	Universal Polar Stereographic
<a href="#">UPS</a>	Uninterruptible Power Supply
<a href="#">UQPSK</a>	Unbalanced Quadrature Phase Shift Keying
<a href="#">URD</a>	User Requirements Document
<a href="#">URL</a>	Uniform Resource Locator
<a href="#">USA</a>	United States of America
<a href="#">USB</a>	Universal Serial Bus
<a href="#">USD</a>	US Dollars
<a href="#">USG</a>	United States Government
<a href="#">USML</a>	United States Microgravity Laboratory mission series
<a href="#">USMP</a>	United States Microgravity Payload mission series
<a href="#">USNO</a>	U.S. Naval Observatory
<a href="#">USOC</a>	United States Operations Centre
<a href="#">USRA</a>	University Space Research Association
<a href="#">USSF</a>	United States Space Foundation
<a href="#">UT</a>	Universal Time
<a href="#">UT</a>	User Terminal
<a href="#">UTC</a>	Universal Time Co-ordinated
<a href="#">UTIAS</a>	University of Toronto Institute for Aerospace Studies
<a href="#">UTM</a>	Universal Transverse Mercator
<a href="#">UTR</a>	Uniform Temperature Reference
<a href="#">UTTC</a>	United Tri-Tech Corporation
<a href="#">UTWG</a>	Utilization Technology Working Group
<a href="#">UUT</a>	Unit Under Test
<a href="#">UV</a>	Ultra-violet reflectance spectroscopy
<a href="#">UVA</a>	Unité de vision artificielle
<a href="#">UVAI</a>	Ultraviolet Auroral Imager
<a href="#">UVAMC</a>	Ultra Violet Auroral Monitoring Camera
<a href="#">UVIT</a>	Ultra-Violet Imaging Telescope
<a href="#">UVIT-ASTROSAT</a>	Astronomical research multi-wavelength space borne observatory with an ultra-violet imaging telescope
<a href="#">UV-VIS-NIR</a>	Spectrometer based on the TROPOMI developed by the Netherland
<a href="#">UWB</a>	Ultra-Wideband

## **A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

<a href="#">V</a>	Volt
<a href="#">VAC</a>	VACCO Industries Inc (an IT firm of El Monte, CA)
<a href="#">VAFB</a>	Vandenburg Air Force Base
<a href="#">VAG</a>	Veille de l'atmosphère du globe
<a href="#">VAMS</a>	Vertical Axis Measurement System
<a href="#">VAP</a>	Value-Added Processor
<a href="#">VAR</a>	Value-Added Reseller
<a href="#">Vascular</a>	Cardiovascular health consequences of long-duration space flight project
<a href="#">VBDA</a>	Volume-Based Demand Assignment

## Annex “C” – LIST OF ACRONYMS

<a href="#">VC</a>	Virtual Channel
<a href="#">VCAU</a>	Virtual Channel Assembly Unit
<a href="#">VCDU</a>	Virtual Channel Data Unit
<a href="#">VCF</a>	Visuo-Motor Coordination Facility
<a href="#">VCID</a>	Virtual Channel Identifier
<a href="#">VCM</a>	Variable Coding and Modulation
<a href="#">VCR</a>	Verification Cross Reference
<a href="#">VCRM</a>	Verification Cross Reference Matrix
<a href="#">VDA</a>	Vapor Diffusion Apparatus
<a href="#">VDC</a>	Volts Direct Current
<a href="#">VDN</a>	Voice and Data Network
<a href="#">VG</a>	Vérificateur général
<a href="#">VH</a>	Vertical polarization on transmit, Horizontal polarization on receive
<a href="#">VHDL</a>	Virtual Hardware Description Language
<a href="#">VHF</a>	Very High Frequency
<a href="#">VHSIC</a>	Very High Speed Integrated Circuit
<a href="#">VICTOIRE</a>	Virtual Collaboration Tool and Information Retrieval Engine
<a href="#">VIDA</a>	Video Data Applications
<a href="#">VIP</a>	V-Band Investigation Project
<a href="#">VIRTIS</a>	Visible and Infrared Thermal Imaging Spectrometer
<a href="#">VIS</a>	Visible reflectance spectroscopy
<a href="#">VIVO</a>	Video In, Video Out
<a href="#">VLBI</a>	Very Long Baseline Interferometry
<a href="#">VLSI</a>	Very Large-Scale Integration
<a href="#">VME</a>	Virtual Memory Extension
<a href="#">VME</a>	Versa Module Eurocard
<a href="#">VMM</a>	Veille météorologique mondiale
<a href="#">VMS</a>	Virtual Memory System
<a href="#">VNIR</a>	Visible and Near Infra-Red
<a href="#">VoIP</a>	Voice over Internet Protocol
<a href="#">VOSR</a>	Vehicle-on-Stand Review
<a href="#">VP</a>	Vertical Polarization
<a href="#">VPN</a>	Virtual Private Network
<a href="#">VPS</a>	Variable Phase Shifters
<a href="#">VRML</a>	Virtual Reality Modeling Languages
<a href="#">VSA</a>	Vector Signal Analyzer
<a href="#">VSAT</a>	Very Small Aperture Terminal
<a href="#">VSE</a>	Vision Systems for Exploration
<a href="#">VSOP</a>	VLBI Space Observation Programme
<a href="#">VSTR</a>	Vehicle Subsystem Turnover Review
<a href="#">VSWR</a>	Voltage Standing Wave Ratio
<a href="#">VU</a>	Visible Ultraviolet
<a href="#">VV</a>	Vertical polarization on transmit, Vertical polarization on receive
<a href="#">VVP</a>	Verification and Validation Plan

## **A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

<a href="#">W</a>	Watt
<a href="#">W3C</a>	World Wide Web Consortium
<a href="#">WAAS</a>	Wide Area Augmentation System
<a href="#">WaMI</a>	Waves Michelson interferometer
<a href="#">WAN</a>	Wide Area Network
<a href="#">WBDH</a>	Wide Band Data Handler
<a href="#">WBS</a>	Work Breakdown Structure

## Annex “C” – LIST OF ACRONYMS

<a href="#">WCA</a>	Worst Case Analyses
<a href="#">WCDD</a>	Worst Case Deposited Dose
<a href="#">WCDMA</a>	Wideband Code Division Multiple Access
<a href="#">WCRP</a>	World Climate Research Programme
<a href="#">WDG</a>	Watchdog
<a href="#">WED</a>	Department of Western Economic Diversification
<a href="#">WED</a>	Western Economic Development
<a href="#">WEDOS</a>	World Environment and Disaster Observation System
<a href="#">WFA</a>	Work Force Adjustment
<a href="#">WFIRST</a>	Wide Field Infrared Survey Telescope
<a href="#">WG SW</a>	Waveguide Switch
<a href="#">WGCV</a>	Working Group on Calibration and Validation
<a href="#">WGD</a>	Working Group on Data
<a href="#">WGISS</a>	Working Group on Information Systems and Services
<a href="#">WGL</a>	Waveguide Load
<a href="#">WiMAX PoE</a>	WiMAX Power-Over-Ethernet
<a href="#">WISE</a>	Women International Space Simulation for Exploration
<a href="#">WLAN</a>	Wireless Local Area Network
<a href="#">WM</a>	Warehouse Management
<a href="#">WMAN</a>	Wireless Municipal Area Network
<a href="#">WMO</a>	World Meteorological Organization
<a href="#">WOCE</a>	World Ocean Circulation Experiment
<a href="#">WP</a>	Work Package
<a href="#">WP</a>	Work Plan
<a href="#">WR</a>	Western Range
<a href="#">WRAN</a>	Wireless Regional Access Network
<a href="#">WRC</a>	World Radiocommunication Conference
<a href="#">WRR</a>	Weighted Round Robin
<a href="#">WRT</a>	With Respect To
<a href="#">WS</a>	Workstation
<a href="#">WSB</a>	Wide-Swath Beam
<a href="#">WSEN</a>	Western Space Education Network
<a href="#">WSSD</a>	World Summit on Sustainable Development
<a href="#">WTO</a>	World Trade Organization
<a href="#">WWW</a>	World Weather Watch

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

<a href="#">XB TWTA</a>	X-Band Traveling Wave Tube Amplifier
<a href="#">XBAA</a>	X-Band Antenna Assembly
<a href="#">XBF</a>	X-Band Filter
<a href="#">XBFE</a>	X-Band Front End
<a href="#">XBHM</a>	X-Band Hybrid Matrix
<a href="#">XBTA</a>	X-Band Transmission Assembly
<a href="#">XC</a>	Executive Committee
<a href="#">XML</a>	Extensible Markup Language
<a href="#">XR</a>	X-Ray Radiography
<a href="#">XSD</a>	XML Structure Definitions
<a href="#">XSL</a>	Extensible Stylesheet Language
<a href="#">XSLT</a>	XSL for Transformations

### ABCDEFGHIJKLMNOPQRSTUVWXYZ \*

## Annex “C” – LIST OF ACRONYMS

YL Yield Loads  
YSSP Young Space Scientists Program

**A B C D E F G H I J K L M N O P Q R S T U V W X Y Z \***

ZOE Zone of Exclusion