

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7329423

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
TELESAT CANADA	01/27/2021
RECEIVING PARTY DATA	
Name:	TELESAT TECHNOLOGY CORPORATION
Street Address:	160 ELGIN STREET, SUITE 2100
City:	OTTAWA, ONTARIO
State/Country:	CANADA
Postal Code:	K2P 2P7
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16093260
CORRESPONDENCE DATA	
Fax Number:	(703)716-1180
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
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ATTORNEY DOCKET NUMBER:	P56158
NAME OF SUBMITTER:	JAMES L. ROWLAND
SIGNATURE:	/JAMES L. ROWLAND/
DATE SIGNED:	05/13/2022
Total Attachments: 6	
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CONFIRMATORY ASSIGNMENT

In consideration of the sum of Ten Dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged,

TELESAT CANADA, whose address is 160 Elgin Street, Suite 2100, Ottawa, Ontario Canada, K2P 2P7 (hereinafter referred to as "Assignor")

does hereby confirm that it did sell and assign, effective December 31, 2020, to

TELESAT TECHNOLOGY CORPORATION, whose address is 160 Elgin Street, Suite 2100, Ottawa, Ontario Canada, K2P 2P7 (hereinafter referred to as "Assignee")

all of its rights, title and interest for inventions related to the patents and patent applications listed in the attached Schedule of IP Rights, and all corresponding rights, title and interest in and to any related national applications, regional applications, continuation applications, divisional applications, re-issued patents, re-examined patents, or other related patents or patent applications, in any jurisdiction, including but not limited to validation states and extension states.

The Assignor undertakes and agrees to execute such further assurances as may be reasonably required to permit the assignee to obtain issuance of, hold and enjoy the inventions assigned herein.

EXECUTION BY ASSIGNOR

Signed by the Assignor at

This 27th day of January 2021.

TELESAT CANADA



Name of signing officer: Christopher DiFrancesco

Title: Vice President, General Counsel & Secretary

CERTIFICATE OF WITNESS (ASSIGNOR)

I acknowledge that I was personally present and did see the above-named officer, who is personally known to me, duly execute the above assignment on the date therein set forth.

Name of Witness: Michael Bolitho

Signature of Witness:  _____

Address: 160 Elgin St., Ottawa, Ontario CANADA

EXECUTION BY ASSIGNEE

Signed by the Assignor at

This 27th day of January 2021.

TELESAT TECHNOLOGY CORPORATION



Name of signing officer: Andrew Browne

Title: Chief Financial Officer

CERTIFICATE OF WITNESS (ASSIGNEE)

I acknowledge that I was personally present and did see the above-named officer, who is personally known to me, duly execute the above assignment on the date therein set forth.

Name of Witness: Michael Bolitho

Signature of Witness: 

Address: 160 Elgin St., Ottawa, Ontario, CANADA

Schedule of IP Rights

Country / Convention / Jurisdiction	Priority Date	Appl/Pat# Date	Inventor	Title
Canada		14Apr2016 2,927,217	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Patent Cooperation Treaty	14Apr2016	18Apr2017 PCT/CA2017/050476	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
United Arab Emirates	14Apr2016	18Apr2017 P6001435/2018	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Australia	14Apr2016	18Apr2017 2017251218	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Bangladesh		14Oct2016 293/2016	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Brazil	14Apr2016	18Apr2017 1.12018E+12	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Chile	14Apr2016	16Apr2017 201802927	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
China	14Apr2016	18Apr2017 2.0178E+11	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Colombia	14Apr2016	01Jul2020 34155	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Eurasian Patent Convention	14Apr2016	18Apr2017 201892334	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
European Patent	14Apr2016	18Apr2017 17781696.4	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Ethiopia		16Oct2016 ET/P/18/458	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Hong Kong	14Apr2016	18Apr2017 19121753.8	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Indonesia	14Apr2016	18Apr2017 P00201809147	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
India	14Apr2016	16Apr2017 3.01817E+11	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Japan	14Apr2016	18Apr2017 2016-553955	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE

Kenya	14Apr2018	18Apr2017 KE/P/2018/3023	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Mexico	14Apr2018	18Apr2017 MX/a/2018/012816	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
New Zealand	14Apr2018	18Apr2017 748253	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Peru	14Apr2018	18Apr2017 1984-2018	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
United States	14Apr2018	18Apr2017 18/093,360	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Vietnam	14Apr2018	18Apr2017 1-2018-05046	WENDLING, David	SATELLITE SYSTEM, SATELLITE COMMUNICATIONS SYSTEM, METHOD OF OPERATION FOR A SATELLITE COMMUNICATIONS SYSTEM, AND METHOD FOR OPERATING A COMMUNICATIONS SATELLITE SYSTEM
Canada	14Apr2018	18Apr2017 3,020,760	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
South Africa	14Apr2018	18Apr2017 2018/06772	WENDLING, David	DUAL LEO SATELLITE SYSTEM AND METHOD FOR GLOBAL COVERAGE
Canada		10Sep2018 3,017,007	CHOINIERE, Eric; MINHAS, Rahul	RESOURCE DEPLOYMENT OPTIMIZER FOR NON-GEOSTATIONARY COMMUNICATIONS SATELLITES
Patent Cooperation Treaty	10Sep2018	10Sep2018 PCT/CA2019/051267	CHOINIERE, Eric; MINHAS, Rahul	RESOURCE DEPLOYMENT OPTIMIZER FOR NON-GEOSTATIONARY AND/OR GEOSTATIONARY COMMUNICATIONS SATELLITES