



iEdison Invention, Patent, and Utilization (IPU)

Bulk Upload Specifications
and Examples

MARCH 15, 2022

NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST)

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1.0. Scope

This document depicts the pre-requisites, data elements, and file format for the Invention, Patent, and Utilization (IPU) bulk upload process.

To accommodate organizations with large databases of invention information, iEdison permits organizations to submit information directly from their database systems to the iEdison system without keying the data using the Web Browser.

2.0. File and Data Format

Any organization may take advantage of this service. It requires only that the information be transferred in the iEdison format in plain (ASCII) text.

Note: Max. upload file size is 4 MB

The report is generally constructed as a sequence of data element name-value pairs as presented below.

data element name 1=^^data element value^^

data element name 2=^^data element value^^

data element name 3=^^data element value^^

data element name 4=^^data element value^^

. . . .

. . . .

. . . .

data element name n=^^data element value^^

Note: The data elements must be provided in a specific format, and same sequence.

3.0. Upload and Process

Once the data to be transmitted is in the proper format within a file on your system's/desktop/laptop, you can upload your file to the iEdison system.

Method:

- Login to iEdison System
- Go to main menu and under "**Bulk Upload**" click on "**Bulk Upload**".
- That will take you to the Bulk Upload page.
- Click on "**New Upload**" button on upper right-hand corner

- On “**Open**” file window, select a file you want to upload and click “**Open**” button to upload the document.
- Your file has been upload/stored and will be validated/processed shortly. The results of the upload will be shown when you click on “View Summary” link and emailed to you /your organization administrator when complete.

4.0. Data Elements and Description

The following table provides a definition of each data element.

Note: () indicate required fields*

Data Element Name	Description
EIR.DocketNum	The institute's internal tracking number for the EIR.
EIR.PrimaryAgency	The government agency which receives administrative reports and acts as "the government" in responding to and inputting dates of receipt of documents.
EIR.Title	Title of the invention as it appears on invention report
EIR.DisclosurDate	The date the invention was disclosed
EIR.TitleExtenReq	The length of time for the extension of the title request.
EIR.PatentExtenReq	The one-year extension given to elect a patent.
EIR.EIRStatus	The status of Title Election
EIR.Notes	Note added to the invention record to explain any discrepancies
EIR_Grants.Agency	Name of the agency that has contributed funds to the invention
EIR_Grants.GrantNum	Number used to identify a specific grant that was awarded to an organization
EIR_Keyword.Keyword	One or more keywords to enable an organization to designate key terms to search and categorize Invention Reports.
EIR_Inventor.LastName	Last name of an inventor of an invention
EIR_Inventor.FirstName	First name of an inventor of an invention
EIR_Inventor.MI	Middle name initial of an inventor of an invention

Invention, Patent and Utilization (IPU)
Bulk Upload Specifications



Patent.PatDocketNum	iEdison unique number used to identify a patent record
Patent.ProvAppNum	Provisional Patent Application Number for the patent record
Patent.ProvAppDate	Provisional Patent Application Date for the patent record
Patent.PCTNum	PCT Application Number for the patent record
Patent.PCTFileDate	PCT Application Date for the patent record
Patent.NonProvAppNum	Non-Provisional Patent Application Number
Patent.NonProvAppDate	Non-Provisional Patent Application Date
Patent.PatentNum	The patent number assigned by the Patent and Trademark Office.
Patent.PatentDate	The date that the patent number was given.
Patent.ExpireDate	Expiration Date for the patent record
Patent.TypeOfApplic	The type of patent as it appears on the patent report
Patent.PatentTitle	The title of the patent as it appears on the patent report
Patent.Notes	Note added to the patent record to explain any discrepancies
Patent.DispRightsReq	The request by the user, of the disposition of the invention if they don't want to prosecute it until it expires.
Pat_Keyword.Keyword	Keyword of the patent.
Pat_Inventor.LastName	Last name of an inventor of a parent patent record
Pat_Inventor.FirstName	First name of an inventor of a parent patent record
Pat_Inventor.MI	Middle initial of an inventor of a parent patent record
Pat_ForeignFiling.Country	Country of foreign filing
Pat_ForeignFiling.Status	Status of foreign filing
Pat_ForeignFiling.Date	Filing date of foreign filing
Utilize_New.FiscalYear	Fiscal report year for a utilization record

Utilize_New. NonExclusiveLicensesOptions	Number of non-exclusivelicenses and/or options active during a report period
Utilize_New. ExclusiveLicensesOptions	The number of exclusive licenses or options.
Utilize_New. FirstCommSaleYear	The calendar year of the first commercial sale.
Utilize_New. SmallBusLicensesOptions	The number of licenses to business with less than 500 people.
Utilize_New.LatestStageDev	The latest stage of development of any products related to this EIR for the current year.
Utilize_New.TotalIncome	The total income received as a result of license or option agreements.
Utilize_New. ManufacturingWaiver	Number of domestic manufacturing licenses
Utilize_New. ManufacturingWaiverTotal	Number of U.S. manufacturing requirements obtained during the reporting period
Utilize_New.CommercialName	The commercial name of any FDA-approved products, utilizing this invention, that have reached the market.
Utilize_New.Public	
Utilize_New.FDAApprovalType	
Utilize_New. FDAApprovalNumber	

5.0. Data Elements and Details

The table contains, each data element in the record, the name of the data element, the data format and size, the data element status, groups, value selection lookups, and repeats. The definitions of the matrix column titles are listed below.

- Data Element Name
 - The name of the data element.
- Format/Size
 - The data element type and size. The data element types are presented below.

Data Types:

Invention, Patent and Utilization (IPU)
Bulk Upload Specifications



- Varchar
 - Can be character and numeric values, with a length up to specified size.
- Numeric
 - Can only be numeric values
- Text
 - Can be character and numeric values with a fixed length of 4,000 characters
- Date
 - Format is MM/DD/YYYY
- Lookup
 - A set of choices from a predefined lookup list.

Data Element Name	Format/Size	Required	Lookup list
Invention.UElorDUNSNumber	Varchar/12	Yes	
EIR.DocketNum	Varchar/30	No	
EIR.PrimaryAgency	Lookup	Yes	Yes
EIR.Title	String	Yes	
Invention.DOESNumber	String	No	
Invention.ParentInventionNumber	Varchar/13	No	
Invention.ReportDate	Date	Yes	
Invention.FirstPublicationDate	Date	No	
EIR_Grants.Agency	Lookup	Yes	Yes
EIR_Grants.GrantNum	String	Yes	
EIR_Grants.FundingAgreement.AwardType	Lookup	No	
EIR_Grants.FundingAgreement.AgreementType	Lookup	No	
SubContract.SubcontractNumber	Numeric	No	
SubContract.ContractorName	Varchar/80	No	
SubContract.ContractorDUNS	Varchar/9	No	
SubContract.ContractorCity	String	No	
SubContract.ContractorState	Lookup	No	
SubContract.ContractorCountry	Lookup	No	
EIR_Inventor.FirstName	Varchar/80	Yes	
EIR_Inventor.LastName	Varchar/80	Yes	
EIR_Inventor.MI	Varchar/30	No	
EIR_Inventor.FedEmployee	Lookup	No	
EIR_Inventor.FedAgency	Lookup	No	
Invention.DisclosureDocument	File Upload	Yes	
EIR.EIRStatus	Lookup	No	
EIR.Notes	String/500	No	
EIR_Keyword.Keyword		No	
Patent.PatDocketNum	Varchar/30	No	

Invention, Patent and Utilization (IPU)
Bulk Upload Specifications



Patent.Status	Lookup	Yes	
Patent.Title	Varchar/255	Yes	
Patent.PatentType	Lookup	Yes	
Pat_Keyword.Keyword	String	No	
Patent.NonProvAppNum	Numeric	No	
Patent.NonProvAppDate	Date	No	
Patent.ProvAppNum	Numeric	No	
Patent.ProvAppDate	Date	No	
Patent.PCTNum	Numeric	No	
Patent.PCTFileDate	Date	No	
Patent.PatentNum	Numeric	No	
Patent.PatentDate	Date	No	
Patent.ExpireDate	Date	No	
Patent.ParentPatent.InventionReportNumber	Varchar/13	No	
Patent.ParentPatent.PatentDocketNumber	Varchar/30	No	
Patent.PatentTitle	Varchar/255	No	
Patent.TypeOfApplic	Lookup	No	
Pat_Inventor.FirstName	Varchar/80	Yes	
Pat_Inventor.LastName	Varchar/80	Yes	
Pat_Inventor.MI	Varchar/30	No	
Patent.Inventor.FedEmployee	Lookup	No	
Patent.Inventor.FedAgency	Lookup	No	
Pat_ForeignFiling.Country	Lookup	No	
Pat_ForeignFiling.Status	Look up	No	
Pat_ForeignFiling.Date	Date	No	
Patent.ConfirmatoryLicense	File Upload	No	
Patent.GovernmentSupportClause	File Upload	No	
Patent.Notes	Varchar/500	No	
Utilization.ReportYear	Lookup	Yes	
Utilize_New.LatestStageDev	Lookup	Yes	
Utilize_New.FirstCommSaleYear	Lookup	No	
Utilize_New.TotalIncome	String	No	
Utilize_New.ManufacturingWaiver	Lookup	No	
Utilize_New.ManufacturingWaiverTotal	Numeric	No	
Utilization.DomesticManufacturingLicenses	Numeric	No	
Utilize_New.NonExclusiveLicensesOptions	Numeric	No	
Utilize_New.SmallBusLicensesOptions	Numeric	No	
Utilization.TotalGrossSales	String	No	

6.0. Examples

Following are some examples of records:

Example#1: 1 Invention, 1 Patent, 1 Utilization

```
EIR.DocketNum =^^GMU.07.005^^  
Invention.DUNSorUEI=^^07-781-7450^^  
EIR.PrimaryAgency =^^NIST^^  
EIR.Title =^^Self-Cleansing Instrusion Tolerance with Short Exposure Times^^  
EIR_Grants.Agency=^^NIST^^  
EIR_Grants.GrantNum=^^60NANB2D0108^^  
EIR_Inventor.LastName=^^Huang^^  
EIR_Inventor.FirstName=^^Yih^^  
EIR_Inventor.LastName=^^Arsenault ^^  
EIR_Inventor.FirstName=^^David^^  
EIR_Inventor.LastName=^^Sood^^  
EIR_Inventor.FirstName=^^Arun^^  
Invention.Disclosure=^^^  
Patent.PatDocketNum=^^GMU-07-005U^^  
Patent.NonProvAppNum=^^11/857,055^^  
Patent.NonProvAppDate=^^09/18/2007^^  
Patent.TypeOfApplic=^^ORD^^  
Patent.PatentTitle=^^Self-Cleansing Instrusion Tolerance with Short Exposure Times ^^  
Pat_Inventor.LastName=^^Huang ^^  
Pat_Inventor.FirstName=^^Yin^^  
Pat_Inventor.LastName=^^Arsenault^^  
Pat_Inventor.FirstName=^^David^^  
Pat_Inventor.LastName=^^Sood^^  
Pat_Inventor.FirstName=^^Arun^^  
Utilize_New.FiscalYear=^^2009^^  
Utilize_New.NonExclusiveLicensesOptions=^^0^^  
Utilize_New.ExclusiveLicensesOptions=^^0^^  
Utilize_New.FirstCommSaleYear=^^^  
Utilize_New.SmallBusLicensesOptions=^^^  
Utilize_New.LatestStageDev=^^Not Licensed^^  
Utilize_New.TotalIncome=^^0^^  
Utilize_New.ManufacturingWaiver=^^Yes^^  
Utilize_New.ManufacturingWaiverTotal=^^2^^
```

Example 2: 1 Invention, 2 Patent

```
EIR.DocketNum =^^GMU.07.005^^
Invention.DUNSorUEI=^^07-781-7450^^
EIR.PrimaryAgency =^^NIST^^
EIR.Title =^^Self-Cleansing Instrusion Tolerance with Short Exposure Times^^
EIR_Grants.Agency =^^NIST^^
EIR_Grants.GrantNum =^^60NANB2D0108^^
EIR_Inventor.LastName =^^Huang^^
EIR_Inventor.FirstName =^^Yih^^
EIR_Inventor.LastName =^^Arsenault ^^
EIR_Inventor.FirstName =^^David^^
EIR_Inventor.LastName =^^Sood^^
EIR_Inventor.FirstName =^^Arun^^
Invention.Disclosure=^^^
Patent.PatDocketNum =^^GMU-07-005U^^
Patent.NonProvAppNum =^^11/857,055^^
Patent.NonProvAppDate =^^09/18/2007^^
Patent.TypeOfApplication=^^ORD^^
Patent.PatentTitle=^^Self-Cleansing Instrusion Tolerance with Short Exposure Times ^^
Patent.Inventor.LastName=^^Huang ^^
Patent.Inventor.FirstName=^^Yin^^
Patent.Inventor.LastName=^^Arsenault^^
Patent.Inventor.FirstName=^^David^^
Patent.Inventor.LastName=^^Sood^^
Patent.Inventor.FirstName=^^Arun^^
Patent.DocketNumber=^^GMU-07-005P2^^
Patent.ProvApplicationNumber=^^60/826,107^^
Patent.ProvApplicationDate=^^09/19/2006^^
Patent.TypeOfApplic =^^PROV^^
Patent.PatentTitle =^^Single Use Server System^^
Pat_Inventor.LastName =^^Huang ^^
Pat_Inventor.FirstName =^^Yin^^
Pat_Inventor.LastName =^^Arsenault^^
Pat_Inventor.FirstName =^^David^^
Pat_Inventor.LastName =^^Sood^^
Pat_Inventor.FirstName =^^Arun^^
```

Example 3: 1 Invention, 1 Utilization

```
Invention.DocketNumber=^^GMU.07.005^^  
Invention.DUNSorUEI=^^07-781-7450^^  
EIR.PrimaryAgency =^^NIST^^  
EIR.Title =^^Self-Cleansing Instrusion Tolerance with Short Exposure Times^^  
EIR_Grants.Agency =^^NIST^^  
EIR_Grants.GrantNum =^^60NANB2D0108^^  
EIR_Inventor.LastName =^^Huang^^  
EIR_Inventor.FirstName =^^Yih^^  
EIR_Inventor.LastName =^^Arsenault ^^  
EIR_Inventor.FirstName =^^David^^  
EIR_Inventor.LastName =^^Sood^^  
EIR_Inventor.FirstName =^^Arun^^  
Invention.Disclosure=^^^  
Utilize_New.FiscalYear =^^2009^^  
Utilize_New.NonExclusiveLicensesOptions =^^0^^  
Utilize_New.ExclusiveLicensesOptions =^^0^^  
Utilize_New.FirstCommSaleYear =^^^  
Utilize_New.SmallBusLicensesOptions =^^^  
Utilize_New.LatestStageDev =^^Not Licensed^^  
Utilize_New.TotalIncome =^^0^^  
Utilize_New.ManufacturingWaiver =^^Yes^^  
Utilize_New.ManufacturingWaiverTotal =^^2^^
```

7.0. Lookups

The tables below contain lookup values used for Bulk Upload tool

7.0.1 Agency List and Abbreviation

Agency Name	Abbreviation
Army Research Laboratory - Army Research Office	DOD-ARMY/ARO
Office of Naval Research	DOD-NAVY/ONR
U.S. Agency for International Development	USAID
Administration for Children and Families	ACF
AIDS.gov	NIH/HIV
Forest Service	USDA/FS
International Trade Administration	DOC/ITA
Defense Advanced Research Projects Agency	DOD/DARPA
Defense Microelectronics Activity	DOD/DMEA
Defense Threat Reduction Agency	DOD/DTRA
Environmental Protection Agency	EPA
National Runaway Safeline	NRS
Economic Development Administration	DOC/EDA
National Institute of Standards and Technology	DOC/NIST
U.S. Department of Energy	DOE
Air Force Materiel Command Legal Office	DOD-AF/AFMCLO
Air Force Office of Scientific Research	DOD-AF/AFOSR
Soldier Systems Center	DOD-ARMY/SSC
U.S. Army Space & Missile Defense Command	DOD-ARMY/SMDC
Army Research Laboratory	DOD-ARMY/ARL
Air Force Research Laboratory, Information Directorate	DOD-AF/AFRLRI
U.S. Department of Commerce	DOC
U.S. Nuclear Regulatory Commission	NRC
Department of Homeland Security, Science and Technology	DHS/ST

Invention, Patent and Utilization (IPU)
Bulk Upload Specifications



National Institutes of Health	HHS/NIH
Indian Health Service	HHS/IHS
Medical Research and Materiel Command	DOD-ARMY/MRMC
National Geospatial-Intelligence Agency	NGA
Bureau of Labor Statistics	BLS
Bureau of Land Management	BLM
Bureau of Prisons	BOP
Community Oriented Policing Services	COPS
Defense Contract Audit Agency	DCAA
Federal Railroad Administration	FRA
AmeriCorps	AMCR
Other Agency	OTHER
Federal Reserve System	FRS
Central Intelligence Agency	CIA
BBB	NIH/HIV
Administration for Children and Families-child 1	ACF
National Institute of Food and Agriculture-child1	USDA/NIFA
National Institute of Food and Agriculture-child2	USDA/NIFA
TEST-AIDS	NIH/HIV
T-AIDSX	NIH/HIV
S-AIDSX	NIH/HIV
Centers for Disease Control and Prevention	HHS/CDC
U.S. Department of Transportation	DOT
Food and Drug Administration	HHS/FDA
National Institute of Food and Agriculture	USDA/NIFA
National Oceanic and Atmospheric Administration	DOC/NOAA
National Institutes of Health-Child 1	HHS/NIH

Invention, Patent and Utilization (IPU) Bulk Upload Specifications

7.0.2 Award Type

Value
Prime Award
Sub-Award

7.0.3 Agreement Type

Value
ACT = DoE Specific
Cooperative Agreement
Contract
Grant
Other Transaction

7.0.4 Federal Employee

Value
Yes
No

7.0.4 Title Election Status

Value
Under Evaluation
Elect to Retain Title
Does Not Retain Title
Designated as Unpatented Biological Material or Research Tool

7.0.5 State List

Value
ALABAMA
ALASKA
ARIZONA
ARKANSAS
CALIFORNIA

Invention, Patent and Utilization (IPU) Bulk Upload Specifications



COLORADO
CONNECTICUT
DELAWARE
DIST OF COL
FLORIDA
GEORGIA
HAWAII
IDAHO
ILLINOIS
INDIANA
IOWA
KANSAS
KENTUCKY
LOUISIANA
MAINE
MARYLAND
MASSACHUSETTS
MICHIGAN
MINNESOTA
MISSISSIPPI
MISSOURI
MONTANA
NEBRASKA
NEVADA
NEW HAMPSHIRE
NEW JERSEY
NEW MEXICO
NEW YORK
NORTH CAROLINA
NORTH DAKOTA
OHIO
OKLAHOMA
OREGON
PENNSYLVANIA
RHODE ISLAND
SOUTH CAROLINA
SOUTH DAKOTA
TENNESSEE
TEXAS
UTAH
VERMONT
VIRGINIA
WASHINGTON
WEST VIRGINIA
WISCONSIN
WYOMING

Invention, Patent and Utilization (IPU) Bulk Upload Specifications

AMERICAN SAMOA
FED MICRONESIA
GUAM
MARSHALL IS
NORTHN MARIANA
PALAU
PUERTO RICO
US MINOR OUTLY
VIRGIN ISLANDS
ALBERTA
BR. COLUMBIA
MANITOBA
NEW BRUNSWICK
NW TERRITORIES
NOVA SCOTIA
ONTARIO
PR. EDWARD ISL
QUEBEC
SASKATCHEWAN
YUKON
QUEBEC
APO/FPO S AMER
APO/FPO EUROPE
APO/FPO OT PAC
NAVASSA ISLAND
BAKER ISLAND
HOWARD ISLAND
JOHNSTON ATOLL
KINGMAN REEF
PALMYRA ATOLL
MIDWAY ISLANDS
TRUST TER PACF
WAKE ISLAND
NEWFOUNDLAND

7.0.6 Country List

Value
AFGHANISTAN
AFRICAN INTELLECTUAL PROPERTY ORGANIZATION
AFRICAN REGIONAL INTELLECTUAL PROPERTY ORGANIZATION
ALBANIA

Invention, Patent and Utilization (IPU) Bulk Upload Specifications

ALGERIA
ANDORRA
ANGOLA
ANGUILLA
ANTIGUA/BARBUD
ARMENIA
ARGENTINA
ARUBA
AUSTRALIA
AUSTRIA
AZERBAIJAN
BAHAMAS
BAHRAIN
BANGLADESH
BARBADOS
BELGIUM
BELIZE
BENIN
BERMUDA
BHUTAN
BOLIVIA
BOSNIA/HERZEG
BOTSWANA
BRAZIL
BRITISH VI ISS
BRUNEI
BULGARIA
MYANMAR
BURUNDI
BELARUS
CAMBODIA
CAMEROON
CANADA
CABO VERDE
CAYMAN ISLANDS
CENTRAL AFR R
CHAD
CHILE
CHINA
TAIWAN
COLOMBIA
COMOROS
CONGO
COSTA RICA
CROATIA
CUBA

Invention, Patent and Utilization (IPU) Bulk Upload Specifications

CYPRUS
CZECH REPUBLIC
DENMARK
DOMINICA
DOMINICAN REP
ECUADOR
EGYPT
EL SALVADOR
EQUATOR GUINEA
ESTONIA
ERITREA
ETHIOPIA
EURASIAN PATENT ORGANIZATION
EUROPEAN PATENT ORGANISATION
FALKLAND ISS
FIJI
FINLAND
FRANCE
FRENCH POLYNES
DJIBOUTI
GABON
GEORGIA
GAMBIA
GAZA STRIP
GERMANY
GHANA
GIBRALTAR
GREECE
GREENLAND
GRENADA
GUATEMALA
GUERNSEY
GUINEA
GUINEA-BISSAU
GUYANA
HAITI
HONDURAS
HONG KONG
HUNGARY
ICELAND
INDIA
INDONESIA
IRAN
IRAQ
IRELAND
ISRAEL

Invention, Patent and Utilization (IPU)
Bulk Upload Specifications



ITALY
COTE D'IVOIRE
JAMAICA
JAPAN
JERSEY
JORDAN
KAZAKHSTAN
KENYA
KIRIBATI
KOREA PEO REP
KOREA REP OF
KUWAIT
KYRGYZSTAN
LAOS
LEBANON
LESOTHO
LIBERIA
LIBYA
LIECHTENSTEIN
LITHUANIA
LUXEMBOURG
MACAU
NORTH MACEDONIA
MADAGASCAR
MALAWI
MALAYSIA
MALDIVES
MALI
MALTA
MAURITANIA
MAURITIUS
MOLDOVA
MEXICO
MONACO
MONGOLIA
MONTSERRAT
MONTENEGRO
MOROCCO
MOZAMBIQUE
NAURU
NEPAL
NETHERLANDS
VANUATU
NEW ZEALAND
EUR PATENT OFC
NICARAGUA

Invention, Patent and Utilization (IPU) Bulk Upload Specifications

NIGER
NIGERIA
NORWAY
OMAN
PAKISTAN
PANAMA
PAPUA N GUINEA
PARAGUAY
PATENT OFFICE OF THE COOPERATION COUNCIL FOR THE ARAB STATES OF THE GULF
PERU
PHILIPPINES
POLAND
PORTUGAL
RUSSIA
QATAR
ROMANIA
RWANDA
ST KITTS/NEVIS
ST HELENA
ST LUCIA
ST VINCENT/GRN
SAN MARINO
SAO TOME/PRINC
SAUDI ARABIA
SERBIA
SEYCHELLES
SIERRA LEONE
SINGAPORE
SOLOMON ISS
SLOVAKIA
SLOVENIA
SOMALIA
SOUTH AFRICA
ZIMBABWE
NAMIBIA
SPAIN
SRI LANKA
SUDAN
SURINAME
ESWATINI
SWEDEN
SWITZERLAND
SYRIA
TAJIKISTAN
TANZANIA U REP

Invention, Patent and Utilization (IPU) Bulk Upload Specifications



THAILAND
TOGO
TONGA
TRINIDAD/TOBA
TUNISIA
TURKMENISTAN
TURKEY
TURKS/CAICOS I
TUVALU
UGANDA
UKRAINE
UNITED ARAB EM
UNITED KINGDOM
UNITED STATES
BURKINA
URUGUAY
UZBEKISTAN
VENEZUELA
VIETNAM
WEST BANK
SAMOA
YEMEN
YUGOSLAVIA
CONGO DEM REP
ZAMBIA
SENEGAL
LATVIA
TIMOR-LESTE
KOSOVO
SOUTH SUDAN
ANTARCTICA
ASHMOR/CARTIER
BASSAS D INDIA
BOUVET ISLAND
BRITISH IOT
CLIPPERTON IS
CHRISTMAS IS
COCOS (KEELNG)
COOK ISLANDS
CORAL SEA ISS
EUROPA ISLAND
FAROE ISLANDS
FRENCH GUIANA
FRENCH SO/ANT
GLORIOSO ISS
GADELOUPE

Invention, Patent and Utilization (IPU) Bulk Upload Specifications

HEARD/MCDON IS
IRAQ-SAUDI ARA
JAN MAYEN
JUAN DE NOVA I
MAN ISLE OF
MARTINIQUE
MAYOTTE
NETHERLANDS AN
NEW CALEDONIA
NIUE
NORFOLK IS
PARACEL ISS
PITCAIRN ISS
REUNION
ST PIERRE/MIQU
WESTERN SAHARA
SPRATLEY ISS
SVALBARD
TOKELAU
TROMELIN IS
VATICAN CITY
WALLIS/FUTUNA
NOT STATED
SOUTH GEORGIA
FRANCE, METRO
PALESTINIAN TR
US MINOR ISLAN
FED MICRONESIA
REP OF PALAU
MARSHALL IS

7.0.7 Patent Status

Value
INSTITUTION RETAINS RIGHTS

7.0.8 Patent Type

Value
CIP (Continuation-In-Part)
CON (Continuation)
DIV (Divisional)
ORD/UTIL
PROV (Provisional)
PVP (Plant Variety Protection)

Invention, Patent and Utilization (IPU) Bulk Upload Specifications



PCT (Patent Cooperation Treaty Application)

7.0.9 Foreign Filing Status

Value
ABANDONED
ACTIVE

7.0.10 Reporting Year

Value
2022
2021
2020
2019
2018
2017
2016
2015
2014
2013
2012
2011

7.0.11 Latest Development Stage

Value
Commercialized
Licensed
Not Licensed

7.0.12 First Commercial Sale

Value
2022
2021
2020
2019
2018
2017
2016
2015
2014
2013
2012
2011

Invention, Patent and Utilization (IPU)
Bulk Upload Specifications



7.0.13 Request Manufacturing Requirement Waiver

Value
Yes
No