Intellectual Property Government Open Data 2019

Data Dictionary

Introduction

What is IPGOD?

The Intellectual Property Government Open Data (IPGOD) includes over 100 years of registry data on all intellectual property (IP) rights administered by IP Australia. It also has derived information about the applicants who filed these IP rights, to allow for research and analysis at the regional, business and individual level. This is the 2019 release of IPGOD.

How do I use IPGOD?

IPGOD is large, with millions of data points across up to 40 tables, making them too large to open with Microsoft Excel. Furthermore, analysis often requires information from separate tables which would need specialised software for merging. We recommend that advanced users interact with the IPGOD data using the right tools with enough memory and compute power. This includes a wide range of programming and statistical software such as Tableau, Power BI, Stata, SAS, R, Python, and Scalar.

IP Data Platform

IP Australia is also providing free trials to a cloud-based analytics platform (IP Data Platform) with the capabilities to enable working with large intellectual property datasets, such as the IPGOD, through the web browser, without any installation of software.

References

The following pages can help you gain the understanding of the intellectual property administration and processes in Australia to help your analysis on the dataset.

- Patents
- Trade Marks
- Designs
- Plant Breeder's Rights

Updates

Tables and columns

Due to the changes in our systems, some tables have been affected.

- We have added IPGOD 225 and IPGOD 325 to the dataset!
- The IPGOD 206 table is not available this year.
- Many tables have been re-built, and as a result may have different columns or different possible values. Please check the data dictionary for each table before use.

Data quality improvements

Data quality has been improved across all tables.

- Null values are simply empty rather than '31/12/2019'.
- All date columns are now in ISO format 'yyyy-mm-dd'.
- All indicator columns have been converted to Boolean data type (True/False) rather than Yes/No, Y/N, or 1/0.
- All tables are encoded in UTF-8.
- All tables use the backslash \ as the escape character.
- The applicant name cleaning and matching algorithms have been updated. We believe that this year's method improves the accuracy of the matches. Please note that the "ipa_id" generated in IPGOD 2019 may not match with those in previous releases of IPGOD.

Overall Structure

The `IPGOD` boxes in the table below are clickable links to the respective data dictionary pages.

Tables

IPGOD Overall Structure

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IPGOD 101

Patent Summary

IPGOD 101 Patent Summary (ipgod101.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
application_year	Integer	Year on which the application effectively filed in Australia.
sealing_year	Integer	Year on which the patent application was sealed/granted/registered.
applicant_count	Integer	The number of applicants associated with the application.
australian	Boolean	Indicator depicting if at least one applicant is Australian.
foreign	Boolean	Indicator depicting if at least one applicant is not Australian.
entity	Boolean	Indicator depicting if at least one applicant is an entity.
non_entity	Boolean	Indicator depicting if at least one applicant is not an entity.
patent_status_type	String	Current status of the application. Possible values: ACCEPTED = found to have no further lawful grounds of objection by the examiner. For innovation patents, acceptance is automatic following payment of fees. CEASED = granted, but not renewed CERTIFIED = innovation patent was registered. The examination was performed and no grounds for objection by the examiner (innovation patent only) CONVERTED = occasionally it suits the applicant to convert a filed application into a patent of addition or a divsional patent derived from an accepted or granted patent also owned by them. It is usually done to avoid disclosures which are standing in the way of acceptance. Also it relates to innovation patents converted to standards and other conversion between patent types. EXPIRED = granted and has run to the end of its lifespan (usually 20 years after filing but can be longer for pharmaceutical or similar patents) FILED = specification prior to acceptance and where the application has not lapsed GRANTED = 3 months after acceptance, assuming there are no oppositions filed. The status 'sealed' was replaced with 'granted' with IP reform implementation, however the two statuses are technically identical. LAPSED = either the application has not been accepted by 21 months after the first examination report (or 12 months after the Raising the Bar Act) or some other deadline in the prosecution process has not been completed in time, for example IP Australia has issued a direction to file a request for examination and the applicant has not done so in the required period (2 months). REFUSED = refusal can occur post-acceptance, due to opposition or re-examination, or may occur prior to acceptance, for example as a result of a hearing on examination objections REVOKED = revocation can occur after grant on direction of the Commissioner or order of a court WITHDRAWN = withdrawal can occur if requested by an applicant before grant

IPGOD 101 Patent Summary (ipgod101.csv)

Column	Type	Description
patent_type	String	Patent classification type. Possible values:
		Standard = application that gives long-term protection (up to 20 years or 25 years for pharmaceutical substances) and control over an invention. The invention claimed in a standard patent must be new, involve an inventive step and be able to be made or used in an industry
		Innovation = application that gives protection up to eight years and is designed to protect inventions that do not meet the inventive threshold required for standard patents. It is a relatively quick and inexpensive way to obtain protection for your new device, substance, method or process. The innovation patent requires an innovative step rather than an inventive step
		Petty = short-term application type that was replaced by the innovation patent in 2001
		Provisional = application that is not examined and will never have a patent granted on it but it gives you 12 months to make a more informed decision on whether to continue to seek standard patent protection after this period expires
primary_ipc_mark_value	String	Primary IPC mark. Format: SECTION_CODE + CLASS_CODE + SUBCLASS_CODE + MAIN_GROUP_CODE + separating character (/) + SUBGROUP_CODE

IPGOD 102

Patent Applicant Information

IPGOD 102 Patent Applicant Information (ipgod102.csv)

Column	Type	Description
australian_appl_no	String	Australian application number
ipa_id	Integer	Applicant unique ID to consolidate different name variations of the same applicant and changes in business name.
country	String	ISO 3166-1 alpha-2 code for the country where the applicant filed the application from.
australian	Boolean	Indicator depicting if the applicant is Australian.
entity	Boolean	Indicator depicting if the applicant is an entity based on cleanname.
name	String	Name provided by the applicant to IP Australia as a part of the application.
cleanname	String	Name of the applicant that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
state	String	Australian state of the applicant.
postcode	String	Australian postcode of the applicant.
lat	Float	Latitudinal result of the geocoded applicant address.
lon	Float	Longitudinal result of the geocoded applicant address.
sa2_code	Integer	Statistical Areas Level 2 (SA2) code of the applicant address derived from latitude and longitude.
sa2_name	String	Statistical Areas Level 2 (SA2) name of the applicant address derived from latitude and longitude.
lga_code	Integer	Local government area code of the applicant address derived from latitude and longitude.
lga_name	String	Local government area name of the applicant address derived from latitude and longitude.
gcc_name	String	Greater capital city name of the applicant address derived from latitude and longitude.
elect_div	String	Australian federal electorate of the applicant address derived from latitude and longitude.
abn	Integer	Australian Business Number (ABN) derived from cleaned name and address information.
acn	Integer	Australian Company Number (ACN) derived from cleaned name and address information.

IPGOD 103

Patents Application Information

IPGOD 103 Description (ipgod103.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
patent_type	String	Patent classification type. Possible values: **Standard** = application that gives long-term protection (up to 20 years or 25 years for pharmaceutical substances) and control over an invention. The invention claimed in a standard patent must be new, involve an inventive step and be able to be made or used in an industry. **Petty** = short-term application type that was replaced by the innovation patent in 2001
wipo_appl_no	String	WIPO application number. This number may have been massaged into a new format for searching.
old_wipo_appl_no	String	Original WIPO application number.
pct_appl_no	String	PCT application number. This number may have been massaged into a new format for the purposes of searching.
old_pct_appl_no	String	Original PCT application number.
old_patent_appl_no	String	Old application number.

IPGOD 104

Patents International Patent Classification Information

IPGOD 104 Patents International Patent Classification Information (ipgod104.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
ipc_mark_value	String	IPC mark. Format: SECTION_CODE + CLASS_CODE + SUBCLASS_CODE + MAIN_GROUP_CODE + separating character (/) + SUBGROUP_CODE
edited_ipc_mark_value	String	Edited version of the IPC mark with spaces being removed.
ipc_class_version_date	Date	Version date of the IPC classification record.
section_code	String	IPC section. Possible values: A to H
class_code	Integer	IPC class. Possible values: 1 to 99
subclass_code	String	IPC subclass. Possible values: A to Z
main_group_code	Integer	Main IPC group. Possible values: 1 to 999
subgroup_code	Integer	IPC Subgroup. Possible values: 0 to 53862
ipc_mark_type_code	String	Type of IPC mark. Possible values: First (ie Primary) Later (ie Secondary)
classification_level_code	String	Level of the IPC. Possible values: Advanced = advanced level Null = no data available (either not advanced level or unknown)
classification_code	String	Classification code of the application. Possible values: Inventive Non-inventive
action_date	Date	Date on which the IPC Classification was assigned to an application or that the application was published.
generating_office_country_code	String	ISO 3166-1 alpha-2 code for the country that generated the classification.
classification_type_code	String	Classification type of the application. Possible values: Original Reclassification
classification_source_code	String	Source that generated the classification. Possible values: Human Machine using propagation

IPGOD 106

Patents Attorney Information

IPGOD 106 Patents Attorney Information (ipgod106.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
self_filed	Boolean	Indicator depicting if the application was self-filed.
name	String	Attorney name as given in the IP Australia files.
cleanname	String	Attorney name that has been cleaned by IP Australia.
country	String	ISO 3166-1 alpha-2 code for the country of attorney's address.
state	String	Australian state of the attorney's address.
firm_id	String	Unique identifier assigned to attorney firms using cleaned names and address information.
firm_grp	String	Attorney firm ownership status. Indicates the current ownership status of the firm. Possible values: IPH = owned by IPH Limited XIP = owned by Xenith IP Group Limited QIP = owned by QANTM IP Limited PVT = privately-held
n_pat_attys	Integer	The number of registered patent (only) attorneys employed by the firm.
n_tm_attys	Integer	The number of registered trade marks (only) attorneys employed by the firm.
n_pat_tm_attys	Integer	The number of registered patent and trade marks (i.e. dual) attorneys employed by the firm.

IPGOD 107

Patents Process Information

IPGOD 107 Patents Process Information (ipgod107.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
source_data_key_code	String	Source code of the application. Possible values: M , PAMS
patent_type	String	Patent classification type. Possible values: Standard = application that gives long-term protection (up to 20 years or 25 years for pharmaceutical substances) and control over an invention. The invention claimed in a standard patent must be new, involve an inventive step and be able to be made or used in an industry Innovation = application that gives protection up to eight years and is designed to protect inventions that do not meet the inventive threshold required for standard patents. It is a relatively quick and inexpensive way to obtain protection for your new device, substance, method or process. The innovation patent requires an innovative step rather than an inventive step Petty = short-term application type that was replaced by the innovation patent in 2001 Provisional = application that is not examined and will never have a patent granted on it but it gives you 12 months to make a more informed decision on whether to continue to seek standard patent protection after this period expires
search_completed_date	Date	Date on which the search on the application was completed.
pct_application_ind	Boolean	Indicator depicting if the application was filed through PCT.
exam_request_date	Date	Exam direction date. Date on which the commissioner issued a direction to the applicant to request examination of the patent application.this column name may change to exam_direction_date in future releases
exam_request_filing_date	Date	Exam request filing date. Date on which the request for examination was filed by the applicant. this column name may change to exam_requiest_date in future releases
requested_exam_type	String	Type of examination requested. Possible values: Request Full Examination Request Modified Examination - Standard Request for Innovation Examination - By Third Party
exam_status_type	String	Current status in the examination process. Possible values: EXAMINATION REQUESTED UNDER EXAMINATION
deferement_request_date	Date	Date on which a deferment of examination was requested.
first_report_issue_date	Date	Date on which the first examination report on the application being examined was issued.
further_report_issue_date	Date	Date on which the latest further adverse examination report on the application being examined was issued.

IPGOD 107 Patents Process Information (ipgod107.csv)

Column	Type	Description
examination_section_name	String	IP Australia section or work area to which the examiner belongs to, and where the examination of applications in relevant technologies were examined. For applications from 2006. Possible values: CHEM 1 - Biotechnology CHEM 2 - Chemical Compounds CHEM 3 - Pharmaceuticals CHEM 4 - Polymers and Applied Chemistry CHEM 5 - OPW Chemistry ELEC 1 - Physics ELEC 2 - Electronics and Communications ELEC 3 - Computing, Exam Support and Sales ELEC 4 - Data Processing and Measurements ERA Exam Support and Sales IPC Sort MECH 1 - Mechanical Engineering MECH 2 - Construction and Mining MECH 3 - Process Engineering MECH 4 - Medical Devices MECH 5 - Packaging and Appliances MXT - Mixed Technology Vacant - A1 PBR, Plants and Biotechnology
acceptance_postponed_ind	String	Indicator depicting that postponement of acceptance of a patent request and complete specification has been requested by the applicant.
search_results_received_date	Date	Date on which the search results were received.
thrd_prty_exam_request_date	Date	Date on which a party, other than an applicant or their agent, requested examination of an innovation patent.
filing_date	Date	Date on which the application was filed in Australia.
opi_date	Date	Date on which the application was open for public inspection.
npe_date	Date	Date on which the PCT application effectively filed in Australia.
expiry_date	Date	Current maximum expiry date of the patent application regardless of renewal fees. This has taken into account granted Extension of Term if applicable.
earliest_priority_date	Date	The first date of filing of a patent application, anywhere in the world, to protect an invention. It is the earliest and therefore can be considered as the closest to the invention date. There are some null values due to data quality issue - this can be estimated using the earliest priority_filing_date in IPGOD 129 for a given australian_appl_no.
acceptance_published_date	Date	Date on which the Acceptance Notice was published in the official journal.
sealing_date	Date	Date on which the patent application was sealed/granted.
wipo_publication_date	Date	Date on which the application was published by WIPO, populated by publication program.
effective_patent_date	Date	Date on which the parent application was filed in Australia. This is often the same as filing_date.
opi_published_in_journal_date	Date	Date on which the Open for Public Inspection (OPI) notification was published in the journal.

IPGOD 107 Patents Process Information (ipgod107.csv)

Column	Type	Description
continue_renew_fee_paid_date	Date	Date on which the annual continuation/renewal fees for ungranted patent applications/granted patents were paid.
in_force_to_date	Date	Date on which the patent is in force to, dependent upon payments and renewals.
accepted_claims_count	Integer	Number of accepted claims against the patent application.
patent_status_type	String	Current status of the application. Possible values: ACCEPTED = found to have no further lawful grounds of objection by the examiner. For innovation patents, acceptance is automatic following payment of fees. CEASED = granted, but not renewed CERTIFIED = innovation patent was registered. The examination was performed and no grounds for objection by the examiner (innovation patent only) CONVERTED = occasionally it suits the applicant to convert a filed application into a patent of addition or a divsional patent derived from an accepted or granted patent also owned by them. It is usually done to avoid disclosures which are standing in the way of acceptance. Also it relates to innovation patents converted to standards and other conversion between patent types. EXPIRED = granted and has run to the end of its lifespan (usually 20 years after filing but can be longer for pharmaceutical or similar patents) FILED = specification prior to acceptance and where the application has not lapsed GRANTED = 3 months after acceptance, assuming there are no oppositions filed. The status 'sealed' was replaced with 'granted' with IP reform implementation, however the two statuses are technically identical. LAPSED = either the application has not been accepted by 21 months after the first examination report (or 12 months after the Raising the Bar Act) or some other deadline in the prosecution process has not been completed in time, for example IP Australia has issued a direction to file a request for examination and the applicant has not done so in the required period (2 months). REFUSED = refusal can occur post-acceptance, due to opposition or re-examination, or may occur prior to acceptance, for example as a result of a hearing on examination objections REVOKED = revocation can occur after grant on direction of the Commissioner or order of a court WITHDRAWN = withdrawal can occur if requested by an applicant before grant
application_date	Date	Date on which the application effectively filed in Australia. It is derived using: if converted from another application, then = converted_date (see IPGOD 126) else if pct_application_ind == True, then = npe_date else = filing_date

IPGOD 108

Patents Hearings and Opposition Information

IPGOD 108 Patents Hearings and Opposition Information (ipgod108.csv)

Column	Type	Description
master_id	String	Unique ID for every opposition/hearing. This number does not mean anything, but serves as a unique identifier for an opposition/hearing record.
record_type	String	Type of opposition record. Possible values: Opposition
australian_appl_no	String	Australian application number.
opposition_type	String	Type of opposition. Possible values: REG 22.21 SEC 101M SEC 104 SEC 223 SEC 36 SEC 59 SEC 75
last_opposition_lodge_date	Date	Last date for lodging an opposition against the application.
notice_filed_date	Date	Date on which the opposition notice was filed.
notice_served_date	Date	Date on which the opponent served the opposition notice on the applicant.
journal_name	String	Last publication relating to the opposition.
journal_published_date	Date	Date of the last publication relating to the opposition.
grounds_statement_due_date	Date	Date on which an opponent to serve Statement of Grounds and Particulars on the applicant is due.
grounds_statement_filed_date	Date	Date on which the Statement of Grounds and Particulars was filed.
grounds_statement_served_date	Date	Date on which the opponent served Statement of Grounds and Particulars on the applicant.
support_evidence_due_date	Date	Date on which an opponent to serve Evidence in Support on the applicant is due.
support_evidence_filed_date	Date	Date on which the Evidence in Support was filed.
support_evidence_served_date	Date	Date on which the opponent served Evidence in Support on the applicant.
answer_evidence_due_date	Date	Date on which an applicant to serve Evidence in Answer on the opponent is due.
answer_evidence_filed_date	Date	Date on which the Evidence in Answer was filed.
answer_evidence_served_date	Date	Date on which the applicant served Evidence in Answer on the opponent.
intent_notice_due_date	Date	Date on which an opponent to serve the Notice of Intention on the applicant is due.
intent_notice_filed_date	Date	Date on which the Notice of Intention was filed.
intent_notice_served_date	Date	Date on which the opponent served the Notice of Intention on the applicant.
reply_evidence_due_date	Date	Date on which an opponent to serve Evidence in Reply on the applicant is due.
reply_evidence_filed_date	Date	Date on which the Evidence in Reply was filed.

IPGOD 108 Patents Hearings and Opposition Information (ipgod108.csv)

Column	Type	Description
reply_evidence_served_date	Date	Date on which the opponent served Evidence in Reply on the applicant.
acceptance_advertised_date	Date	Date on which the Acceptance Notice was advertised in the journal.
opposition_status_type	String	Status of opposition. Possible values: Application Refused Application Withdrawn Finalised In Progress Opposition Dismissed Opposition Withdrawn
hearing_type	String	Type of hearing. Possible values: Main Action Other Actions Procedural Substantive
hearing_status_type	String	Status of hearing. Possible values: Cancelled Held Scheduled Submission
hearing_date	Date	Date on which the hearing took place.
location_name	String	Location of the hearing.
decision_issued_date	Date	Date on which the hearing decision was issued.
hearing_result_type	String	Result of hearing. Possible values: Allowed Amendments Required Dismissed Other Refused
entity_type_code	String	Type of opponent. Possible values: A company/organisation An individual
company_or_surname_name	String	Company name of the opponent. If the type is individual: individual name - address - ID
suburb_name	String	Suburb of the company (only for entity_type_code == A company/organisation).
state_name	String	State of the company (only for entity_type_code == A company/organisation).
post_code	String	Postcode of the company (only for entity_type_code == A company/organisation).
country_name	String	ISO 3166-1 alpha-2 code for the country of the company (only for entity_type_code == A company/organisation).

IPGOD 109

Patents Innovation Patent Certification Information

IPGOD 109 Patents Innovation Patent Certification Information (ipgod109.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
action_date	Date	Date on which the innovation patent was certified sealed or certified as a result of an examination.
published_date	Date	Date on which a notice was published in the official journal with regard to the sealing or certification of the innovation patent.
certification_date	Date	Date on which the application has to be certified by based on the first report date. Once examination has started, an innovation patent must be certified within six months from the first report date.

IPGOD 110

Patents Citation Information

IPGOD 110 Patents Citation Information (ipgod110.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
publication_number	String	Publication number of the cited patent.
publication_level_code	String	Kind code of the cited patent.
publication_country_code	String	Country of publication of the cited patent.
category_code	String	Citation category. Possible values: **A**, **X**, **Y**, **P**, **T**, **E**, **L**, **O** Detail definition can be found at https://www.epo.org/law-practice/legal-texts/html/guidelines/e/b_x_9_2.htm *Data quality issue* The category_code value may be "&" instead of the listed values.
relevant_claim_text	String	Claim number that is relevant to the citation.
relevant_passage_text	String	Description of the relevant passage in the cited document.
amp_application_number	String	Additional application number associated with this citation included in the ampersand section of xml. This generally gives the publication number of an English language equivalent of the main cited document.
sub_category_codes_text	String	Citation sub-category. Possible values: **E**, **O**, **P**

IPGOD 121

Patents Parmaceutical Extension of Term Information

IPGOD 121 Patents Parmaceutical Extension of Term Information (ipgod121.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
extension_from_date	Date	Date on which the extension of term starts.
extension_status_type	String	Extension of term status. Possible values: Allowed Filed Refused Withdrawn
tga_approval_date	Date	Date of the earliest first regulatory approval from the TGA (Therapeutic Goods Administration).
expiry_date	Date	Date of maximum possible expiry date assuming extension of term is granted (regardless the current status of extension of term). Refer to expiry_date field in IPGOD 107 table for actual expiry date of patent that reflects the current status of extension of term.
application_receipt_date	Date	Date on which the application for extension of term was received.
receipt_published_date	Date	Date on which the notice in the journal advertised that an application for an extension of term had been received.
acceptance_date	Date	Date on which the application for the extension of term was accepted.
acceptance_published_date	Date	Date on which the journal advertised that an application for the extension of term has been accepted.
refusal_date	Date	Date on which the extension of term was refused.
refusal_published_date	Date	Date on which the journal advertised that the extension of term has been refused.
withdrawl_date	Date	Date on which the application for the extension of term was withdrawn.
withdrawl_published_date	Date	Date on which the journal advertised that the application for the extension of term was withdrawn.
granted_date	Date	Date on which the extension of term was granted.
granted_published_date	Date	Date on which the journal advertised that the application for the extension of term has been granted.
pharmaceutical_type	String	Pharmaceutical that is the subject of the extension of term.

IPGOD 122A

Patents Descriptive Information

IPGOD 122A Patents Descriptive Information (ipgod122a.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
invention_description	String	Invention title.

IPGOD 122B

Patents Abstract Information

IPGOD 122B Patents Abstract Information (ipgod122b.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
abstract_text	String	Abstract of the application. Non-alphanumeric characters have been removed for CSV quality reasons.

IPGOD 123

Patents Restorations Information

IPGOD 123 Patents Restorations Information (ipgod123.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
status_type	String	Status of the application for restoration of a patent. Possible values: **Allowance of restoration advertised** **Application for restoration advertised**
application_filed_date	Date	Date on which the application for restoration was filed.
application_published_date	Date	Date on which the application for restoration was advertised.
opposition_filed_date	Date	Date on which an opposition to the restoration was lodged.
opposition_decision_date	Date	Date on which the decision on the opposition was made.
opposition_decision_type	String	Decision made from the opposition. Possible values: Dismissed
restoration_date	Date	Date of the restoration.
published_date	Date	Date on which the restoration was advertised in the journal.

IPGOD 124

Patents Licensee and Mortgagee Information

IPGOD 124 Patents Licensee and Mortgagee Information (ipgod124.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
third_party_right_type	String	Type of the third party right held over the patent. Possible values: Licensee Mortgagee
third_party_names	String	If third_party_right_type == Licensee , then party or body that has been granted authoritative permission to use, but not own the IP rights as prescribed in the licensing agreement. If third_party_right_type == Mortgagee , then party or body that has an interest as mortgagee in the granted patent. Non-entities are listed as non-entity, only firm names are detailed in this field.
status_type	String	If third_party_right_type == Licensee , then status as to whether there is a licensing agreement to grant authoritative permission to use, but not own the IP rights as prescribed in the agreement. If third_party_right_type == Mortgagee , then status of the application as to whether there is a mortgage over the application or whether the mortgage is discharged. Possible values: Allowed Cancelled Discharged Surrendered
license_term_type	String	Term of the license agreement.
license_type	String	Type of license agreement. Possible values: Exclusive Non-Exclusive

IPGOD 125

Patents Change of Ownership Information

IPGOD 125 Patents Change of Ownership Information (ipgod125.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
type	String	Indicator depicting if the record represents new or old owner. Possible values: New Old
name	String	Applicant name as given in the IP Australia files.
ipa_id	Integer	Applicant unique ID that is derived based on cleanname. This can be used to derive applicant's further information in x02 table.
cleanname	String	Applicant name that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
request_date	Date	Date on which change of ownership was requested.
name_change_date	Date	Date on which change of ownership occurred.
advertised_date	Date	Date on which change of ownership was advertised.
change_reason_type	String	Reason for change of ownership.
document_description	String	Type of the documentation used.

IPGOD 126

Patents Conversion Information

IPGOD 126 Patents Conversion Information (ipgod126.csv)

Column	Type	Description
converted_date	Date	Date on which the patent application was converted from one type to another.
conv_from_appl_number	String	Application number before conversion.
conv_from_appl_type	String	Type of patent application before conversion. Possible values: Innovation Petty Provisional Standard
conv_to_appl_number	String	Application number after conversion.
conv_to_appl_type	String	Type of patent application after conversion. Possible values: Innovation Provisional Standard
conv_to_appl_status_type	String	Status of the application after conversion. Possible values: Accepted Ceased Certified Converted Expired Filed Granted Lapsed Revoked Withdrawn
conv_to_filed_date	Date	Date on which the request to convert from one application type to another was received.
conv_from_pct_appl_ind	Boolean	Indicator depicting if patent application before conversion was filed through PCT.
conv_from_filing_date	Date	Filing date of patent application before conversion.
conv_from_opi_date	Date	Open for Public Inspection (OPI) date of patent application before conversion.
conv_from_npe_date	Date	National Phase Entry (NPE) date of patent application before conversion.
conv_to_pct_appl_ind	Boolean	Indicator depicting if patent application after conversion was filed through PCT.
conv_to_filing_date	Date	Filing date of patent application after conversion.
conv_to_opi_date	Date	Open for Public Inspection (OPI) date of patent application after conversion.
conv_to_npe_date	Date	National Phase Entry (NPE) date of patent application after conversion.

IPGOD 127

Patents Early Termination Information

IPGOD 127 Patents Early Termination Information (ipgod127.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
patent_status_type	String	Current status of the application. Possible values: Ceased Lapsed Refused Revoked Withdrawn
applied_date	Date	Date on which the application was terminated.
reason_description	String	Reason the application was terminated.
published_date	Date	Date on which a notice was published in the official journal indicating that the application has been terminated.

IPGOD 128

Patents Related Patent Information

IPGOD 128 Patents Related Patent Information (ipgod128.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
related_record_app_num	String	Related patent application number. Note that some of the application numbers are in old format.
linked_record_type	String	Relationship type. Possible values: ADD CHILD = related_record_app_num is an additional child of australian_appl_no ADD PARENT = related_record_app_num is an additional parent of australian_appl_no DIV CHILD = related_record_app_num is a divisional child of australian_appl_no DIV PARENT = related_record_app_num is a divisional parent of australian_appl_no

IPGOD 129

Patents Priority Information

IPGOD 129 Patents Priority Information (ipgod129.csv)

Column	Type	Description
australian_appl_no	String	Australian application number.
priority_application_number	String	Application number of the priority document.
origin_country_code	String	ISO 3166-1 alpha-2 code for the country of priority application.
priority_filing_date	Date	Filing date of the priority application.

IPGOD 201

Trade Marks Summary

IPGOD 201 Trade Marks Summary (ipgod201.csv)

Column	Type	Description
tm_number	String	Australian application number.
filing_year	Integer	Year on which the application effectively filed in Australia.
registered_year	Integer	Year on which the trade mark application was sealed/granted/registered.
applicant_count	Integer	The number of applicants associated with the application.
australian	Boolean	Indicator depicting if at least one applicant is Australian.
foreign	Boolean	Indicator depicting if at least one applicant is not Australian.
entity	Boolean	Indicator depicting if at least one applicant is an entity.
non_entity	Boolean	Indicator depicting if at least one applicant is not an entity.
status_code_desc	String	Current status of the application. Possible values: **Accepted : Awaiting advertisement** **Accepted : In opposition period** **Accepted : Opposed** **Accepted : Opposition period expired** **Accepted : Under examination** **Cancelled : Cancelled at the request of IB** **Cancelled : Cancelled by a court** **Cancelled : Cancelled for unknown reason** **Cancelled : Owner request** **Ceased - Not Renewed : Renewal fee not paid** **Ceased : Non-use** **Ceased : Registrar cessation** **Filed : Awaiting publication** **Lapsed : Not accepted** **Lapsed : Notice of intention to defend not filed** **Lapsed : Registration fee not paid on time** **Linked : Linked/merged after registration** **Linked : Linked/merged before registration** **Merged : Linked/merged before registration** **Not Filed : Application not paid** **Not Filed : Minimum filing requirements not met** **Not Protected : Not accepted** **Protected : Expired renewal possible** **Protected : Registered/protected** **Protected : Renewal due** **Published : Awaiting examination** **Published : Awaiting indexing**

IPGOD 201 Trade Marks Summary (ipgod201.csv)

Column	Type	Description
		Published : Deferred awaiting certification rules assessment
		Published : Under examination
		Published : Under examination - Court action
		Published : Under examination – Deferred
		Published : Under examination - Hearing requested
		Received : Awaiting processing
		Received : Awaiting publication
		Refused : IRDA notice of intention to defend not filed
		Refused : Opposition successful
		Refused : Pre 1995 refused
		Registered : Awaiting indexing
		Registered : Expired renewal possible
		Registered : Registered/protected
		Registered : Renewal due
		Rejected : Examination requirements not met
		Removed - Not Renewed : Renewal fee not paid
		Removed : Non-use
		Removed : Registered/protected
		Voided : Process error
		Withdrawn : Applicant request
		Withdrawn : Cancelled before protection
trademark_type	String	Type of actual trade mark. Possible values: Fancy Figurative Word Shape Sound Colour Movement Scent Feel Taste
type_of_mark_code	String	Type of the submitted trade mark application. Possible values: Certification Collective Defensive Trade Mark
class_count	Integer	The number of NICE classification associated with the application.
class_code	Integer	Class that the goods/services description refers to. Possible values: between 1 and 45 represent the NICE class if the application only has one classification 0 if there are more than one classifications

IPGOD 202

Trade Marks Applicant Information

IPGOD 202 Trade Marks Applicant Information (ipgod202.csv)

Column	Type	Description
tm_number	String	Australian application number.
ipa_id	Integer	Applicant unique ID to consolidate different name variations of the same applicant and changes in business name.
country	String	ISO 3166-1 alpha-2 code for the country where the applicant filed the application from.
australian	Boolean	Indicator depicting if the applicant is Australian.
entity	Boolean	Indicator depicting if the applicant is an entity based on cleanname.
name	String	Name provided by the applicant to IP Australia as a part of the application.
cleanname	String	Name of the applicant that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
state	String	Australian state of the applicant.
postcode	String	Australian postcode of the applicant.
lat	Float	Latitudinal result of the geocoded applicant address.
lon	Float	Longitudinal result of the geocoded applicant address.
sa2_code	String	Statistical Areas Level 2 (SA2) code of the applicant address, based on the latitude and longitude data.
sa2_name	String	Statistical Areas Level 2 (SA2) name of the applicant address, based on the latitude and longitude data.
lga_code	String	Local government area code of the applicant address, based on the latitude and longitude data.
lga_name	String	Local government area name of the applicant address, based on the latitude and longitude data.
gcc_name	String	Greater capital city name of the applicant address, based on the latitude and longitude data.
elect_div	String	Australian federal electorate of the applicant address, based on the latitude and longitude data.
abn	Integer	Australian Business Number (ABN)
acn	Integer	Australian Company Number (ACN)

IPGOD 203

Trade Marks Application Information

IPGOD 203 Trade Marks Application Information (ipgod203.csv)

Column	Type	Description
tm_number	String	Australian application number.
status_code_desc	String	Current status of the application. Possible values: Accepted : Awaiting advertisement Accepted : In opposition period Accepted : Opposed Accepted : Opposition period expired Accepted : Under examination Cancelled : Cancelled at the request of IB Cancelled : Cancelled by a court Cancelled : Cancelled for unknown reason Cancelled : Owner request Ceased - Not Renewed : Renewal fee not paid Ceased : Non-use Ceased : Registrar cessation Filed : Awaiting publication Lapsed : Not accepted Lapsed : Notice of intention to defend not filed Lapsed : Registration fee not paid on time Linked : Linked/merged after registration Linked : Linked/merged before registration Merged : Linked/merged before registration Not Filed : Application not paid Not Filed : Minimum filing requirements not met Not Protected : Not accepted Protected : Expired renewal possible Protected : Registered/protected Protected : Renewal due Published : Awaiting examination Published : Awaiting indexing Published : Deferred awaiting certification rules assessment Published : Under examination Published : Under examination - Court action Published : Under examination – Deferred Published : Under examination - Hearing requested Received : Awaiting processing Received : Awaiting publication Refused : IRDA notice of intention to defend not filed Refused : Opposition successful

IPGOD 203 Trade Marks Application Information (ipgod203.csv)

Column	Type	Description
		Refused : Pre 1995 refused
		Registered : Awaiting indexing
		Registered : Expired renewal possible
		Registered : Registered/protected
		Registered : Renewal due
		Rejected : Examination requirements not met
		Removed - Not Renewed : Renewal fee not paid
		Removed : Non-use
		Removed : Registered/protected
		Voided : Process error
		Withdrawn : Applicant request
		Withdrawn : Cancelled before protection
type_of_mark_code	String	Type of the submitted trade mark application. Possible values: Certification Collective Defensive Trade Mark
expedite_flag_ind	Boolean	Indicator depicting if priority processing was used as per applicant's request.
non_use_flag_ind	Boolean	Indicator depicting if it is a non-use application.
trademark_type	String	Type of actual trade mark. Possible values: Fancy Figurative Word Shape Sound Colour Movement Scent Feel Taste
lodgement_date	Date	Date on which the application was lodged.
filing_date	Date	Date on which the application effectively filed in Australia.
priority_date	Date	The first date of filing of a trade mark application, anywhere in the world.
registered_date	Date	Date on which the trade mark application was sealed/granted/registered.
renewal_due_date	Date	Date on which the registration is due for renewal.
priority_number	String	Trade mark number if the trademark was originally registered in a foreign country.
priority_country_code	String	Country where the original application was lodged.
court_orders_ind	Boolean	Indicator depicting if court orders are pending.
ir_number_notify_date	Date	Date on which IP Australia was notified of the international number (IR number).

IPGOD 203 Trade Marks Application Information (ipgod203.csv)

Column	Type	Description
madrid_application_ind	Boolean	Indicator depicting if the application was filed through Madrid system.

IPGOD 204

Trade Mark NICE Classification

IPGOD 204 Trade Mark NICE Classification (ipgod204.csv)

Column	Type	Description
tm_number	String	Australian application number.
class_code	Integer	Class that the goods/services description refers to. Possible values: Number between 1 and 45
class_short_title	String	Class description in text.

IPGOD 207

Trade Marks Examination Information

IPGOD 207 Trade Marks Examination Information (ipgod207.csv)

Column	Type	Description
tm_number	String	Australian application number.
report_no	Integer	Sequential number of an examination report created for a given trade mark number.
class_count	Integer	Count of classes identified in the examination report.

IPGOD 208

Trade Marks Hearings and Oppositions Information

IPGOD 208 Trade Marks Hearings and Oppositions Information (ipgod208.csv)

Column	Type	Description
tm_number	String	Australian application number.
opposition_type	String	Type of opposition against the application. Possible values: DISPUTE DISPUTE_REGISTRATION DISPUTE_NON_USE_REMOVAL LEGACY_DISPUTE_EVENTS DISPUTE_OTHER ASSOCIATE_DISPUTE_EVIDENCE GENERAL_DISPUTE_CORRO AMEND_DISPUTE
applicable_act	String	Applicable act of the opposition Possible values: DES_ACT_2003 DES_ACT_1906 TM_ACT_1995 TM_ACT_1995_2012_AMEND TM_ACT_1955
opposition_status	String	The status of the opposition or hearing. Possible values: AWAITING_DECISION AWAITING_EVIDENCE AWAITING_HEARING_REQUEST AWAITING_REQUEST CLOSED DECIDED DECISION_ADJOURNED DECISION_APPEAL_POSSIBLE DECISION_UNDER_APPEAL EOT_NIO_REQUIRED EVIDENCE_IN_ANSWER EVIDENCE_IN_REPLY EVIDENCE_IN_SUPPORT FILED HEARD HEARING HEARING_NOT_REQUESTED HEARING_REQUESTED HEARING_SCHEDULED INCOMPLETE INVALID

IPGOD 208 Trade Marks Hearings and Oppositions Information (ipgod208.csv)

Column	Type	Description
		OVERDUE PROCESSING SUSPENDED
opposition_filing_date	Date	Date in which the opposition was filed
opposition_start_date	Date	
oppostion_withdrawn_date	Date	Date on which the Sect 23 application was dismissed, the standard opposition was withdrawn, and the trade mark application was withdrawn.
hearing_seq_number	Integer	
hearing_type_code	String	Type of Hearing conducted. Possible values: DECISION_WRITTEN_RECORD ORAL_HEARING WRITTEN_SUBMISSION
decision_outcome	String	The outcome of the decision. Possible values: ACCEPTANCE_REVOKED ACCEPTED_FOR_REGISTRATION APPLICATION_REJECTED DISCONTINUED DISCONTINUED_IPR_APP_WITHDRAWN EXTENSION_GRANTED EXTENSION_REFUSED NON_USE_APPL_UNSUCCESSFUL NON_USE_APPLICATION_SUCCESSFUL NON_USE_APPLICATION_WITHDRAWN NOT_OPPOSED_OPP_WITHDRAWN OPPOSITION_SUCCESSFUL OPPOSITION_UNSUCCESSFUL REQUEST_GRANTED REQUEST_REFUSED
decision_date	Date	The date in which the decision was made.
decision_deferral_reason_type	String	The type of reason given for deferral of decision. Possible values: ADDITIONAL_MATERIAL AMENDMENT_TO_SGP OTHER
decision_resume_date	Date	Date on which the hearing was resumed after an adjournment.

IPGOD 220

Trade Marks Claimed Interests Information

IPGOD 220 Trade Marks Claimed Interests Information (ipgod220.csv)

Column	Type	Description
tm_number	String	Australian application number.
ci_number	String	Sequential claimed interest number generated for a given trade mark number.
approval_date	Date	Date on which the application was approved.
ci_text	String	Claimed interest text.
header_tm_case_no	String	Trade mark number as the header case in the claimed interests. It is null if there is no associated header case.
last_amend_date	Date	Date of the last amendment to a claimed interest.

IPGOD 221

Trade Marks Endorsement Information

IPGOD 221 Trade Marks Endorsement Information (ipgod221.csv)

Column	Type	Description
tm_number	String	Australian application number.
occ_number	String	Sequential endorsement number generated for a given trade mark number.
endorsement_text	String	Text of the endorsement associated with a trade mark.
endorsement_type	String	Type of endorsement. Possible values: Standard Translation Image_Mark

IPGOD 222

Trade Marks Descriptive Information

IPGOD 222 Trade Marks Descriptive Information (ipgod222.csv)

Column	Type	Description
tm_number	String	Australian application number.
trademark_text	String	Word phrases used in the trademark representation.
device_phrase_text	String	Constituent(s) of the device description and, if required, a generic name of the constituent (eg. lion, animal).

IPGOD 225

Trade Marks Change of Ownership Information

IPGOD 225 Trade Marks Change of Ownership Information (ipgod225.csv)

Column	Type	Description
tm_number	String	Australian application number.
type	String	Indicator depicting if the record represents new or old owner. Possible values: New Old
name	String	Applicant name as given in the IP Australia files.
ipa_id	Integer	Applicant unique ID that is derived based on cleanname. This can be used to derive applicant's further information in x02 table.
cleanname	String	Applicant name that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
name_change_date	Date	Date on which change of ownership occurred.

IPGOD 301

Designs Summary

IPGOD 301 Designs Summary (ipgod301.csv)

Column	Type	Description
application_id	String	Australian application number.
filing_year	Integer	Year on which the application effectively filed in Australia.
registration_year	Integer	Year on which the designs application was sealed/granted/registered.
applicant_count	Integer	The number of applicants associated with the application.
australian	Boolean	Indicator depicting if at least one applicant is Australian.
foreign	Boolean	Indicator depicting if at least one applicant is not Australian.
entity	Boolean	Indicator depicting if at least one applicant is an entity.
non_entity	Boolean	Indicator depicting if at least one applicant is not an entity.
status_code	String	Application status. Possible values: Application pending Application Pending - Awaiting Formalities Currently not in force Registered Registered - Certified Registered - Examination Requested Registered - Under Examination Registered, in grace period Unpublished
primary_class_code	String	Primary classification code of the application (IDC standard classes).

IPGOD 302

Designs Applicant Information

IPGOD 302 Designs Applicant Information (ipgod302.csv)

Column	Type	Description
application_id	String	Australian application number
ipa_id	Integer	Applicant unique ID to consolidate different name variations of the same applicant and changes in business name.
country	String	ISO 3166-1 alpha-2 code for the country where the applicant filed the application from.
australian	Boolean	Indicator depicting if the applicant is Australian.
entity	Boolean	Indicator depicting if the applicant is an entity based on cleanname.
name	String	Name provided by the applicant to IP Australia as a part of the application.
cleanname	String	Name of the applicant that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
state	String	Australian state of the applicant.
postcode	String	Australian postcode of the applicant.
lat	Float	Latitudinal result of the geocoded applicant address.
lon	Float	Longitudinal result of the geocoded applicant address.
sa2_code	String	Statistical Areas Level 2 (SA2) code of the applicant address derived from latitude and longitude.
sa2_name	String	Statistical Areas Level 2 (SA2) name of the applicant address derived from latitude and longitude.
lga_code	Integer	Local government area code of the applicant address derived from latitude and longitude.
lga_name	String	Local government area name of the applicant address derived from latitude and longitude.
gcc_name	String	Greater capital city name of the applicant address derived from latitude and longitude.
elect_div	String	Australian federal electorate of the applicant address derived from latitude and longitude.
abn	Integer	Australian Business Number (ABN) derived from cleaned name and address information.
acn	Integer	Australian Company Number (ACN) derived from cleaned name and address information.

IPGOD 303

Designs Application Information

IPGOD 303 Designs Application Information (ipgod303.csv)

Column	Type	Description
application_id	String	Australian application number.
reg_number	String	Registration number.
status_code	String	Application status. Possible values: Application pending Application Pending - Awaiting Formalities Currently not in force Registered Registered - Certified Registered - Examination Requested Registered - Under Examination Registered, in grace period Unpublished
status_type_code	String	Application status code. Possible values: ST
lodgement_date	Date	Date on which the application was lodged.
primary_class_code	String	Primary classification code of the application (IDC standard classes).
article_name	String	Article name of which the application was made.
agent_id	String	Attorney code that represents the owners of the design.
divisional_parent_id	String	Application number of parent design that the design application is based on and claims priority from.
additional_parent_id	String	Application number of additional parent design that the design application is based on and claims priority from.
registration_date	Date	Date on which the registration was issued.
monopoly_statement_text	String	Statement of monopoly under which the applicant seeks to gain protection.
novelty_statement_text	String	Statement of novelty of the application as supplied by the applicant.
in_force_until_date	Date	Date on which the design registration is in force until.
lapsed_date	Date	Date on which the design registration lapsed.
renewed_to_1st_period_date	Date	The 1st period date that the renewal fee covers.
renewed_to_2nd_period_date	Date	The 2nd period date that the renewal fee covers.
renewed_to_3rd_period_date	Date	The 3rd period date that the renewal fee covers.
cancelled_date	Date	Date on which the application was cancelled due to non-payment of fees.
withdrawn_date	Date	Date on which the application was withdrawn after a written request by the owner.
refused_date	Date	Date on which the application was refused by the registrar of designs.
certification_date	Date	Date on which the application was certified.

IPGOD 303 Designs Application Information (ipgod303.csv)

Column	Type	Description
ceased_date	Date	Date on which the registration ceased.
expired_date	Date	Date on which the registration expired.
max_registration_date	String	Maximum Date on which the design is able to be protected after it is lodged for application.
design_results_code	String	Application status. Possible values: Currently Registered Out Of Regstration (Lapsed, Withdrawn, Refused, Not Inforce) Pending Published
new_act_ind	String	Indicator depicting if the application was made under the new act.
mainframe_design_status_code	String	Application status code. Possible values: IB , HD , JA , HA , HB , HC , IA , FR , LA , HE , EA , CB , F2 , CA , AE , FD , LB , SE , RE , FC , EC , KA , XX , AO , BR , UE , BB
first_multiple_application_id	String	First application number in case of multiple design applications.
country_code	String	ISO 3166-1 alpha-2 code for the country of applicant.
conv_application_id	String	Convention application number.
conv_parent_lodge_date	Date	Date on which the convention application was lodged in the particular country.
publication_date	Date	Publication date.
revoked_date	Date	Revoked date.
expunged_date	Date	Expunged date.
excluded_date	Date	Excluded date
related_art_text	String	Related art text.
conversion_date	Date	Conversion date

IPGOD 304

Designs Classification and Related Designs

IPGOD 304 Designs Classification and Related Designs (ipgod304.csv)

Column	Type	Description
application_id	String	Australian application number.
class_code	String	International Design Classification code.
primary_class_code_ind	String	Indicator depicting if more than one classification applies to a design.

IPGOD 306

Designs Attorney Information

IPGOD 306 Designs Attorney Information (ipgod306.csv)

Column	Type	Description
application_id	String	Australian application number.
self_filed	Boolean	Indicator depicting if the application was self-filed.
name	String	Attorney name as given in the IP Australia files.
cleanname	String	Attorney name that has been cleaned by IP Australia.
country	String	ISO 3166-1 alpha-2 code for the country of attorney's address.
state	String	Australian state of the attorney's address.
firm_id	String	Unique identifier assigned to attorney firms using cleaned names and address information.
firm_grp	String	Attorney firm ownership status. Indicates the current ownership status of the firm. Possible values: IPH = owned by IPH Limited XIP = owned by Xenith IP Group Limited QIP = owned by QANTM IP Limited PVT = privately-held
n_pat_attys	Integer	The number of registered patent (only) attorneys employed by the firm.
n_tm_attys	Integer	The number of registered trade marks (only) attorneys employed by the firm.
n_pat_tm_attys	Integer	The number of registered patent and trade marks (i.e. dual) attorneys employed by the firm.

IPGOD 325

Designs Change of Ownership Information

IPGOD 325 Designs Change of Ownership Information (ipgod325.csv)

Column	Type	Description
application_id	String	Australian application number.
type	String	Indicator depicting if the record represents new or old owner. Possible values: New Old
name	String	Applicant name as given in the IP Australia files.
ipa_id	Integer	Applicant unique ID that is derived based on cleanname. This can be used to derive applicant's further information in x02 table.
cleanname	String	Applicant name that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
name_change_date	Date	Date on which change of ownership occurred.

IPGOD 401

Plant Breeder's Rights Summary

IPGOD 401 Plant Breeder's Rights Summary (ipgod401.csv)

Column	Type	Description
appl_number	String	Australian application number.
appl_received_year	Integer	Year on which the application effectively filed in Australia.
appl_granted_year	Integer	Year on which the PBR application was sealed/granted/registered.
applicant_count	Integer	The number of applicants associated with the application.
australian	Boolean	Indicator depicting if at least one applicant is Australian.
foreign	Boolean	Indicator depicting if at least one applicant is not Australian.
entity	Boolean	Indicator depicting if at least one applicant is an entity.
non_entity	Boolean	Indicator depicting if at least one applicant is not an entity.
appl_status_code	String	Current status of the application. Possible values: ACCEPTED EXPIRED GRANTED RECEIVED REFUSED REJECTED TERMINATED WITHDRAWN
upov_code	String	Classification of the PBR according to upov code.

IPGOD 402

Plant Breeder's Rights Applicant Information

IPGOD 402 Plant Breeder's Rights Applicant Information (ipgod402.csv)

Column	Type	Description
appl_number	String	Australian application number.
ipa_id	Integer	Applicant unique ID to consolidate different name variations of the same applicant and changes in business name.
country	Boolean	ISO 3166-1 alpha-2 code for the country where the applicant filed the application from.
australian	Boolean	Indicator depicting if the applicant is Australian.
entity	Boolean	Indicator depicting if the applicant is an entity based on cleanname.
name	String	Name provided by the applicant to IP Australia as a part of the application.
cleanname	String	Name of the applicant that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
state	String	Australian state of the applicant.
postcode	String	Australian postcode of the applicant.
abn	Integer	Australian Business Number (ABN) derived from cleaned name and address information.
acn	Integer	Australian Company Number (ACN) derived from cleaned name and address information.

IPGOD 403

Plant Breeder's Rights Application Information

IPGOD 403 Plant Breeder's Rights Application Information (ipgod403.csv)

Column	Type	Description
appl_number	String	Australian application number.
variety_name	String	Variety name as per s.26(f).
synonym_name	String	Variety name as per s.27.
country_code	String	Alpha-2 code depicting the country of origin nominated by the applicant in q1 of the part 1 application form.
genus_name	String	Botanical genus of the variety.
species_name	String	Botanical species of the variety.
appl_status_code	String	Current status of the application. Possible values: ACCEPTED EXPIRED GRANTED RECEIVED REFUSED REJECTED TERMINATED WITHDRAWN
appl_status_date	Date	Date of the most recent change in application status.
appl_received_date	Date	Date on which the part 1 application was lodged as per s.28.
appl_accepted_date	Date	Date on which the application was accepted as per s.30 and provisional protection issued as per s.39.
appl_granted_date	Date	Date on which the application was granted PBR as per s.44.
field_exam_date	Date	Date on which the physical examination was conducted in the field.
accept_journal_vol_no	Integer	Number of the plant varieties journal in which the applications acceptance was published as per s.30(4).
accept_journal_issue_no	Integer	Number of the plant varieties journal issue in which the applications acceptance was published as per s.30(4).
accept_journal_confirm_ind	Boolean	Indicator depicting the confirmation of the publication of acceptance in the plant varieties journal.
desc_journal_vol_no	Integer	Number of the plant varieties journal in which the detailed description was published as per s.34(5).
desc_journal_issue_no	Integer	Number of the plant varieties journal issue in which the detailed description was published as per s.34(5).
desc_joural_confirm_ind	Boolean	Indicator depicting the confirmation of publication of the detailed description in the plant varieties journal.
certificate_number	Integer	Unique number of the PBR certificate as per s.44(10).
trial_location_name	String	Brief description of the proposed/actual location of the physical trial. It is also being used to store other various statements regarding the application.
genetic_resource_1_name	String	The physical location of the genetic resource centre as per s.44(1).
genetic_resource_2_name	String	Additional information regarding the genetic resource centre as per s.44(1).

IPGOD 403 Plant Breeder's Rights Application Information (ipgod403.csv)

Column	Type	Description
native_species_ind	Boolean	Indicator depicting if the variety is an Australian native species as per s.44(2).
old_variety_1_name	String	Previous variety name if it has been changed.
old_variety_2_name	String	Additional information of previous variety name if it has been changed.
common_name_id	String	Common name ID.
breeders_name_code	String	Breeders identification code for the variety.
trade_name	String	Name under which the variety is being sold or known in trade as per ICNCP art 13.
other_name	String	Other name by which variety is or has been known.
withdrawn_date	Date	Date on which the application was withdrawn.
refused_date	Date	Date on which the application was refused.
terminated_date	Date	Date on which the granted application was terminated.
field_report_date	Date	Date on which the field report was completed.
trial_visit_decision_date	Date	Date on which a decision made whether or not to visit the trial and conduct a physical examination.
non_physical_reason_text	String	Reason for a non-physical examination.
desc_file_name	String	File name on the server where the description is located.
photo_file_name	String	File name on the server where the photo is located.
desc_finalised_date	Date	Date on which the editing of the description was finalised in the PBR office.
desc_published_date	Date	Date on which the description was published (internet or hardcopy).
expiry_date	Date	Date on which the PBR expires if the grant goes to the full period of protection.
upov_code	String	Classification of the PBR according to upov code.
priority_claimed_ind	Boolean	Indicator depicting if priority is based on earlier application claimed in part 1 application.
priority_doco_filed_date	Date	Date on which relevant documents were provided, if priority is claimed.
common_name	String	Common name that is derived based on common_name_id.

IPGOD 425

Plant Breeder's Rights Change of Ownership Information

IPGOD 425 Plant Breeder's Rights Change of Ownership Information (ipgod425.csv)

Column	Type	Description
appl_number	String	Australian application number.
type	String	Indicator depicting if the record represents new or old owner. Possible values: New Old
name	String	Applicant name as given in the IP Australia files.
ipa_id	Integer	Applicant unique ID that is derived based on cleanname. This can be used to derive applicant's further information in x02 table.
cleanname	String	Applicant name that has been cleaned by IP Australia.
corp_desg	String	Standardised representation of a designation of corporate structure
variation_date	Date	Date on which change of ownership occurred.