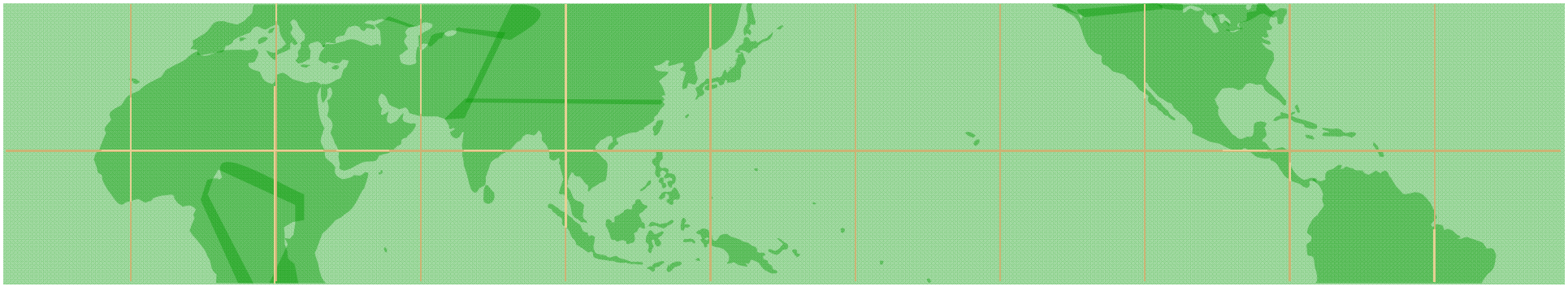


WIPO GREEN

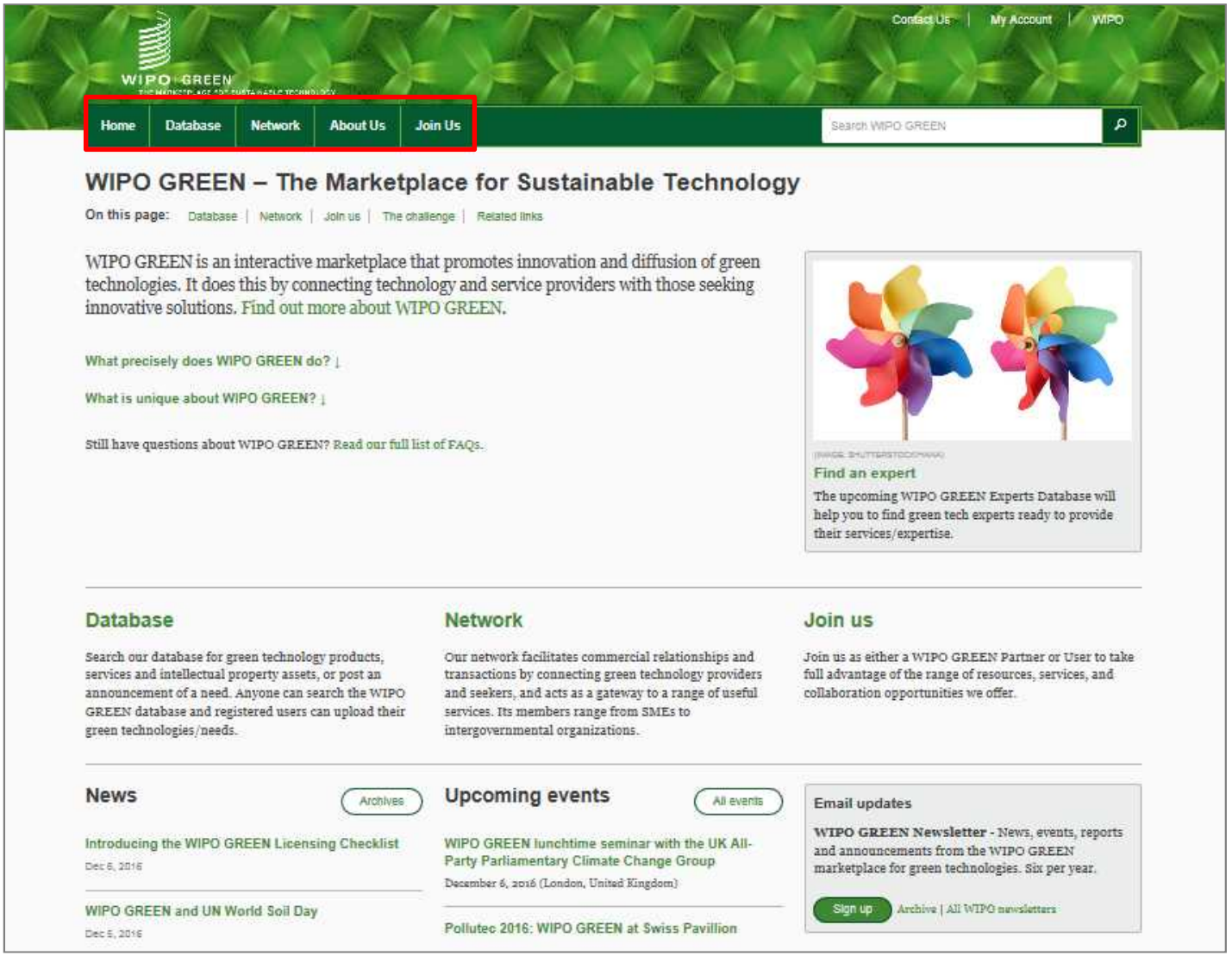
データベースへの技術登録の方法

一般社団法人
日本知的財産協会
Japan Intellectual Property Association

2017/4/1

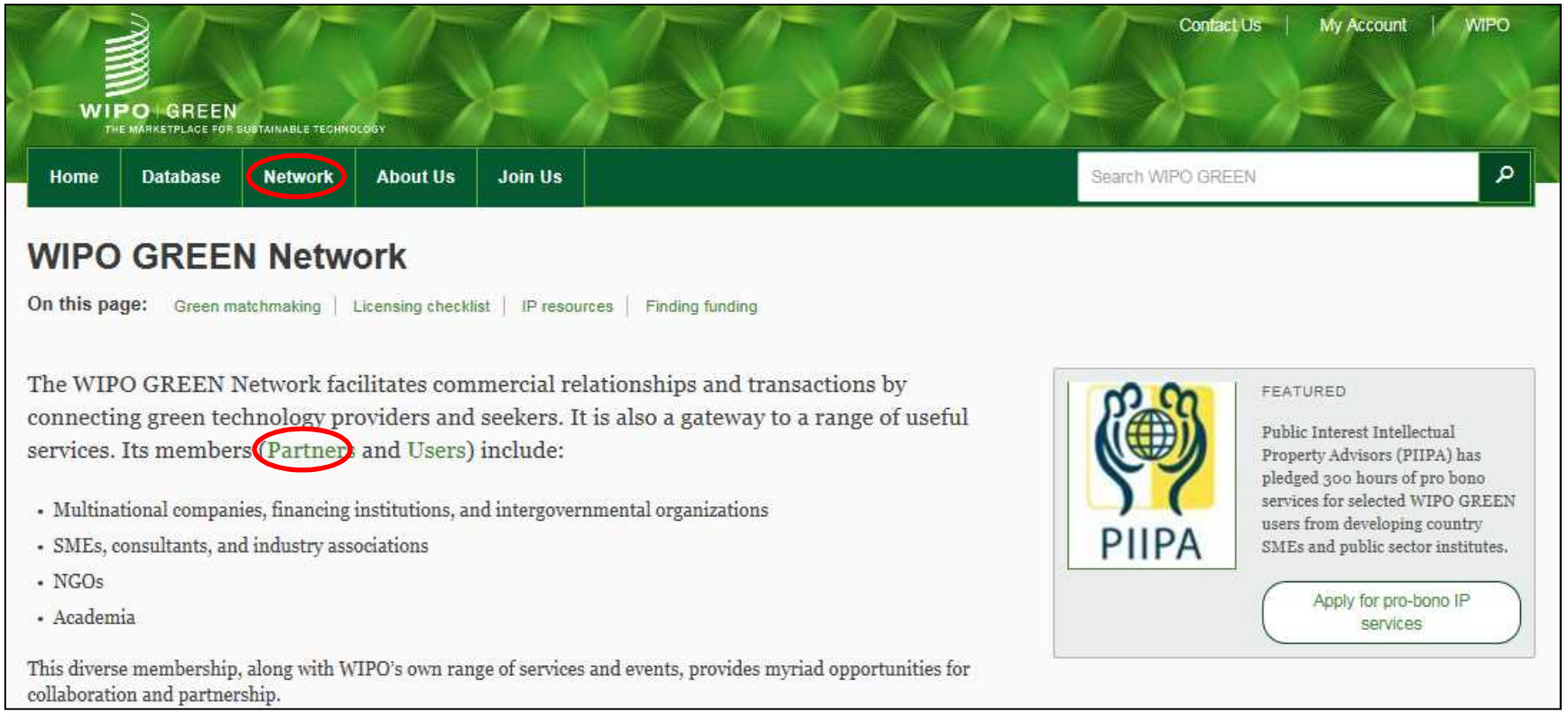
WIPO GREEN ウェブサイト

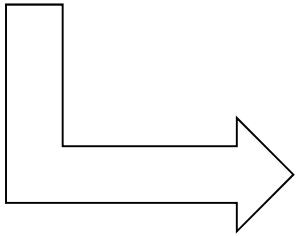
トップページ　https://www3.wipo.int/wipogreen/en/



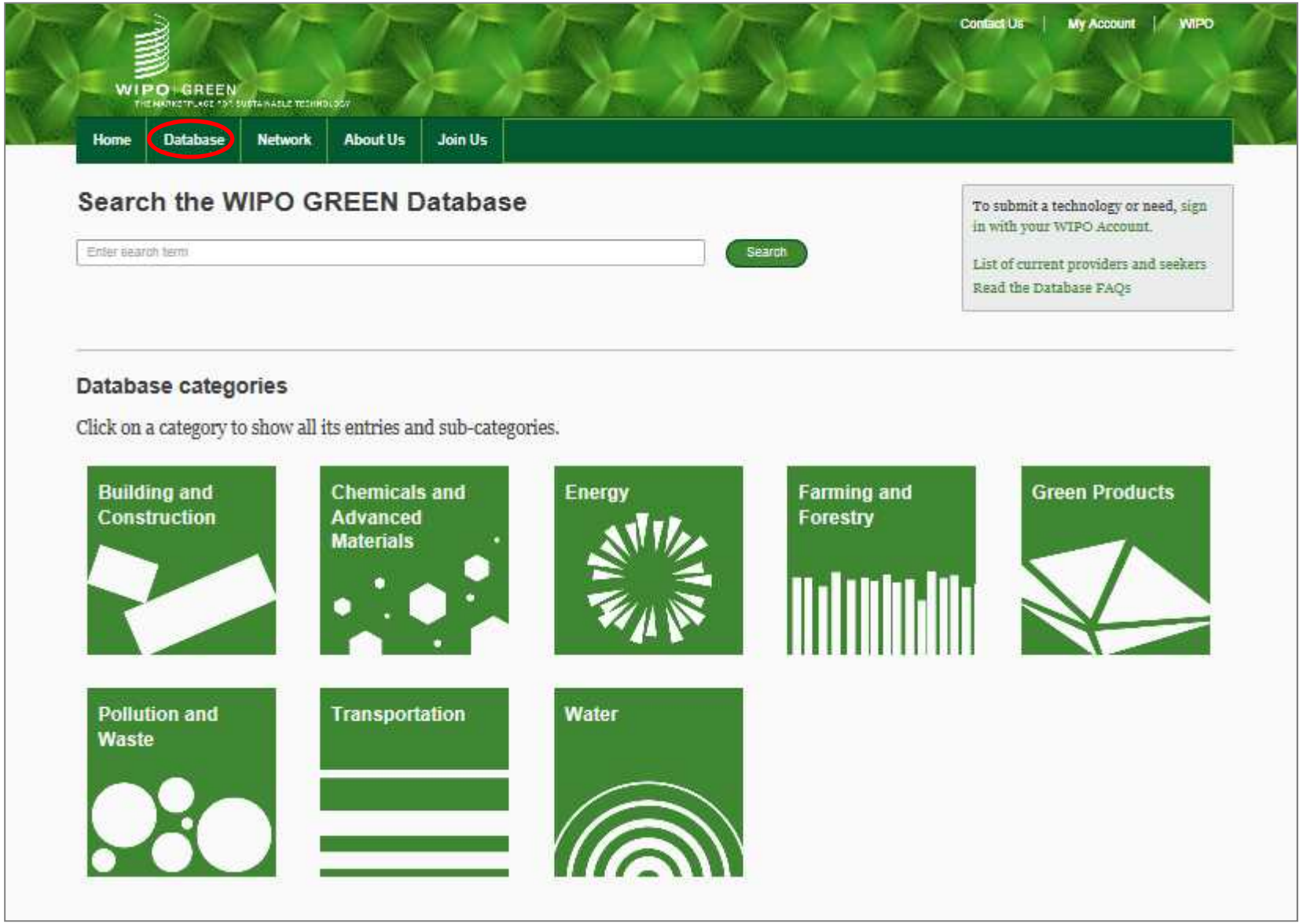
WIPO GREEN ウェブサイト

ネットワーク





データーベース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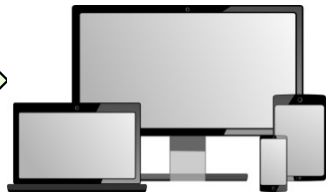
Energy
Farming and Forestry
Green Products
Pollution and Waste
Transportation
Water

データ登録・公開までの流れ

アカウント取得 → 承認(数日) → 技術データ登録 → データ公開



・ユーザーネーム
・肩書(Mr./Mrs./Miss./Ms.)
・名前
・姓
・所属企業・組織名
・役割
・電話番号
・FAX番号
・住所
・市
・郵便番号
・州/郡
・国
・使用言語(英語のみ)
・Eメールアドレス
・パスワード
(数値と文字で8文字以上)

【入力必須情報】
① 当該技術のタイトル
② 概要
③ 技術分野
④ 技術メリットの要約
⑤ 開発ステージ
⑥ 協業の形態

【その他登録情報(任意)】
・画像(複数枚登録可)
・協業パートナー
・技術の種類(プロセス、システム等)
・関連するウエブサイト
・プロジェクトのサマリー
・特許番号
・特許・ノウハウの情報
・ビジネスエリア
・得提供可能な技術サービス
・その他の追加情報

【注意点】

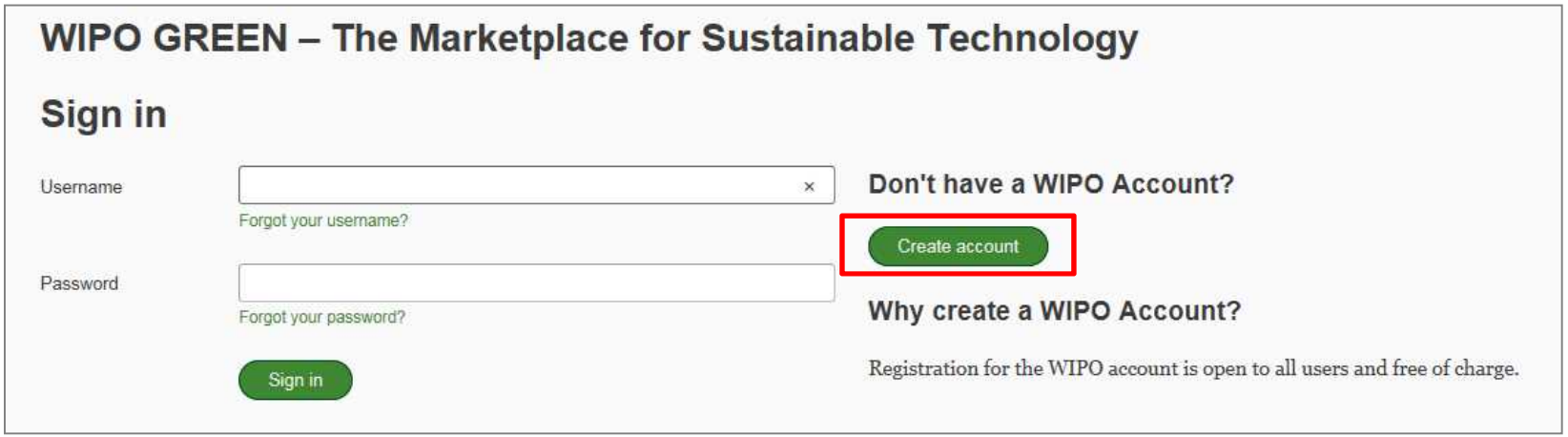
■外国出願や英語のプロモーション用資料など、テキストデータや図面データをご用意下さい。

■入力文字と入力記号は全て“半角”でお願いします。

■入力記号として、「+」、「*」、「~」は使用できません。
「_(アンダーバー)」、「-(ハイフン)」、「/(スラッシュ)」、「.(ドット)」、「%(パーセント)」は利用可能です。

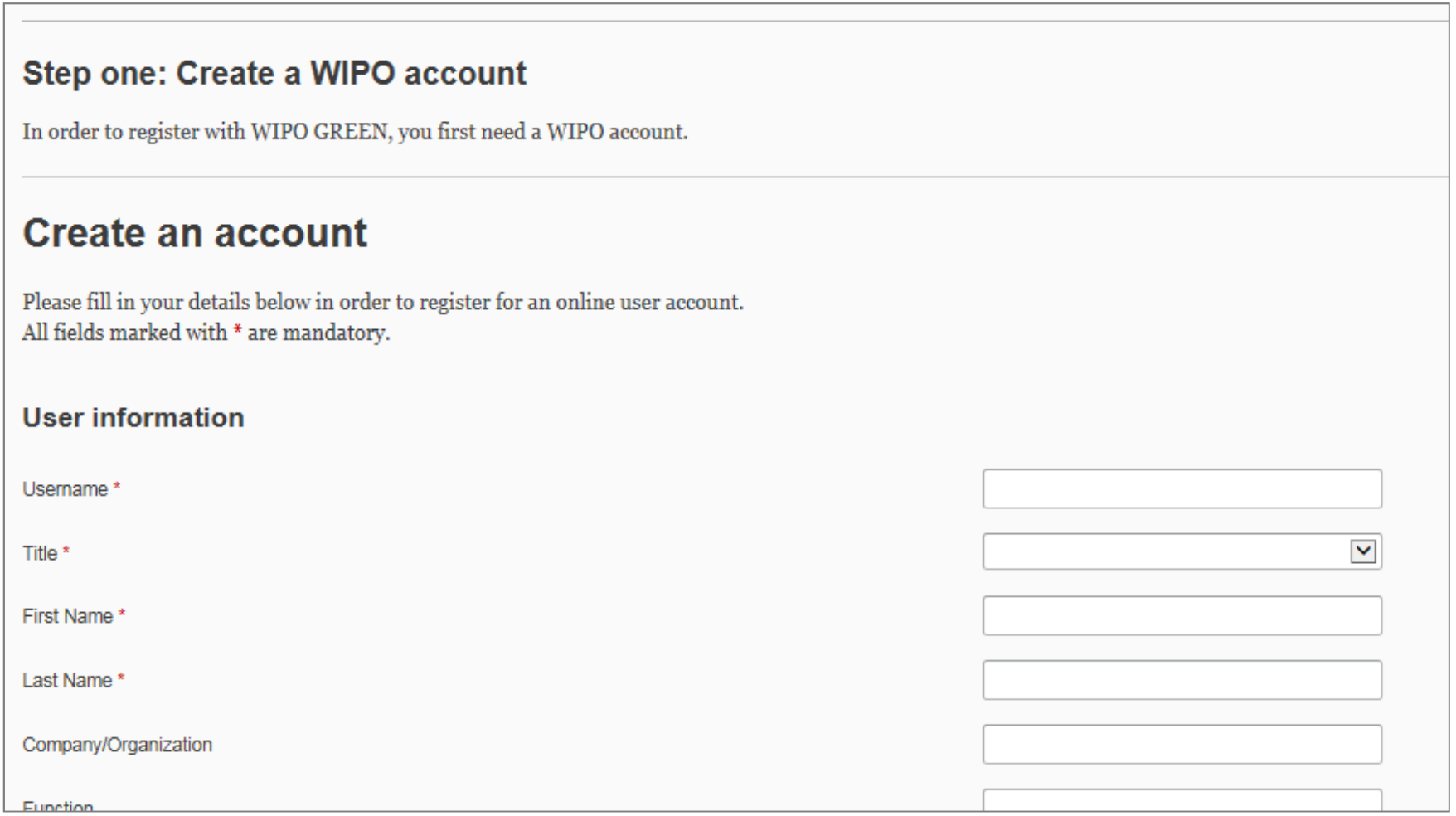
データ登録・公開までの流れ

アカウント取得①



データ登録・公開までの流れ

アカウント取得②



Step one: Create a WIPO account

In order to register with WIPO GREEN, you first need a WIPO account.

Create an account

Please fill in your details below in order to register for an online user account.
All fields marked with * are mandatory.

User information

Username *

Title *

First Name *

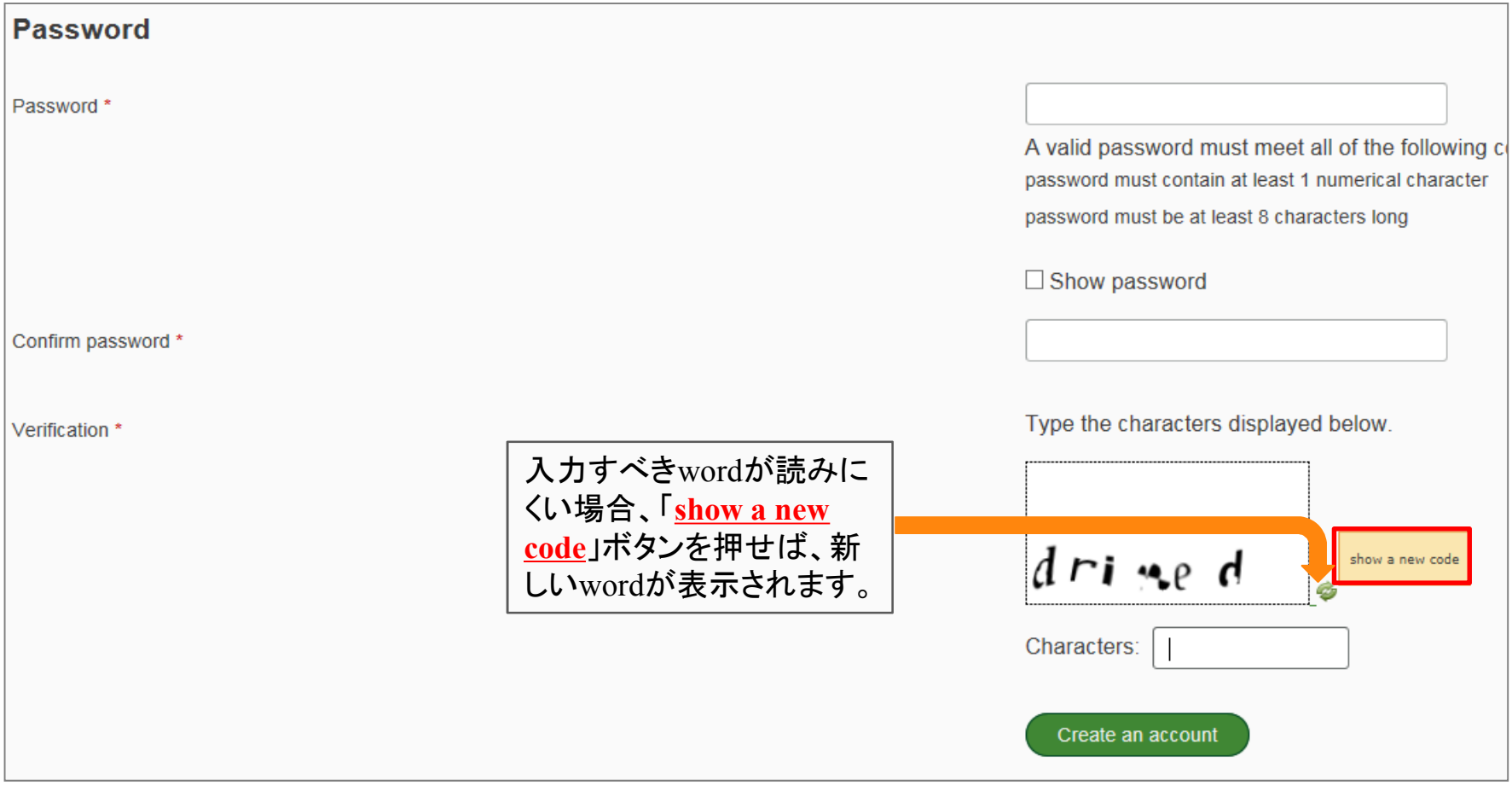
Last Name *

Company/Organization

Function

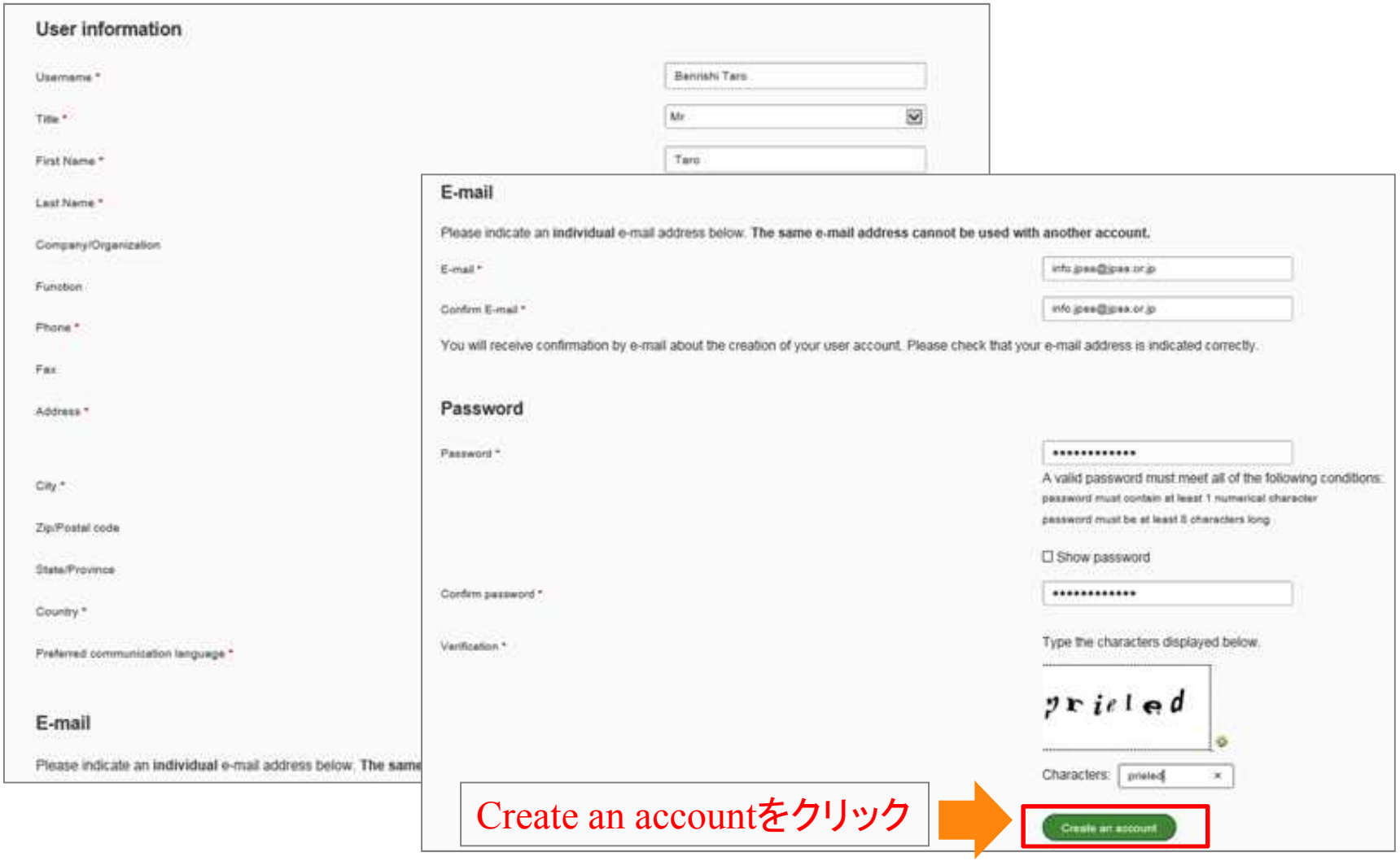
データ登録・公開までの流れ

アカウント取得③



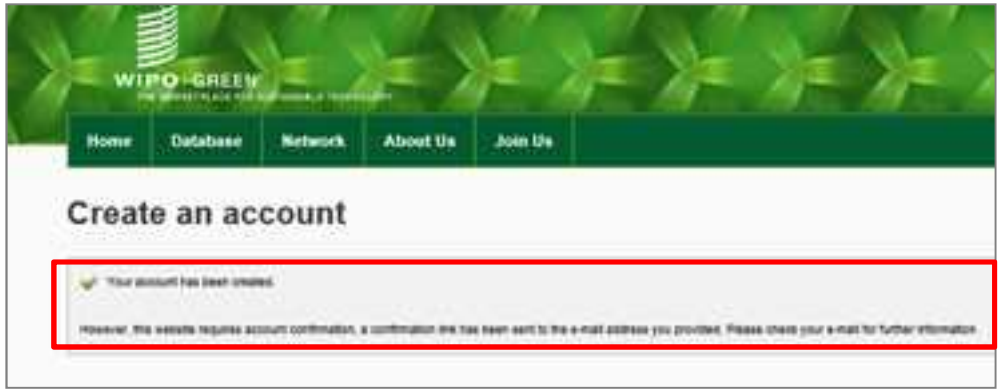
アカウント取得（補足）

Create an account画面



アカウント取得（補足）

Create an account入力完了画面

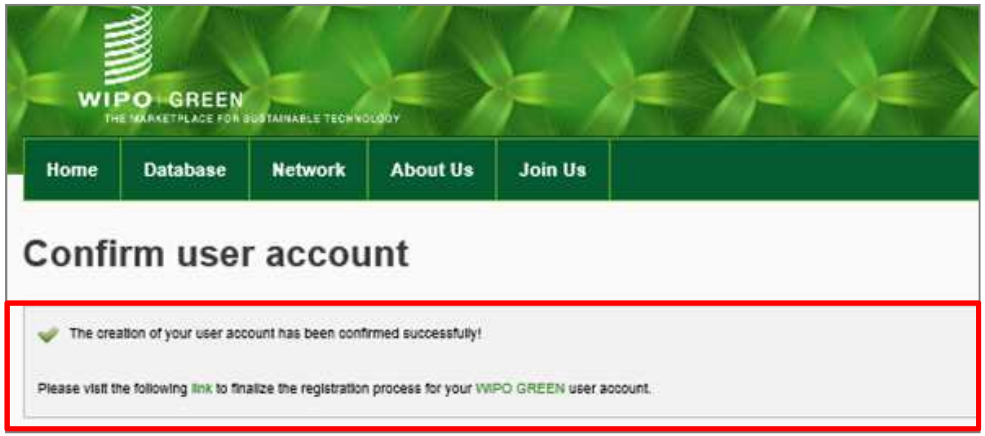


Your account has been created.
However, this website requires **account confirmation link** has been sent to the e-mail address you provided.
Please check your e-mail for further information.

登録したe-mailアドレスに “Confirm User Account” のリンク先が送られてくる。

アカウント取得（補足）

Confirm user accountの表示画面



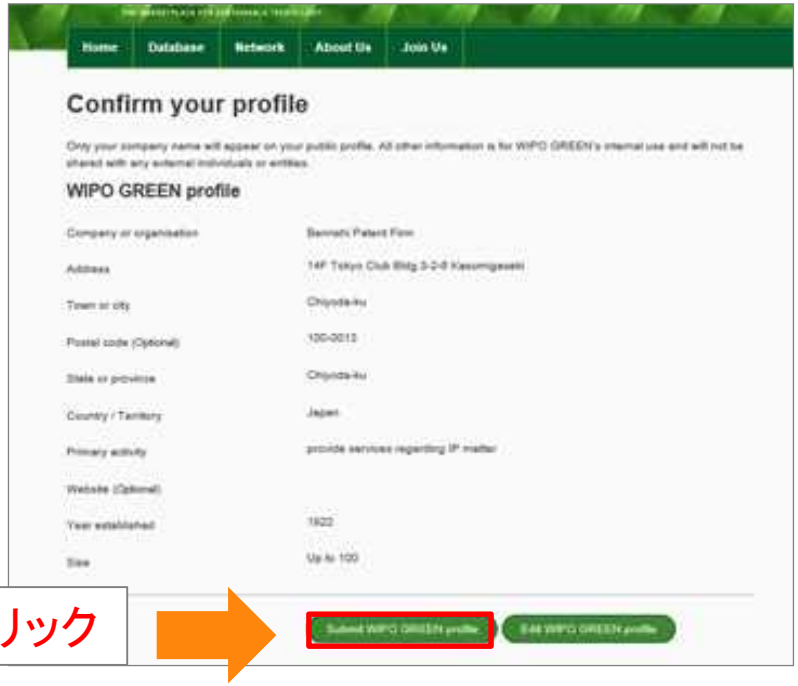
The creation of your user account has been confirmed successfully!
Please visit the following **link** to finalize the registration process for your WIPO GREEN user account.

自動でリンク先に飛ばない場合は
Linkをクリックして登録画面へ

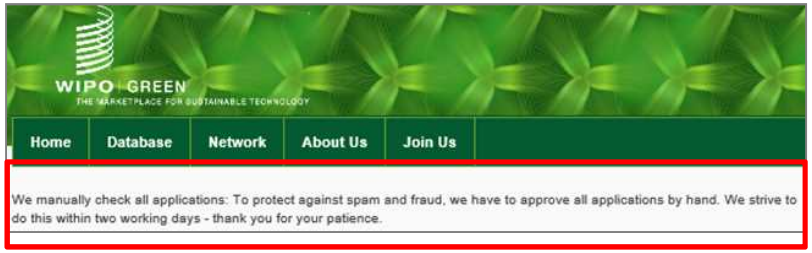
アカウント取得（補足）

WIPO GREEN profile入力画面

【入力必須情報】
・企業名
・住所
・都市名
・国
・主な事業内容
・設立年
・規模



Submit WIPO GREEN profileをクリック



We manually check all applications: To protect against spam and fraud. We have to approve all applications by hand. We strive to do this **within two working days**.

アカウント取得（補足）

アカウント登録完了の通知メール

件名:　WIPO GREEN User Registration

Dear User,

We are pleased to confirm your registration to the WIPO GREEN database. You can edit your personal information by logging to your WIPO GREEN account.
The reason for using WIPO GREEN that you indicated :
Submit a technology, Contact a provider or seeker

In case of any queries, please contact us by emailing: wipo.green@wipo.int

Thank you for using WIPO GREEN.

Sincerely yours,

Global Challenges Division
World Intellectual Property Organization 34, chemin des Colombettes P.O. Box 18
1211 Geneva 20
Switzerland

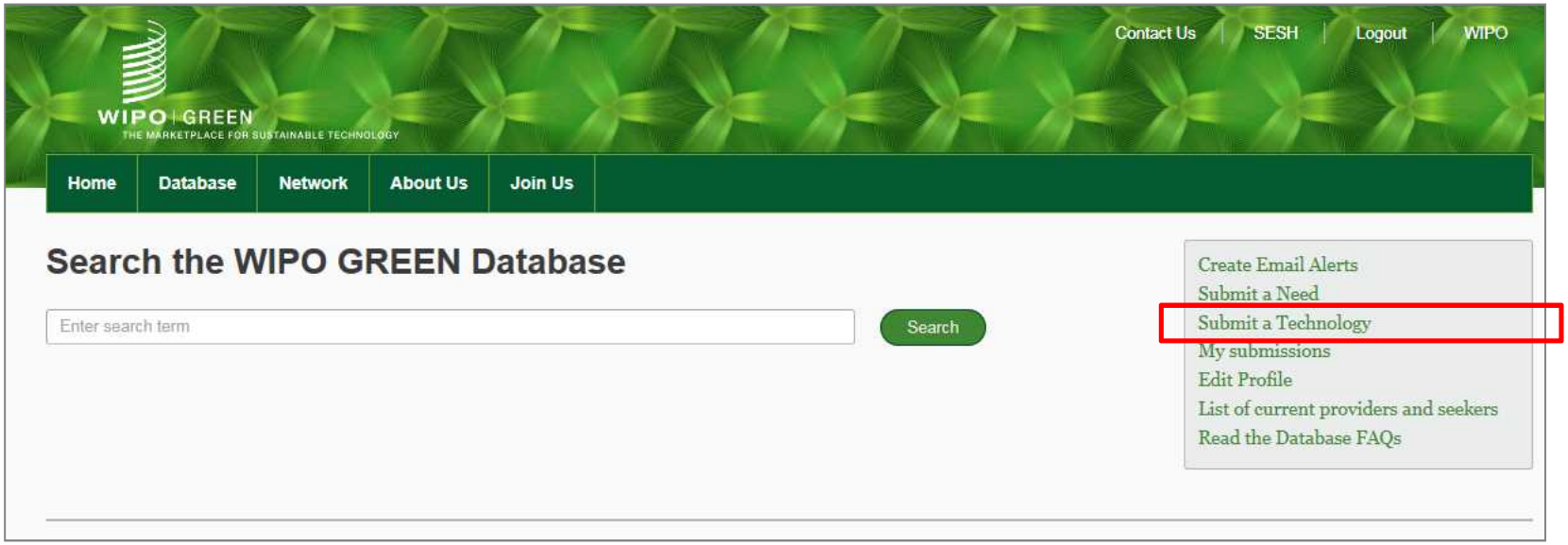
We are pleased to confirm your registration to the WIPO GREEN database. ・・・

・約2日以内に登録完了メールが送付されてくる。
・**技術情報の登録が可能**となる。

技術情報登録

技術データ登録①

データベースにログイン後、技術登録が可能



技術情報登録

技術データ登録②

Submit a technology

Submit your green technology or know-how to the WIPO GREEN database for which you would like to find a buyer, licensee or other type of partnership.

NB: All informatio

Technology features

Title*

Maximum 1000 characters

Description*

Maximum 4000 characters

Collaboration partners

Maximum 4000 characters

Upload an image

参照...

Acceptable formats: GIF, JPG and PNG

Technical field*

* * * Please Select * * *

Add another field

Type of technology

- ☐ Process
- ☐ System or software
- ☐ Design
- ☐ Device or equipment
- ☐ Material
- ☐ Facility

技術情報登録

技術データ登録③

Additional information　(入力画面の最下段)

Upload a file　参照...

Acceptable formats: .doc, .ppt, .xls, .gif, .jpeg, .jpg, .jpe, .png, .pdf, .xml, .txt, .dot, .rtf, .pps. Maximum size 50Mb

Additional information or description

If a file is uploaded, please provide a description. Maximum 4000 characters.

Add another file

Save for later　Check　Reset

「Check」ボタンにより、入力内容が正しいか確認できる。

Submit a technology

Submit a technology including know-how, services and materials needed to implement it, find a buyer, licensee or other type of partnership.

Technology features

Title	XXXXX
Description	XXXXX
Collaboration partners	
Upload image Name	
Technical fields	Building & Construction > Bridges
Type of technology	

入力内容に問題がなければ「Submit」ボタンをクリック。

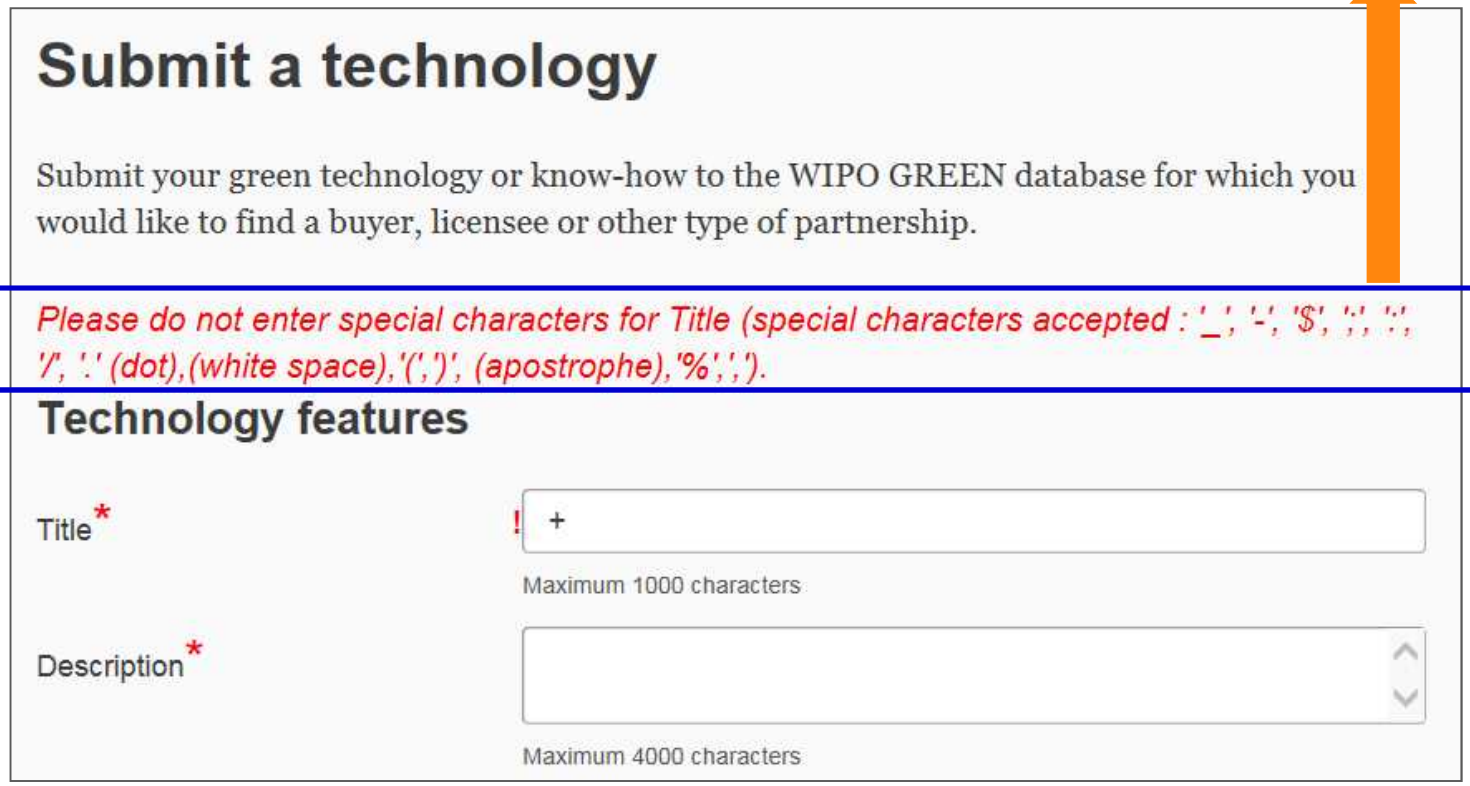
Submit　Edit

技術情報登録

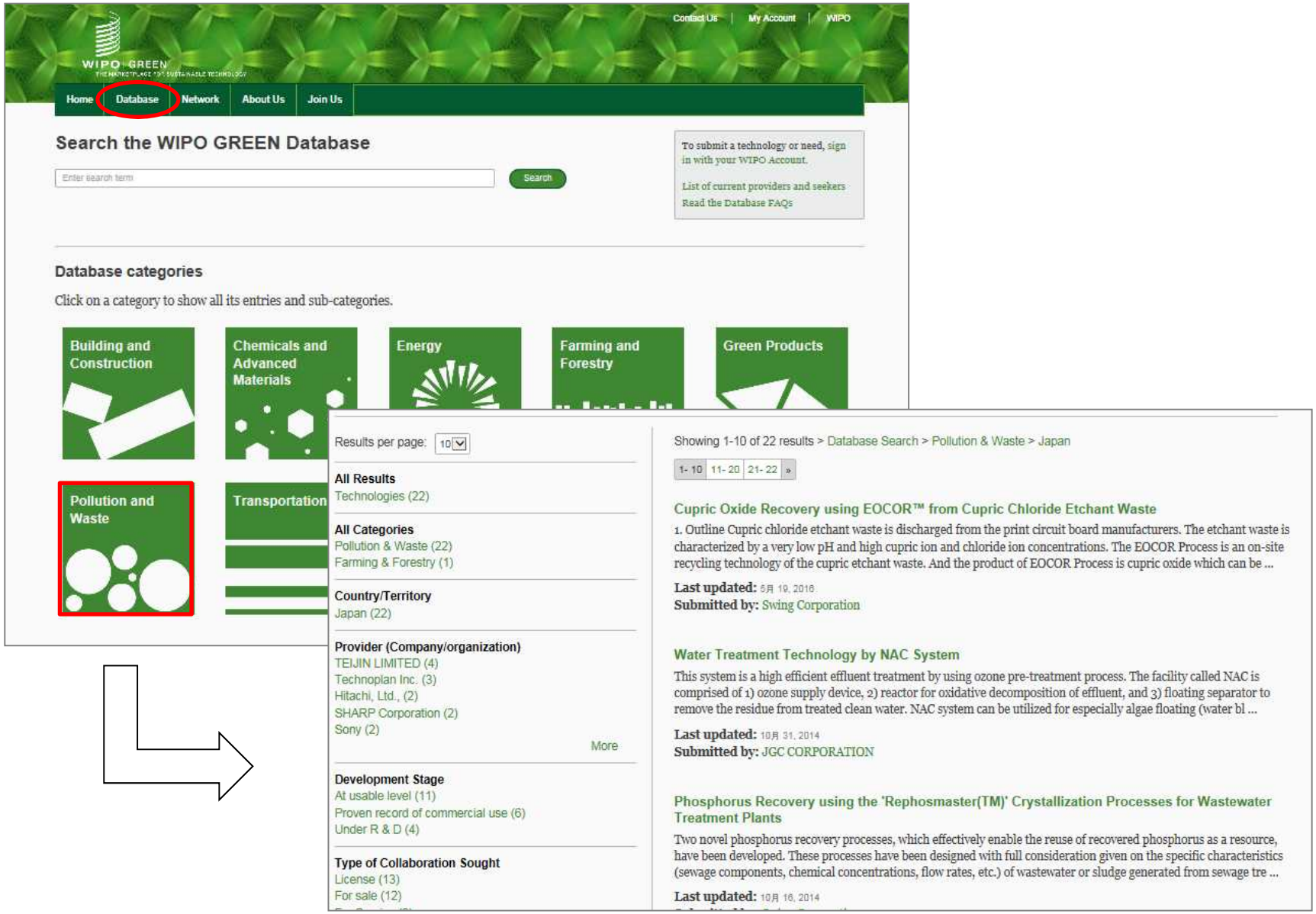
技術データ登録④

【入力可能な記号】

入力不可の記号が含まれている場合、「Check」ボタンを押すとこのような注意書きが表示される。



技術リストページ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Transportation
Results per page: 10
All Results
Technologies (22)
All Categories
Pollution & Waste (22)
Farming & Forestry (1)
Country/Territory
Japan (22)
Provider (Company/organization)
TEIJIN LIMITED (4)
Technoplan Inc. (3)
Hitachi, Ltd., (2)
SHARP Corporation (2)
Sony (2)
More
Development Stage
At usable level (11)
Proven record of commercial use (6)
Under R & D (4)
Type of Collaboration Sought
License (13)
For sale (12)
Showing 1-10 of 22 results > Database Search > Pollution & Waste > Japan
1- 10
11- 20
21- 22
»
Cupric Oxide Recovery using EOCOR™ from Cupric Chloride Etchant Waste
1. Outline Cupric chloride etchant waste is discharged from the print circuit board manufacturers. The etchant waste is characterized by a very low pH and high cupric ion and chloride ion concentrations. The EOCOR Process is an on-site recycling technology of the cupric etchant waste. And the product of EOCOR Process is cupric oxide which can be ...
Last updated: 5月 19, 2016
Submitted by: Swing Corporation
Water Treatment Technology by NAC System
This system is a high efficient effluent treatment by using ozone pre-treatment process. The facility called NAC is comprised of 1) ozone supply device, 2) reactor for oxidative decomposition of effluent, and 3) floating separator to remove the residue from treated clean water. NAC system can be utilized for especially algae floating (water bl ...
Last updated: 10月 31, 2014
Submitted by: JGC CORPORATION
Phosphorus Recovery using the 'Rephosmaster(TM)' Crystallization Processes for Wastewater Treatment Plants
Two novel phosphorus recovery processes, which effectively enable the reuse of recovered phosphorus as a resource, have been developed. These processes have been designed with full consideration given on the specific characteristics (sewage components, chemical concentrations, flow rates, etc.) of wastewater or sludge generated from sewage tre ...
Last updated: 10月 16, 2014

技術情報ページ

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> Database Search > Pollution & Waste > Japan > JGC CORPORATION > Water Treatment Technology by NAC System

Water Treatment Technology by NAC System

This system is a high efficient effluent treatment by using ozone pre-treatment process.
The facility called NAC is comprised of 1) ozone supply device, 2) reactor for oxidative decomposition of effluent, and 3) floating separator to remove the residue from treated clean water.
NAC system can be utilized for especially algae floating (water bloom) treatment in the lake, river or dam reservoir. Dissolved ozone in the polluted water decomposes these algae, and decomposition wastes are collected and removed outside lake, river or dam reservoir. BOD, COD and SS are eventually reduced as well as the water is deodorized and de-colored.
NAC system has many project records of waste water treatment in the industrial fields including dye works and food factory.
,

Submitted by: JGC CORPORATION
Published: 10月 31, 2014
Last updated: 10月 31, 2014
Contact

Technology features

Resources to be saved or improved	Electricity, Water
Benefits	(1) High efficient Water treatment such as deodorization and transparency (2) Reduction of Electricity consumption (3) Compact size facility
Technology type	Facility, Process, Design, System or software
Technical fields	Pollution & Waste > Waste treatment
Technology Website	http://www.jgc.com/en/index.html

Development status

Stage of development	Proven record of commercial use

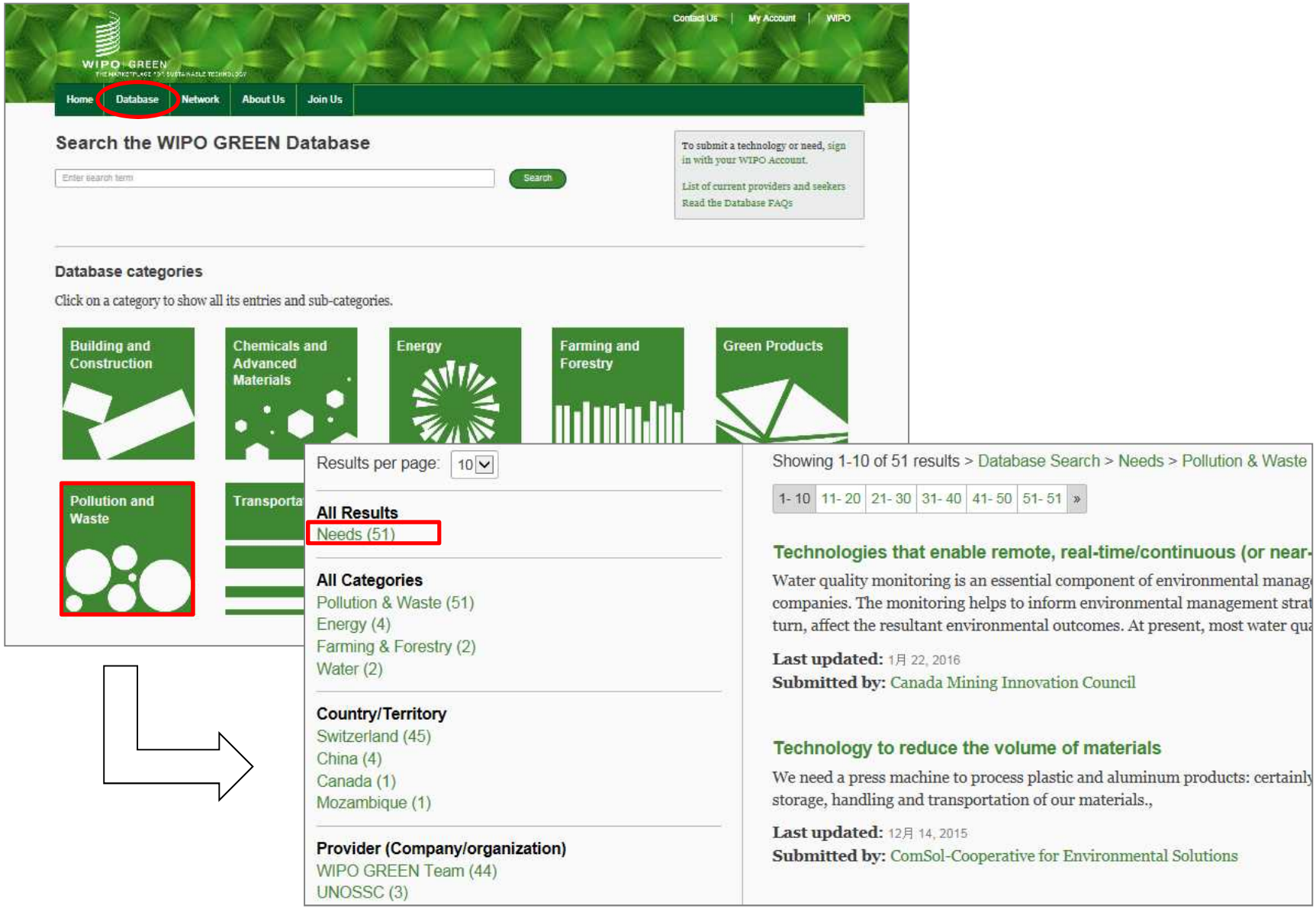
Conditions for use

Collaboration type	License, For Service
Preferred region	Algae floating (water bloom) treatment in the lake, river or dam reservoir
Available technical assistance	Feasibility Study, Consulting, Engineering service

Additional information

Download

ニーズ情報ページ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All Results
Needs (51)
All Categories
Pollution & Waste (51)
Energy (4)
Farming & Forestry (2)
Water (2)
Country/Territory
Switzerland (45)
China (4)
Canada (1)
Mozambique (1)
Provider (Company/organization)
WIPO GREEN Team (44)
UNOSSC (3)
Showing 1-10 of 51 results > Database Search > Needs > Pollution & Waste
1- 10
11- 20
21- 30
31- 40
41- 50
51- 51
»
Technologies that enable remote, real-time/continuous (or near-
Water quality monitoring is an essential component of environmental manag
companies. The monitoring helps to inform environmental management strat
turn, affect the resultant environmental outcomes. At present, most water qu
Last updated: 1月 22, 2016
Submitted by: Canada Mining Innovation Council
Technology to reduce the volume of materials
We need a press machine to process plastic and aluminum products: certainly
storage, handling and transportation of our materials.,
Last updated: 12月 14, 2015
Submitted by: ComSol-Cooperative for Environmental Solutions

ニーズ情報ページ

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> Database Search > Needs > Pollution & Waste > Technologies that enable remote, real-time/continuous (or near-continuous) water quality monitori

Technologies that enable remote, real-time/continuous (or near-continuous) water quality monitori

Water quality monitoring is an essential component of environmental management programs and activities for mining companies. The monitoring helps to inform environmental management strategies and protections measures, which, in turn, affect the resultant environmental outcomes.

At present, most water quality monitoring is conducted via "grab sampling", which involves deploying personnel to field locations to physically collect samples for transport to a laboratory for analysis. Several challenges exist with this approach including:

- High operational costs
- Transport and sampling errors
- Health and safety risks associated with deploying personnel to remote locations
- Providing only a "snapshot" of water quality information

Remote, continuous/real-time sensors helps to solve these challenges. Crucially, remote, real-time/continuous monitoring helps provide a greater temporal and, thus, more representative analysis of water quality. This will help to better devise environmental management strategies towards improving environmental outcomes. The systems could also serve as key early warning systems for events (e.g. non-compliance discharges).

,

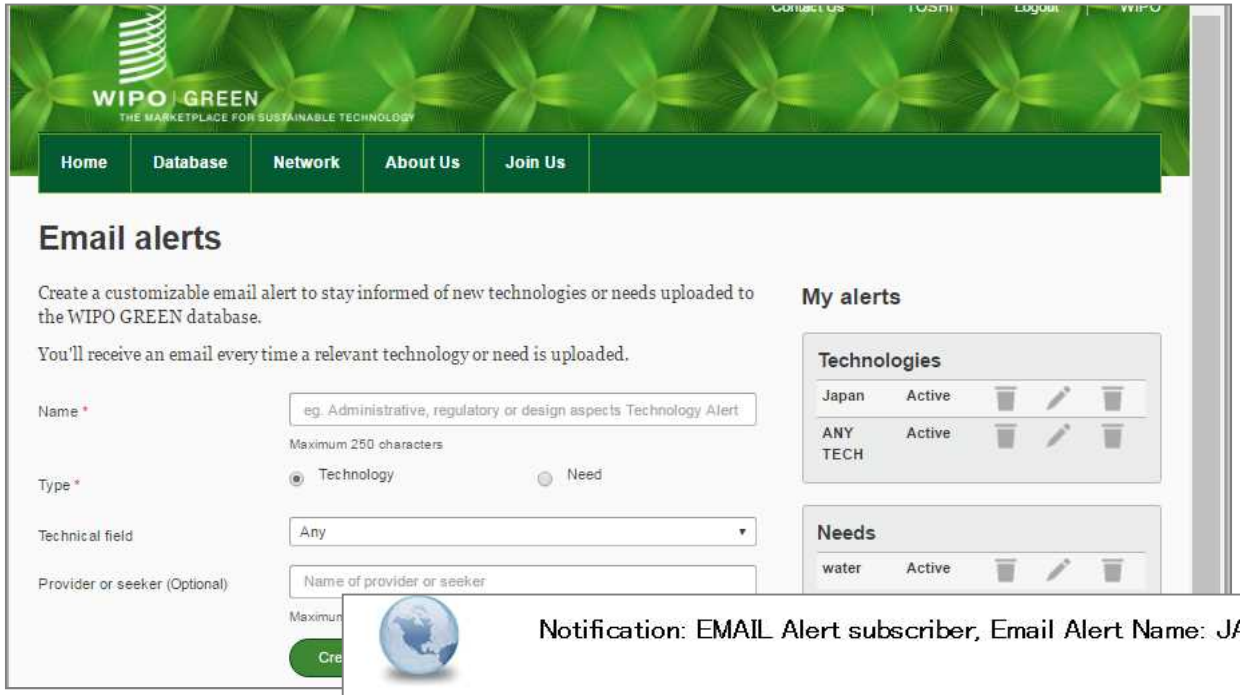
Submitted by: Canada Mining Innovation Council
Published: 1月 22, 2016
Last updated: 1月 22, 2016
Contact

NO IMAGE AVAILABLE

Need features

Technical fields	Pollution & Waste > Water Water > Other

アラートメール機能



Notification: EMAIL Alert subscriber, Email Alert Name: JAPAN

Dear WIPO GREEN User,

A new technology need corresponding to your selected criteria has been submitted to the WIPO GREEN database:

techto_validateEmail

You are able to view it on the WIPO GREEN web portal.

You can change your e-mail alert preferences at any time on the E-mail Alerts page. In case of any queries, please
wipo.green@wipo.int

Thank you for using WIPO GREEN.

登録・利用することで…

① 技術の情報発信・売り込み

国連機関WIPOが管理するデータベースにおいて、世界に向けて、一定の信頼の下、環境技術の情報発信・売り込みを行うことができる。

② 環境技術への取り組みPR

知財の“見える貢献”として企業の環境問題への取り組み、社会貢献を世界に向けてPRすることができる。商品や団体のロゴを表示している団体も多い。

③ 開発技術のニーズ、課題情報の収集

ニーズ情報には、途上国・地域からの具体的情報が掲載されている。市場ニーズ把握のコスト削減となり、開発技術の方向性を判断する情報となり得る。

④ 自社技術の補完

他社との連携、技術のパッケージ化も期待できる。ニーズ側からは、途上国の政府や地方自治体より、インフラ整備での技術探索を目的とした閲覧アクセスがある。

⑤ 情報ネットワークの構築

環境技術を超えて、他分野でのネットワークの拡大も期待できる。