ASEIN (ASEM SMEs Eco-Innovation Network) 홈페이지 사용 매뉴얼

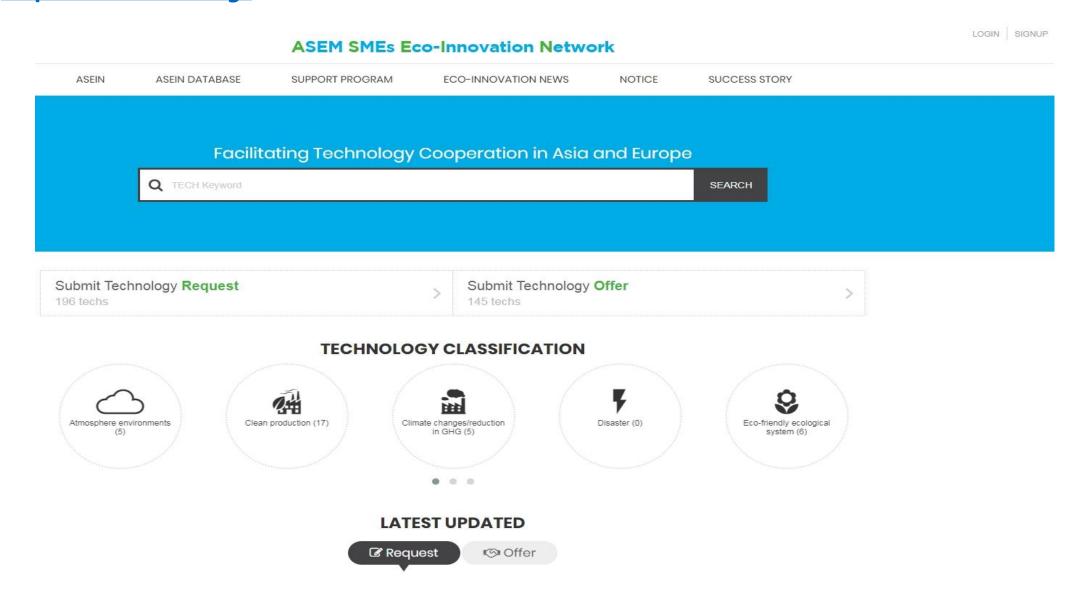
<목차>

- 1. 홈페이지 접속 및 회원가입
- 2. 기술 DB 검색 및 등록
- 3. 메뉴 소개
- 4. 기술 DB 관리 기능

홈페이지 접속 및 회원가입

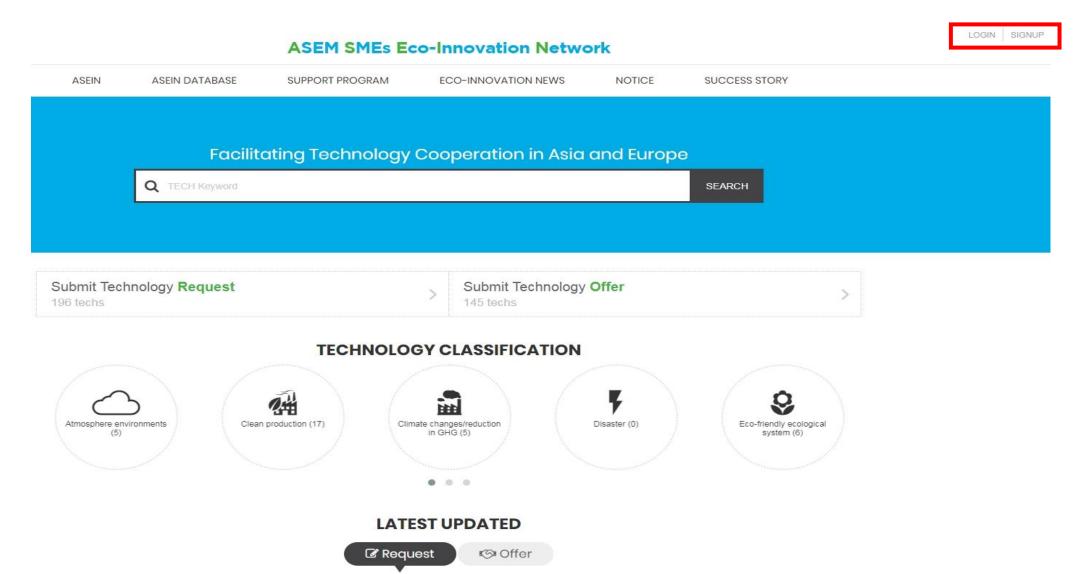
1. 홈페이지 접속

① http://asein.aseic.org/ URL을 입력하여 ASEIN 홈페이지 접속



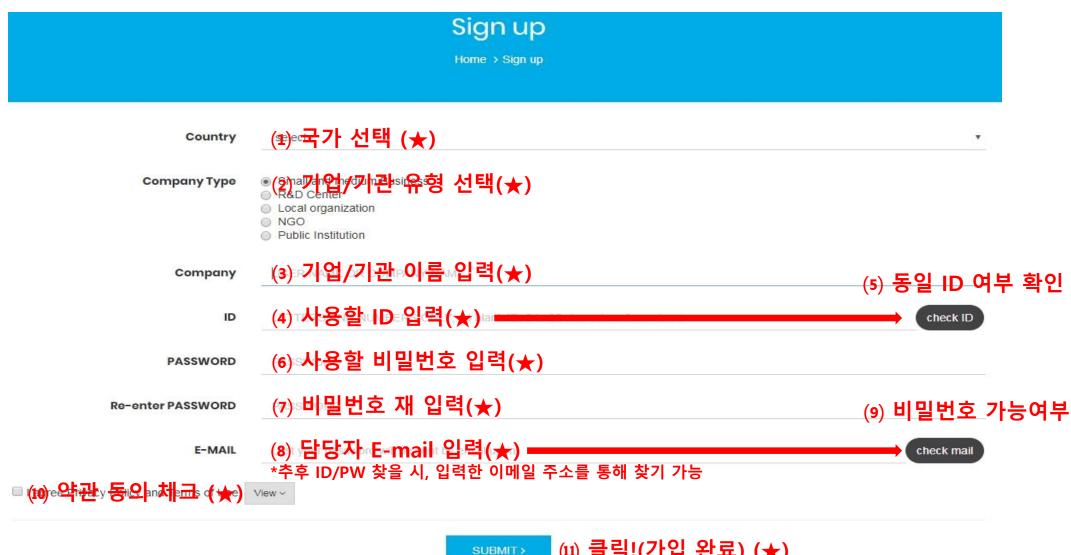
2. 회원가입

① 로그인 또는 회원가입 클릭



2. 회원가입

② 회원가입(SIGN UP)→ 회원 정보 입력 → 가입 완료 (★ : 입력 필수사항)



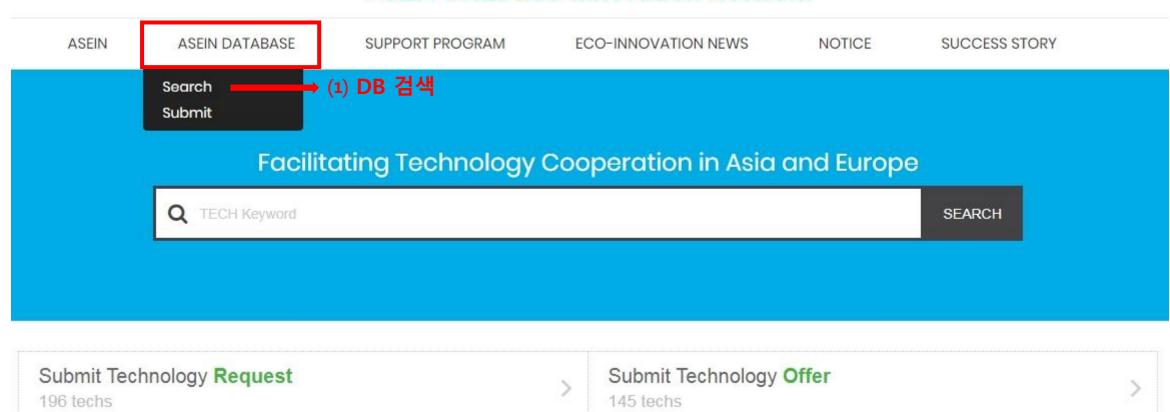
(11) 클릭!(가입 완료) (★)

기술 DB 검색 및 등록

1. 기술 DB 검색

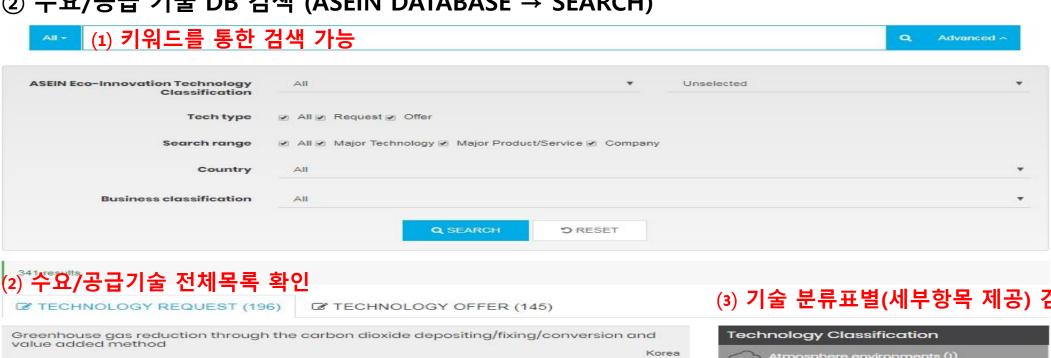
① 로그인 후 ASEIN DATABASE 클릭 후 원하는 정보 클릭

ASEM SMEs Eco-Innovation Network



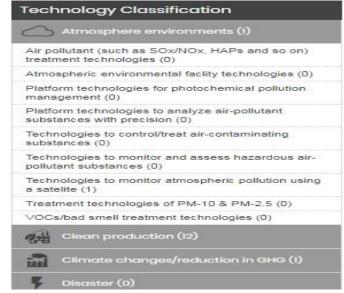
1. 기술 DB 검색

② 수요/공급 기술 DB 검색 (ASEIN DATABASE → SEARCH)



Industry SME Published on: 27 May 2017 Entry No: 196 Power saving control system and method for LED electronic sign Korea Industry SME Published on: 27 May 2017 Entry No: 195 Energy management system and method for controlling Korea Industry SME Published on: 27 May 2017 Entry No: 194 Apparatus for removing slurry and the glass plate polishing system Korea Industry SME Published on: 26 May 2017 Entry No: 193

(3) 기술 분류표별(세부항목 제공) 검색 가능



2. 기술 DB 등록

① 로그인 후 ASEIN DATABASE 클릭 후 원하는 정보 클릭

ASEM SMEs Eco-Innovation Network



2. 기술 DB 등록

② 수요 기술 요청 서식 작성 (ASEIN DATABASE → SUBMIT → Technology Request Form)

Technology Request Form

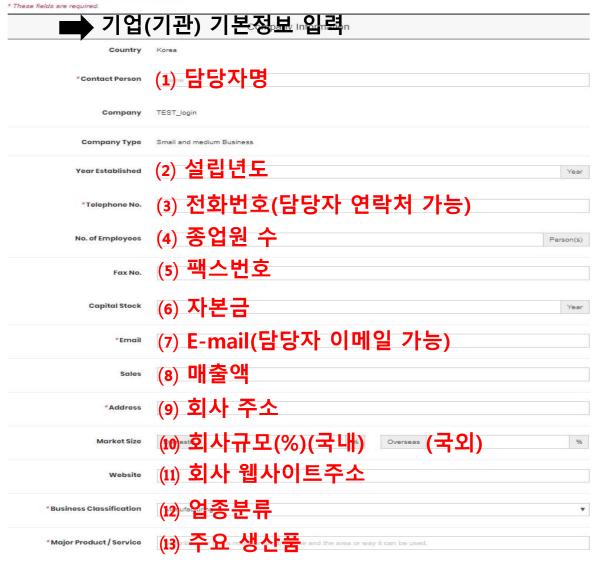
* These fields are required.	
기업(기관) 기본정보 <mark>입력</mark>
Country	Korea
*Contact Person	(1) 담당자명
Company	TEST_login
Company Type	Small and medium Business
Year Established	(2) 설립년도
*Telephone No.	(3) 전화번호(담당자 연락처 가능)
No. of Employees	(4) 종업원 수 Person(s
Fax No.	(5) 팩스번호
Capital Stock	(6) 자본금
*Email	(7) E-mail(담당자 이메일 가능)
Sales	(8) 매출액
*Address	(9) 회사 주소
Market Size	(10) es회사규모(%)(국내) oversess (국외)
Website	(11) 회사 웹사이트주소
*Business Classification	(12) 업종분류
"Major Product / Service	(13) 매주요 m생산품e and the area or way it can be used.

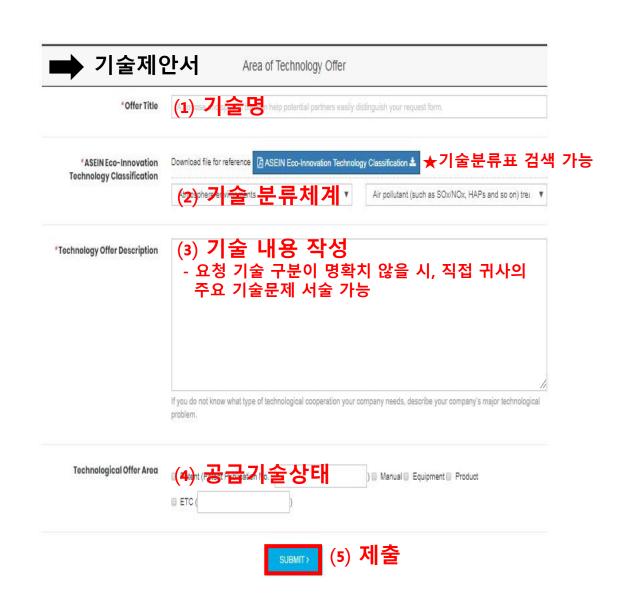


2. 기술 DB 등록

③ 공급 기술 제안 서식 작성 (ASEIN DATABASE → SUBMIT → Technology Offer Form)

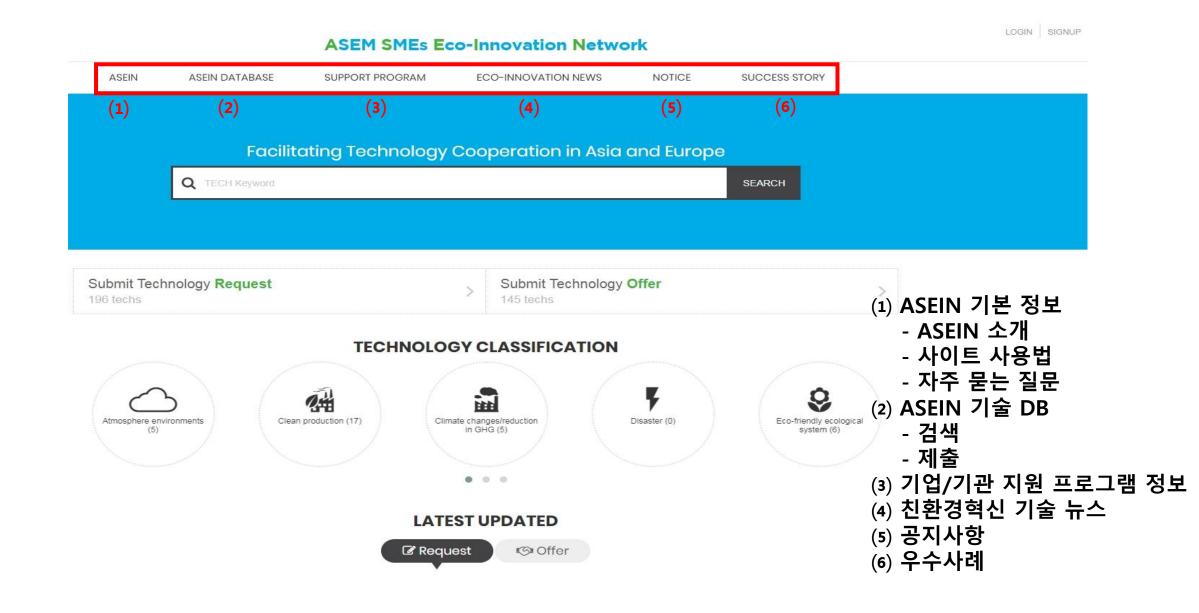
Technology Offer Form





홈페이지 메뉴 소개

3. 홈페이지 메뉴 소개



기술 DB 관리 기능

1. Watch List 활용

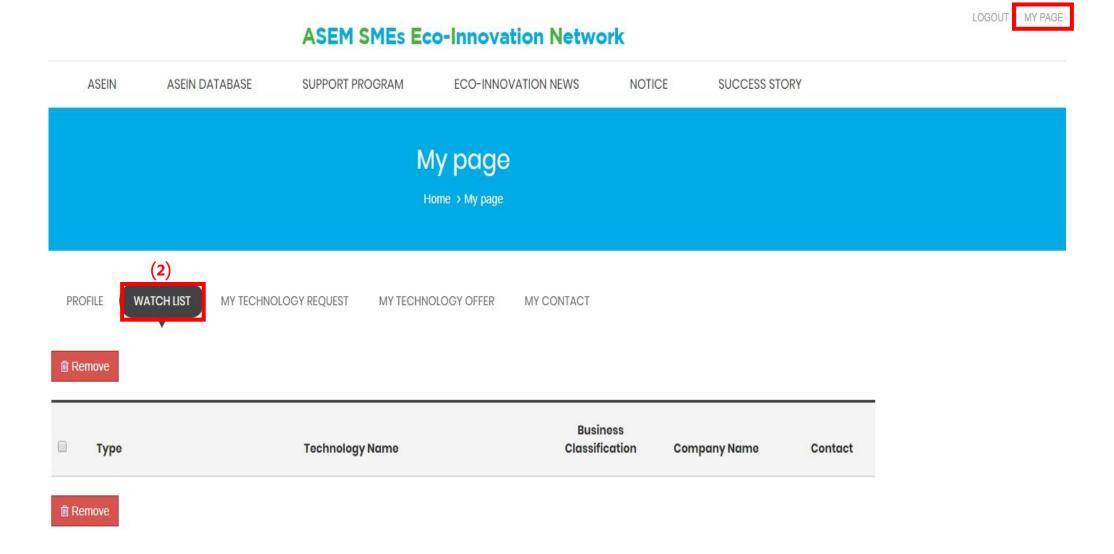
① 로그인 후 ASEIN DATABASE → SEARCH → 원하는 기술 정보 클릭 → 왼쪽 하단에 Watch List 클릭

* Watch List : 원하는 기술정보 ASEM SMEs Eco-Innovation Network 따로 보관 가능(즐겨찾기 역할) **ASEIN** NOTICE SUCCESS STORY ASEIN DATABASE SUPPORT PROGRAM ECO-INNOVATION NEWS Search Home → Database → Search I≣ List 27 May 2017 Submitted v Greenhouse gas reduction through the carbon dioxide depositing/fixing/conversion and value added method ☆ Watch list ☐ Contact Wish List 클릭

Samchullyes developed a method for reducing green-house gases and creating added value through carbon dioxide capture, fixation and conversion. The company is seeking partners with expertise knowledge in reduction in green-house gases on technical license basis. This company developed the method which adds the value using the carbon dioxide. It is the green-house gas which is converted with the depositing/fixing. This method is to reduce the green-house gas. The SME provides the depositing the carbon dioxide, a reduction method of green-house gas where there wasn't solution existed before. The SME is looking for technology which is: -able to be cultivated in Korea -applicable to the reduce green-house gas - Enhancing the current depositing carbon dioxide knowledge of the company This method can obtain the product of the high function oil, biodiesel, high value added including glucose in which the unit cost is high not only the green-house gas reduction, and cost higher profit at each process can be made. The SME expects the technology to be economic and efficient. Looking for a partner with the technical agreement with license.

1. Watch List 활용

② 오른쪽 상단 MY PAGE로 이동 → 나의 Watch List 한눈에 확인 가능



(1)

2. Related support program 활용

① 로그인 후 원하는 기술 정보 검색 후 클릭

* Related Support Programs : 검색 기술과 관련된 지원프로그램 정보 자동 확인 가능

341 results TECHNOLOGY REQUEST (196) ☑ TECHNOLOGY OFFER (145) (1) 클릭 Greenhouse gas reduction through the carbon dioxide depositing/fixing/conversion and value added method Korea Industry SME Submitted by: Samchullyes Co. Ltd. Major Product/Service: Environment EPC Published on: 27 May 2017 Entry No: 196 Power saving control system and method for LED electronic sign Korea Submitted by: Navray Korea Co., Ltd. Industry SME Major Product/Service: LED Lighting Published on: 27 May 2017 Products Entry No: 195 Energy management system and method for controlling Korea Submitted by: KC Cottrell Co., Ltd. Industry SME Major Product/Service: Energy Published on: 27 May 2017 Entry No: 194 Apparatus for removing slurry and the glass plate polishing system Korea Industry SME Submitted by: HN Co. Ltd. Major Product/Service: -Published on: 26 May 2017 Entry No: 193 Control system for saving air blower energy Korea Industry SME Submitted by: GumSung Poongryuck Published on: 26 May 2017 Major Product/Service: Wind Energy Entry No: 192

2. Related support program 활용

② 하단 부분에 Related Support Programs 확인

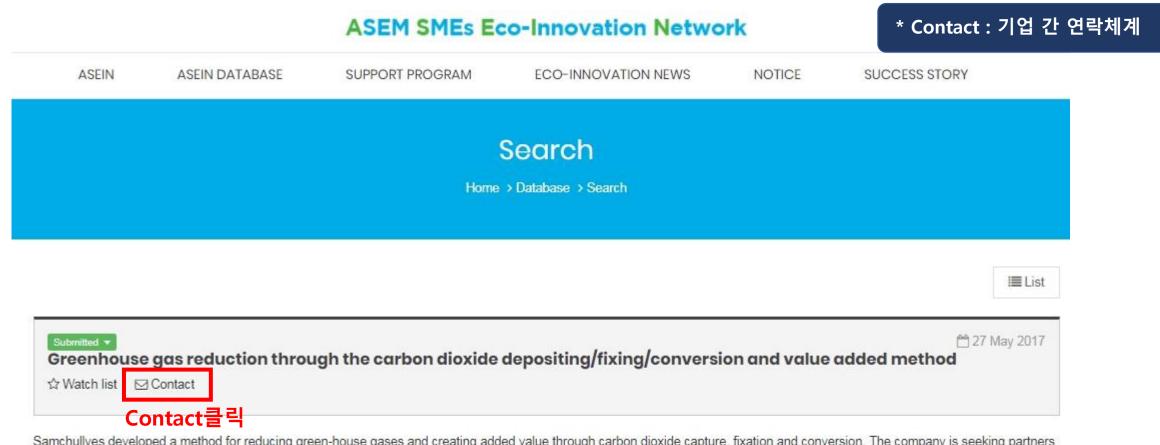
BASIC INFORMATION

Country	Korea
Contact Person	Cho, Min Seok
Company	Samchullyes Co. Ltd.
Company Type	Small and medium Business
Year Established	2001
Telephone No.	02-368-3368
No. of Employees	110
Fax No.	02-783-4873
Email	
Address	3rd Fl, Samchully Building, 35-6, Yeouido-dong, Youngdeungpo-gu, Seoul
Website	http://www.samchullyes.co.kr/
Business Classification	Manufacturing
Major Product/Service	Environment EPC
TECHNOLOGY BRIEF	
ASEIN Eco-Innovation Technology Classification	Climate changes/reduction in GHG > CO2 treatment
Desideratum	Joint development, Joint Venture, Consulting, Technology Licensing
OPERATION STATUS	
Capital Stock	
Sales	
Market Size	Domestic 100 % Overseas 0 %

Subject	Type of business	Type of support	Country
This article is about the country. For the continent, see Australia (continent). For other uses, see Australia (disambiguation).	Manufacturing	consulting	Korea
ITF, Innovation and Technology Fund	Manufacturing	funds	China
Bilateral programme for joint R&D projects for SMEs	Manufacturing	consulting,funds	German
STIC Asia business	Manufacturing	funds,ETC	France

3. Contact 활용

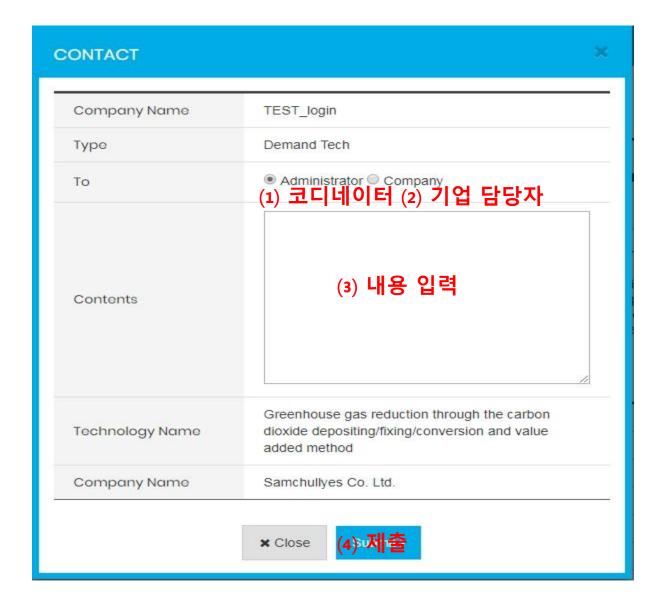
① 로그인 후 ASEIN DATABASE → SEARCH → 원하는 기술 정보 클릭 → Contact 클릭



Samchullyes developed a method for reducing green-house gases and creating added value through carbon dioxide capture, fixation and conversion. The company is seeking partners with expertise knowledge in reduction in green-house gases on technical license basis. This company developed the method which adds the value using the carbon dioxide. It is the green-house gas which is converted with the depositing/fixing. This method is to reduce the green-house gas. The SME provides the depositing the carbon dioxide, a reduction method of green-house gas where there wasn't solution existed before. The SME is looking for technology which is: -able to be cultivated in Korea -applicable to the reduce green-house gas - Enhancing the current depositing carbon dioxide knowledge of the company This method can obtain the product of the high function oil, biodiesel, high value added including glucose in which the unit cost is high not only the green-house gas reduction, and cost higher profit at each process can be made. The SME expects the technology to be economic and efficient. Looking for a partner with the technical agreement with license.

3. Contact 활용

② 네트워크 연결 방식 선택 → 내용 입력 → 제출



- * 코디네이터 : 기업간 커뮤니케이션 담당 (ASEIC 직원)
- * 기업 담당자 : 기업 간 직접 상호 커뮤니케이션 가능