



YANGJI P&R CO.,LTD

INTRODUCTION OF COMPANY





CEO

introduction



Business Overview
market condition



Human Resources



MEGA PLAN



How are you?
I'm Jaewoong Park ,
CEO of Yangji P&R.

CEO Jaewoong Park

Recycle Business Department:

General waste intermediate recycling business,
designated waste comprehensive recycling business

Special Metals Division: W, Co, Ni, Mo, Ta Superalloy

The business field of business

Sales marketing of large corporations, smelters, etc

Power Semiconductor Sales Marketing

Foreign trade business



Overview

| | |
|------------------------------|---|
| Corporate name | Yangji P&R Co., Ltd |
| CEO | Jaewoog Park |
| Date of establishment | 07/07/2010 |
| Business registration number | 134-86-68613 |
| location | Seonjin 1-gil 9, Sangnok-gu, Ansan-si, Gyeonggi-do, Republic of Korea |
| Capital | 400 million won |
| Business type | The intermediate waste treatment business |

History

| | | |
|------|-----------|--|
| 2010 | 7 July | Yangji P&R Co., Ltd established |
| | August | Permission for wastewater recycling business and intermediate waste recycling business |
| 2013 | August | Extension or renovation |
| 2014 | December | Confirmation of venture companies |
| 2015 | January | Establishment of an affiliated research institute |
| 2016 | July | Add items, increase processing capacity |
| 2017 | December | Win \$3 Million Export Tower |
| 2018 | January | ARA-M Co., Ltd established |
| 2019 | 15 August | Work-life balance campaign participate in work-life balance companies |

Permits

Intermediate Treatment of Waste Permit

Initial Permission: 2002.06.25.
Electronic Waste, Industrial Electronic Waste, Synthetic resins, Processed Dust, Processed Sludge, Used Absorbent, Used Electronic wire



Installation Permit of wastewater discharge facilities

Initial Permission: 2000.07.26.
Permission to Install Air Emission Facilities Non-Ferrous Metal Smelting, Refining and Alloy Manufacturing Facilities Waste Gas/Dust/Cleaning/Condensation Facilities in Industrial Facilities Wastewater Discharge Facilities and Treatment Specifications (5 Types of Water Quality)



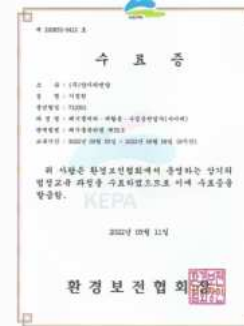
Atmospheric emission facility installation permit

Initial Permission: 2001.11.02
Facilities and Prevention Facilities that Discharge Pollutants, Etc. Pollutant Types: Dust, Sulfur Oxides, Nitrogen Oxides



Certificate of completion of education related to waste treatment

No. 220832-0412
Completion of waste-related law education once a year



Permits

TS 16949

First Issued in 2016
 Product and Process Quality Improvement
 Securing Trust in International Trade
 Redistribution of Suppliers' Resources for Quality Improvement
 Equal Quality Between Supplier and Subcontractor
 Maintaining Systematic Approach and Consistency



ISO 9001

First issued in 2016
 Able to Consistently Provide Products and Services that Comply with Applicable Statutory and Regulatory Requirements.
 Addresses the Risks and Opportunities Associated with the Organization's Context and Objectives.



Certificate of Environmental Liability Insurance

Environmental Pollution Liability (CSL) Subscription Certificate



Industry-Academia Cooperation Agreement

Industry-Academia Cooperation Agreement With Ansan-si Technical High School in South Korea.
 Purpose of Mutual Cooperation to Foster Vocational Professional Talent in Specialized High Schools

Process

Trade Member Certification - Korea International Trade Association

Membership Certification of Trading Companies for the Purpose of Promoting South Korea's Trade and Promoting the Rights and Interests of the Trading Industry



Work and Life Balance

3 Important Rules for Work and Life Balance
 Not Working Long
 Work Smart
 To Rest Properly

Export Proof Tower

Achieved 1 Million Dollar Export Tower in 2016
 Achieved 3 Million Dollar Export Tower in 2017



Venture Business Confirmation

Confirmation that the Above Company is a Venture Business in Accordance with the Provisions of Article 25 of the Special Measures for the Promotion of Venture Businesses

Asia-Pacific Economic Cooperation



Asia-Pacific Economic Cooperation (APEC[1]: Asia-Pacific Economic Cooperation) is an International Organization created to strengthen the economic union of Pacific Rim countries. It has a secretariat in Singapore, and a total of 21 countries are participating.

Cooperation Certification Mark



Côte d'Ivoire - South Korea

Incorporation Co-CEO

Cote d'Ivoire Plant Construction Completed



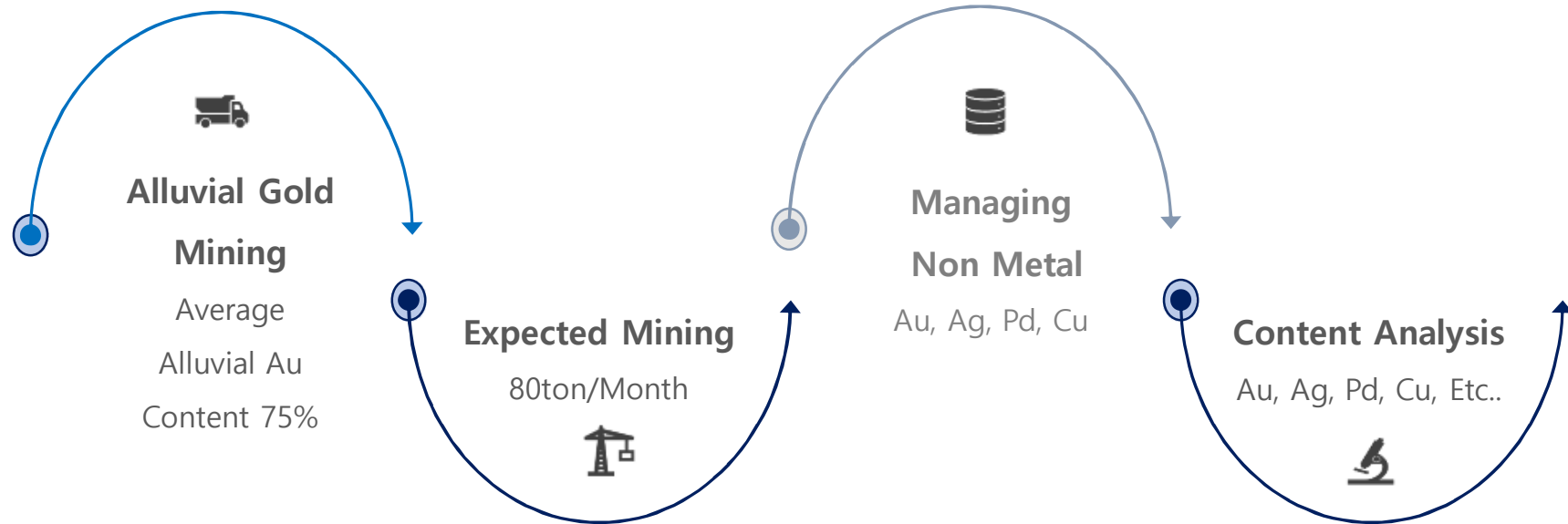
사업개요/시장현황



Discovery of business resources

- Panning for Gold
- Ample Reserves of Oil
- Other Resources to be Discovered

Process



Production Plan for Non-Metal

Production Plans for the next 5, 10 and 15 years

Alluvial Gold Extraction and Other Non-Metal Production from Neighboring Countries



Purification(Au)

Content 99.9%
Content 99.99%



Purification(Ag)

Content 99.99%



Purification(Pd)

Content 99.99%



Purification(Cu)

Content 99.99%

Other processes of Au

Production Progress Items According to Usage



Au Plate

Content 99.99%



Au Powder

Content 99.99%



Au wire

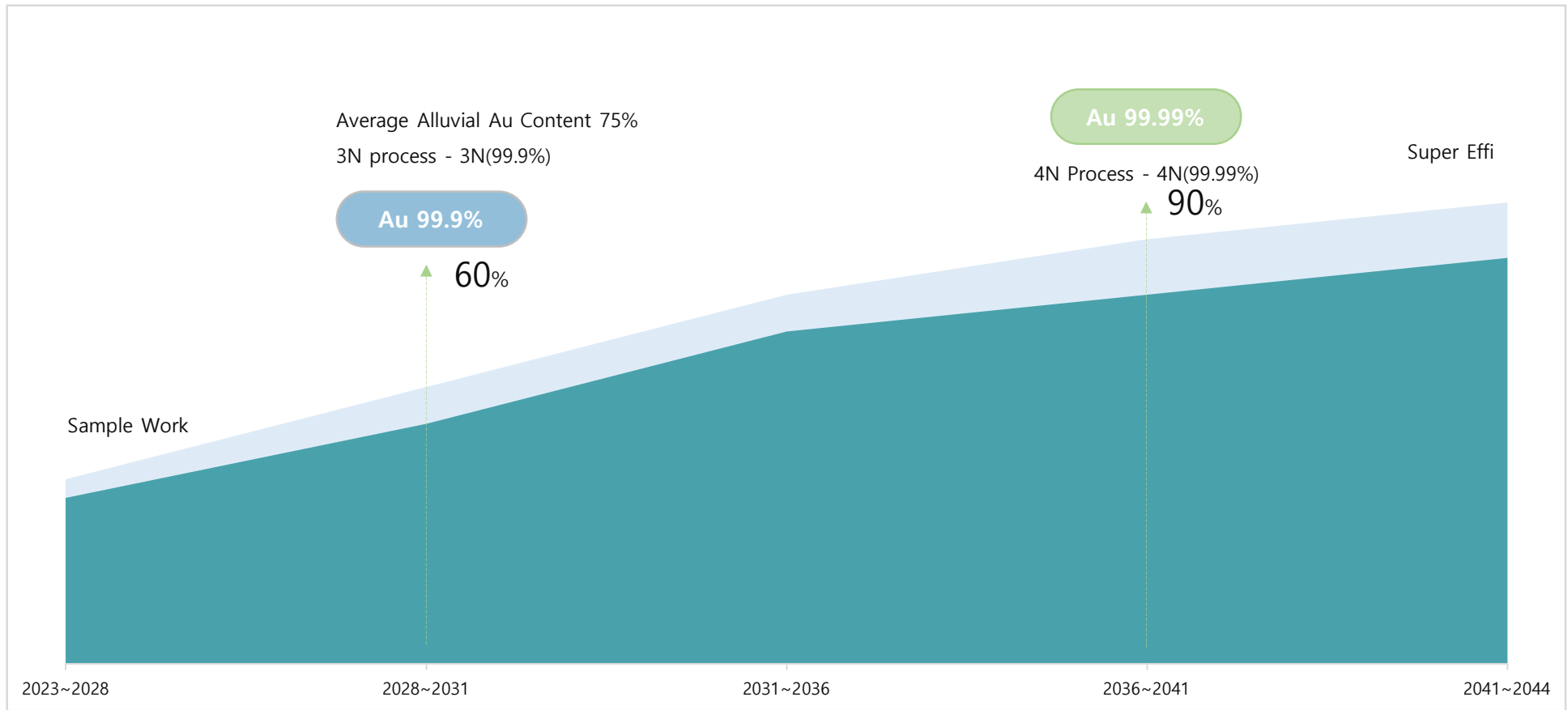
Content 99.99%



Au granule

Content 99.99%

Au 생산 사업 진행도



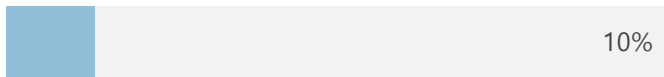
10 Years Mega Plan For Man

| Classification | Code | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | |
|------------------------------------|-------|---|-------|------------------|--------------|-------------------------------------|--------------|------------------|----------------|------|------|------|--|
| Training | MNT-1 | Purification(Au) | | Purification(Ag) | | Purification(Pd) | | Purification(Cu) | | | | | |
| Field Training | MNT-2 | | Field | | Field | | Field | | Field | | | | |
| License | MNT-3 | General Level | | | Expert Level | | Master Level | | Champion Level | | | | |
| Education | MEN-1 | Special purpose Univ. and Institute | | | | Special purpose Univ. and Institute | | | | | | | |
| Connection with Univ. or Institute | MEN-2 | | | | | | | | | | | | |
| Field Credit | MEN-3 | Curriculum | | Credit, 3rd | Credit 4th | Curriculum | | Credit, 3rd | Credit 4th | | | | |
| R&D program | MNS-1 | Government Funding | | | | | | | | | | | |
| International R&D | MNS-2 | Côte d'Ivoire - South Korea | | | | | | | | | | | |
| Core Technology, Policy | MNS-3 | Mega Strategy on the Technology in Côte d'Ivoire Univ | | | | | | | | | | | |

Au 공정도

Preprocessing

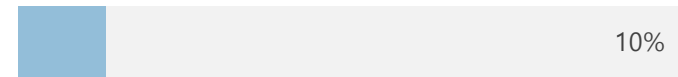
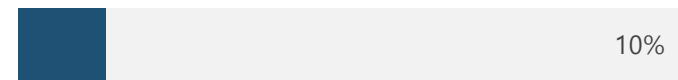
Selection and peeling work-Increasing production efficiency by completely removed from the generated foreign substances



aqua regia

Chemical processing

Chemical processing



Chemical processing

10 Years Mega Plan For Au

| Classification | Code | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | |
|-----------------------|--------|--|------|------------------------|---------------------------------------|-----------------------------------|--|------------------------------------|------|------------------------------|----------------|------|--|
| Chemical Purification | MeAu-1 | Sample Work | | 3N process - 3N(99.9%) | | | 4N Process - 4N(99.99%) | | | Super Effi. - 능력 향상 | | | |
| Factory Resource | MeAu-2 | Construction 1 | | | | | Construction 2 | | | | Construction 3 | | |
| Remelting | MeAu-3 | Infrastructure Facility | | HVM & Super Effi. | | | | | | | | | |
| Ingot | MeAu4 | Middle Cost-Middle Volume Type (MM-type) | | | Middle Cost-High Volume Type(MH-type) | | | Low Cost-High Volume Type(LH-type) | | | | | |
| plate(granul) | MeAu5 | Homogeneous Plate(mm scale) | | | | | Thin Foil-Homogeneous Thickness(micro scale) | | | | | | |
| | | HVM | | | Super Effi | | | Customized Shape / Clean Surface | | | | | |
| Powder | MeAu6 | Clean 3N Powder | | | | | Super Clean 4N Powder | | | | | | |
| Wire | MeAu7 | Micro-Milimeter Scaled Wire | | | | Nano Wire, Homogeneous Properties | | | | Surface Treatment, Nano Wire | | | |

Construction of Machine and Facility



Gold Wire Hardware

Among the Au Production Items, Build Mechanical Facilities to Freely Change the Size According to the Use of Gold Wire

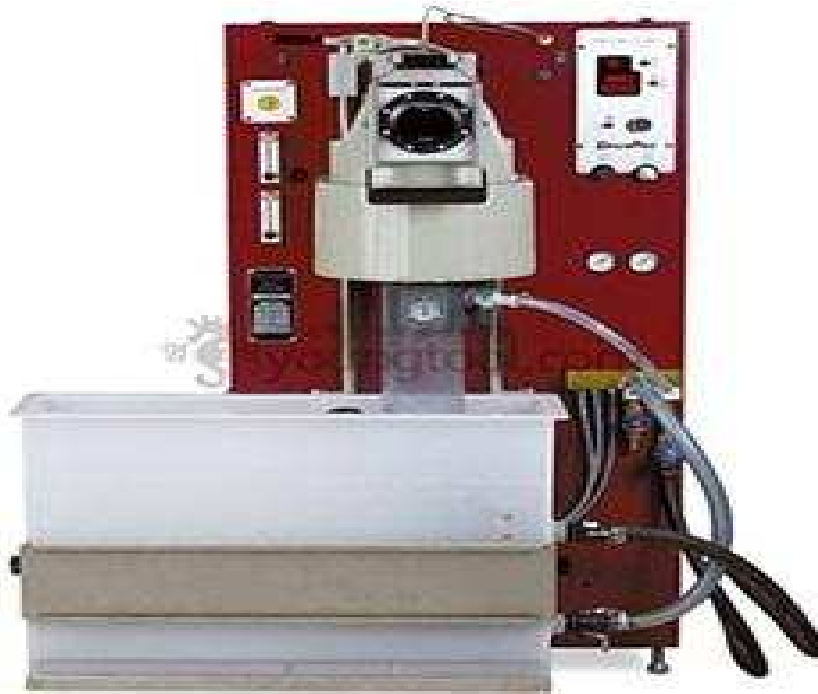
Construction of Machine and Facility



Gold Powder Grinder

Among the Au Production Items, Installation of Mechanical Facilities that can Produce Uniformly such as the Particle Size of Gold Powder According to the Purpose of Use

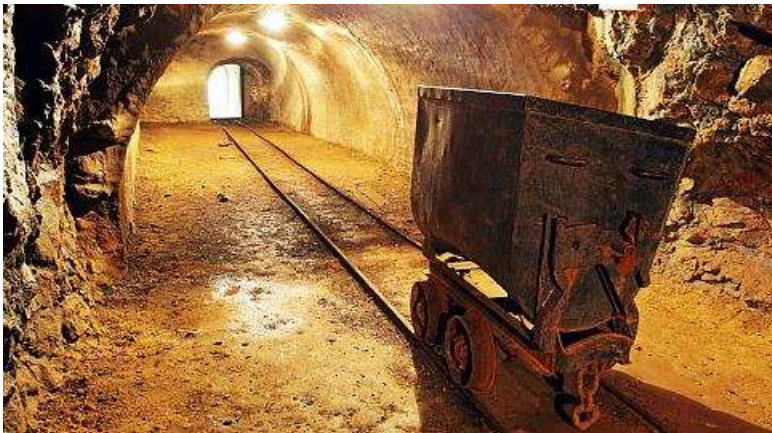
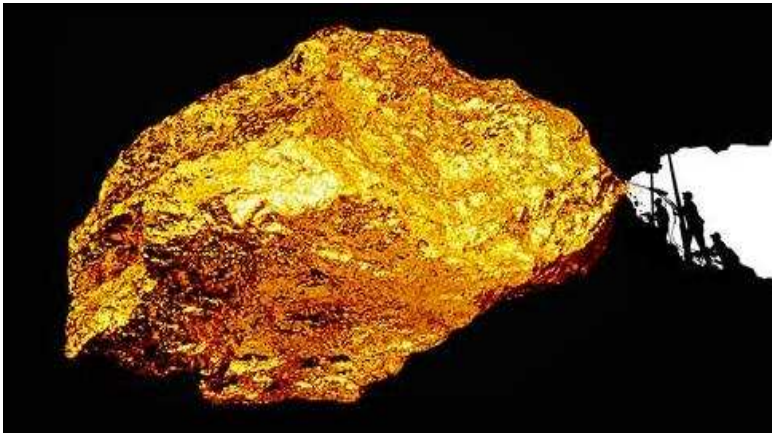
Construction of Machine and Facility



Gold Granule Grinder

Can be Produced in Sizes
Suitable for Use by Size
Equipment for Production
of up to 1 Ton per Day

Gold Mine Exploration



Gold Mine Exploration

Mineral Exploration and Establishment of Working Environment in Côte d'Ivoire and Neighboring Countries will be Carried out According to the Work Manual

Periodic Implementation of Safety Rules and Safety Training for Workers

Prevention of Environmental Pollution and Preparedness for Safety Accidents

Gold Mine Exploration



Mobile Diamond Small Scale Gold Mine Equipment

High-intensity cleaning for large-scale placer mining.

Clay Scrubber will be used to increase mechanical equipment gold recovery.

Plan to use patented hydraulic vibrating Sluice with high recovery rate and not easily damaged.

High durability, double layer, non-slip, anti-wear, anti-corrosion

Gold Mine Exploration



Sorting machine to be introduced

Automatic collection and screening line expansion using a sorting machine at the same time as collecting gold.

Increasing work time reduction effect.

Increased amount of Alluvial Gold

10 Years Mega Plan For Non-Metals

| Classification | Code | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 |
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|
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| | | | | | | | | | | | | | |
|-----------------------|--------|--|--------------------------------------|--|--|--|--|-----|--|--|--|--|--|
| Chemical Purification | MeAg-1 | Construction | | | | | | | | | | | |
| Factory Resource | MeAg-2 | Infrastructure Facility | MeAg-3(Temperature, Chemical, Water) | | | | | | | | | | |
| Remelting | MeAg-3 | HVM & Super Effi. | | | | | | | | | | | |
| Ingot | MeAg-4 | MeAg-4(Temperature, Crucible, Machine) | | | | | | | | | | | |
| plate(granul) | MeAg-5 | Preparation | | | | | | TBD | | | | | |
| Powder | MeAg-6 | | | | | | | TBD | | | | | |
| Wire | MeAg-7 | | | | | | | TBD | | | | | |

Machine for Au

| Classification | Code | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | |
|-----------------------|--------|--|------|------|---------------|------|------|------|------------------|------|------|------|--|
| Chemical Purification | McAu-1 | Development of High purification M/C for 3N and 4N | | | | | | | | | | | |
| Factory Resource | McAu-2 | induction melting M/C | | | | | | | | | | | |
| Remelting | McAu-3 | Diversion to reusable Material Process | | | | | | | | | | | |
| Ingot | McAu-4 | Induction M/C and Stopper | | | Extrusion M/C | | | | Post Process M/C | | | | |
| plate(granul) | McAu-5 | | | | | | | | | | | | |
| Powder | McAu-6 | forming process | | | | | | | | | | | |
| Wire | McAu-7 | | | | | | | | | | | | |

Remelting

Standard

1ton over the day is scheduled for work

Stabilization of machinery and
construction

Application

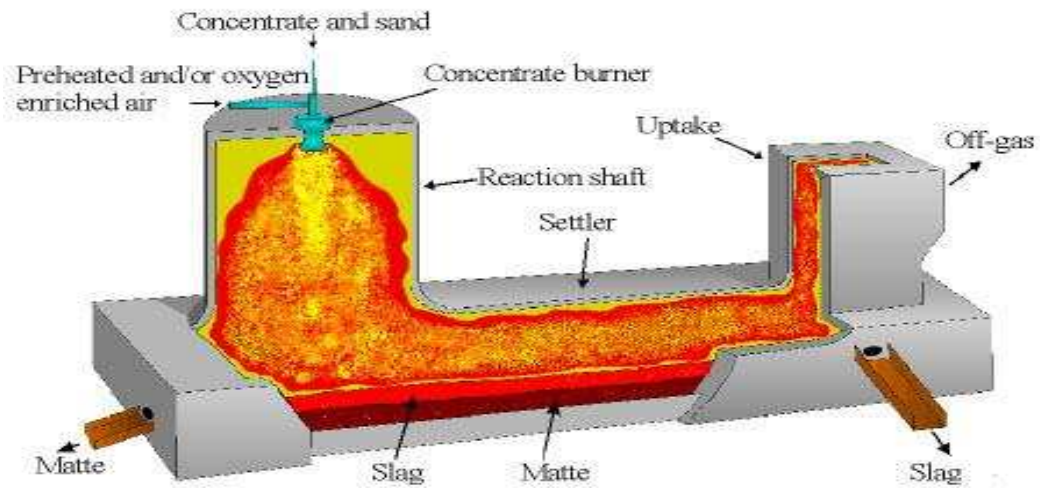
Scheduled (at least 2 years after the
project)

Result of Processing

Loss rate ↓
Scheduled to proceed with high
content(Within 10 years)

Production of Reusable Gold Bar

Machine equipment and construction



Melting machine

Melting from gold is planned to be made into gold bars after heat treatment by induction
Gold ingot shape production by induction high-frequency work

(High-purity melting to enable precision work)

Machine for Non-Metals

| Classification | Code | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 |
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|

| | |
|---------------------------|--------|
| Chemical Purification M/C | McCu-1 |
| Remelting M/C | McCu-2 |
| Infra: Factory Resource | McCu-3 |
| Powder | McCu-4 |
| wire | McCu-5 |
| plate(granul) | McCu-6 |
| Ingot | McCu-7 |

| | | | | | | | | | | | | |
|------------------------------|------------|--|--|--|------------------------------|--|--|--|--|--|--|--|
| purification M/C for 3N | | | | | High purification M/C for 4N | | | | | | | |
| induction melting M/C | | | | | | | | | | | | |
| Precipitation Infrastructure | | | | | High Precipitation Module | | | | | | | |
| Preparation | | | | | Medical, Plating | | | | | | | |
| Preparation | | | | | | | | | | | | |
| Preparation | Processing | | | | High Quality & Low Costs | | | | | | | |
| High purification and HVM | | | | | | | | | | | | |

| | |
|---------------------------|--------|
| Chemical Purification M/C | McSn-1 |
| Remelting M/C | McSn-2 |
| Infra: Factory Resource | McSn-3 |
| Powder | McSn-4 |
| wire | McSn-5 |
| plate(granul) | McSn-6 |
| Ingot | McSn-7 |

| | | | | | | | | | | | | |
|---|------------|--|--|--|------------------------------|--|--|--|--|--|--|--|
| purification M/C for 3N | | | | | High purification M/C for 4N | | | | | | | |
| induction melting M/C | | | | | | | | | | | | |
| Precipitation Infrastructure | | | | | High Precipitation Module | | | | | | | |
| Preparation | | | | | Medical, Plating | | | | | | | |
| | | | | | Part of Semiconductor | | | | | | | |
| Preparation | Processing | | | | Jewelry | | | | | | | |
| High purification and M/C for Capable of Processing | | | | | | | | | | | | |

Chemical Purification

| Classification | Code | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 |
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|

| | |
|---------------------------|---------|
| Chemical Purification M/C | McDia-1 |
| Remelting M/C | McDia-2 |
| Infra: Factory Resource | McDia-3 |
| Powder | McDia-4 |
| wire | McDia-5 |
| plate(granul) | McDia-6 |
| Ingot | McDia-7 |

| | | | | | | | |
|---|------------|--|--|------------------------------|--|--|--|
| purification M/C for 3N | | | | High purification M/C for 4N | | | |
| induction melting M/C) | | | | | | | |
| Precipitation Infrastructure | | | | High Precipitation Module | | | |
| Preparation | | | | Medical, Plating | | | |
| | | | | Part of Semiconductor | | | |
| Preparation | Processing | | | Jewelry | | | |
| High purification and M/C for Capable of Processing | | | | | | | |

Chemical Purification After 10 Years

| Classification | Code | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | |
|------------------------------------|--------|--|------|------|-----------------|------|------|------|---------------------|------|------|------|--|
| Training | MNT-1 | Education for High Inteligence | | | | | | | | | | | |
| Field Training | MNT-2 | Foundation of Task Force Team and Quailty Control Team | | | | | | | | | | | |
| License | MNT-3 | | | | | | | | | | | | |
| Education | MEN-1 | Development of High Quailty Education(Lecture, Field Experience, etc.) | | | | | | | | | | | |
| Connection with Univ. or Institute | MEN-2 | | | | | | | | | | | | |
| Field Credit | MEN-3 | | | | | | | | | | | | |
| R&D program | MNS-1 | Government Funding and Advanced Research Subject | | | | | | | | | | | |
| International R&D | MNS-2 | Côte d'Ivoire - South Korea | | | | | | | | | | | |
| Core Technology, Policy | MNS-3 | Mega Stretegy on the Technology in Côte d'Ivoire Univ. | | | | | | | | | | | |
| Chemical Purification | MeAu-1 | Maintaining Human Resourece | | | | | | | | | | | |
| Factory Resource | MeAu-2 | | | | | | | | | | | | |
| Remelting | MeAu-3 | | | | | | | | | | | | |
| Ingot | MeAu4 | Granule Forming | | | Extrusion | | | | Wire for IT devices | | | | |
| Plate(Granule) | MeAu5 | | | | Forming Process | | | | | | | | |
| Powder | MeAu6 | | | | | | | | | | | | |
| Wire | MeAu7 | | | | | | | | | | | | |

기타 귀금속

사용용도에 따른 생산 진행 품목



Ag Granule

99.99%



Palladium

High Content 99.99%



Copper Wire

High Content 99.99%



Platinum

High Content 99.99%

Intermediate Materials

| Classification | Code | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 |
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|
|----------------|------|------|------|------|------|------|------|------|------|------|------|------|

| | |
|-----------------------|--------|
| Chemical Purification | MeSn-1 |
| Factory Resource | MeSn-2 |
| Remelting | MeSn-3 |
| Ingot | MeSn-4 |
| plate(granul) | MeSn-5 |
| Powder | MeSn-6 |
| Wire | MeSn-7 |

Foundation of Task Force Team and Quality Control Team

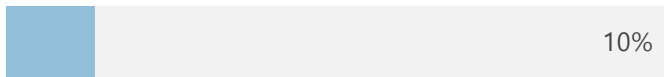
| | |
|-----------------------|---------|
| Chemical Purification | MeDia-1 |
| Factory Resource | MeDia-2 |
| Remelting | MeDia-3 |
| Ingot | MeDia-4 |
| plate(granul) | MeDia-5 |
| Powder | MeDia-6 |
| Wire | MeDia-7 |

Foundation of Task Force Team and Quality Control Team

Ag 공정도

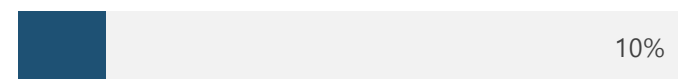
Preprocessing

Selection and peeling work-Increasing production efficiency by completely removed from the generated foreign substances



Chemical Treatment

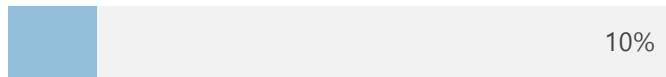
Chemical Treatment



Pd 공정도

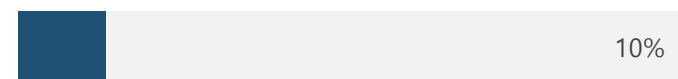
Preprocessing

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Chemical Treatment

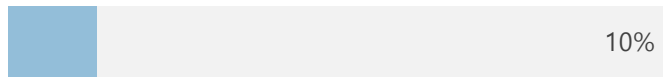
Chemical Treatment



Cu 공정도

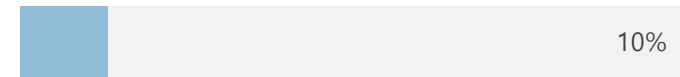
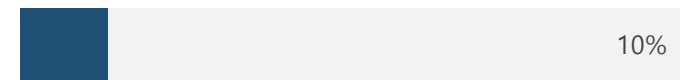
Preprocessing

Selection and peeling work-Increasing production efficiency by completely removed from the generated foreign substances



Chemical Treatment

Chemical Treatment

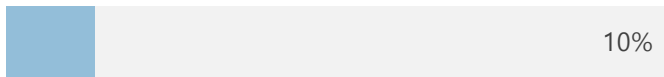


Electronic Treatment

Pt 공정도

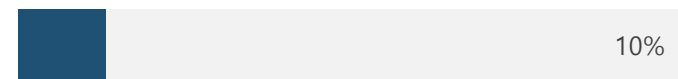
Preprocessing

Selection and peeling work-Increasing production efficiency by completely removed from the generated foreign substances

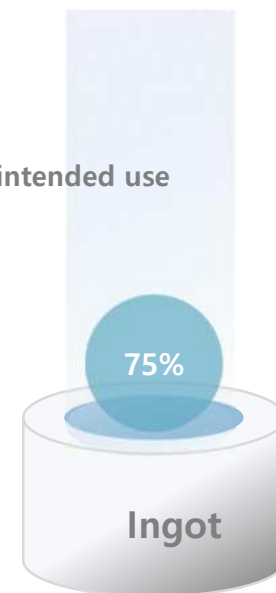
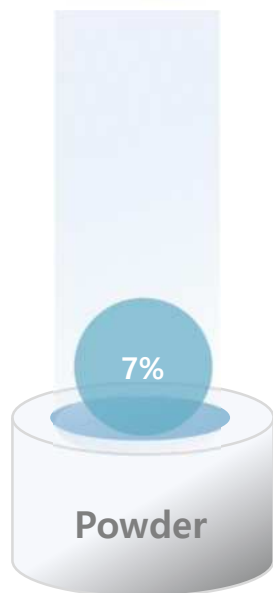
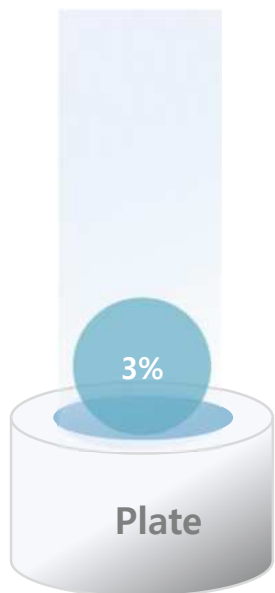


Chemical Treatment

Chemical Treatment



생산 형태



Manufactured to fit the intended use

기타 비철

귀금속 외 기타 비철 생산 가능



Ni Powder

99.99%



Fe

고순도 99.99%



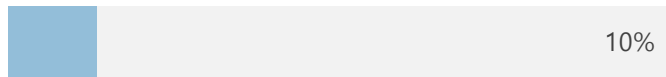
Aluminum

고순도 99.99%

Ni 공정도

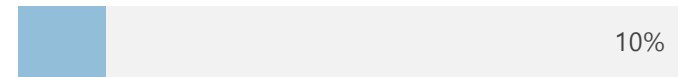
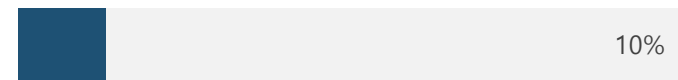
Preprocessing

Selection and peeling work-Increasing production efficiency by completely removed from the generated foreign substances



Chemical Treatment

Chemical Treatment



Electronic Treatment

시험 분석



Metal content analysis

Au,Cu,Ag,Pd



Analysis Manual

Acquisition of analysis manual for analysis value accuracy



Increasing speed of Analysis

Data collection on a daily, periodic, and monthly basis



Quick analysis distribution

receiving a quick reply to the analysis report for each metal



환경 규정 준수



Use ecologically friendly equipment



National Action Plan on Energy Efficiency (NAPE)

Awareness of Global Warming that The Whole World is Focusing on



climate change response



Reducing carbon dioxide emissions



Compliance with Environmental Regulations.

Environmental Pollution Prevention Technology and Mechanical Facilities/Construction Planned.
(5-year facility plan)



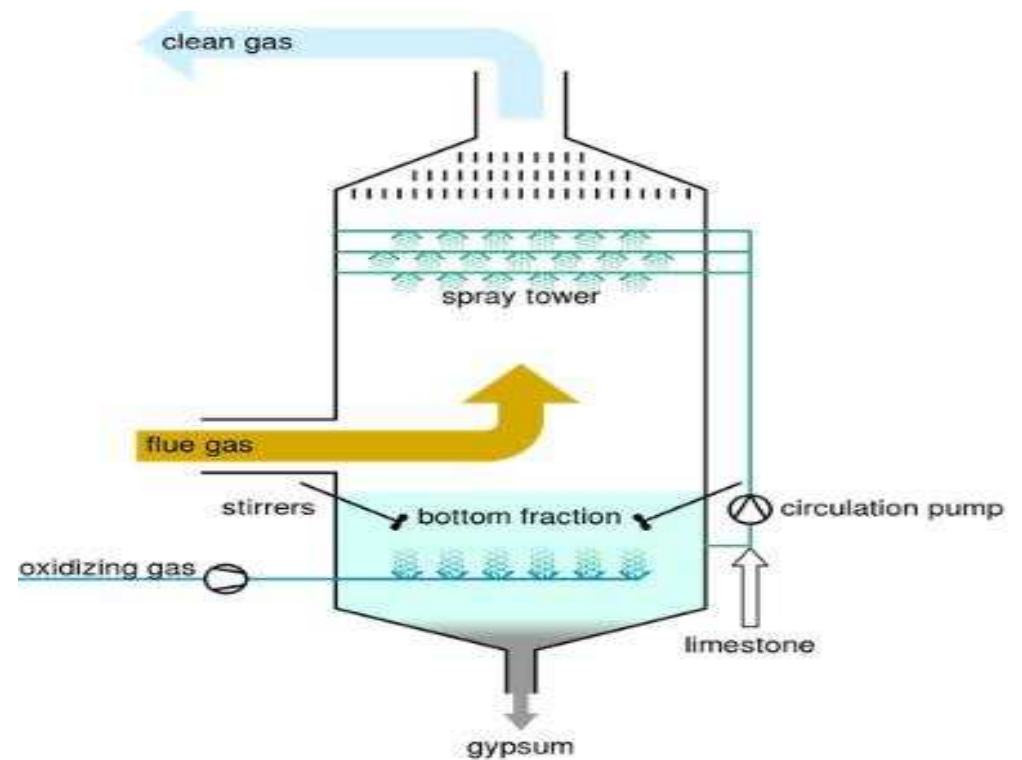
Atmospheric Scrubber

Treatment of Wastewater and Residues Discharged after Production.
Plans to Support Facility Lines as much as Possible in South Korea.

Scrubber

It is used in chemical factories, plating factories, PCB factories, etc. and is installed where water-soluble organic compounds are removed.

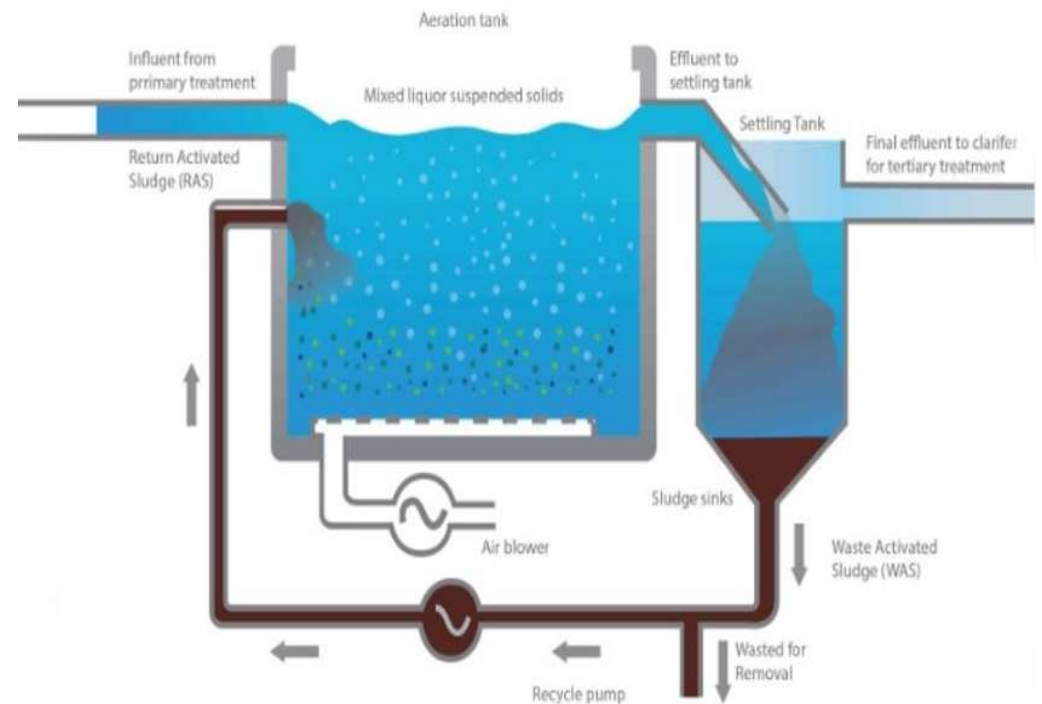
A method of separating particles by adhering to particles by washing dust exhaust with droplets, liquid films, bubbles, etc., and promoting aggregation between particles



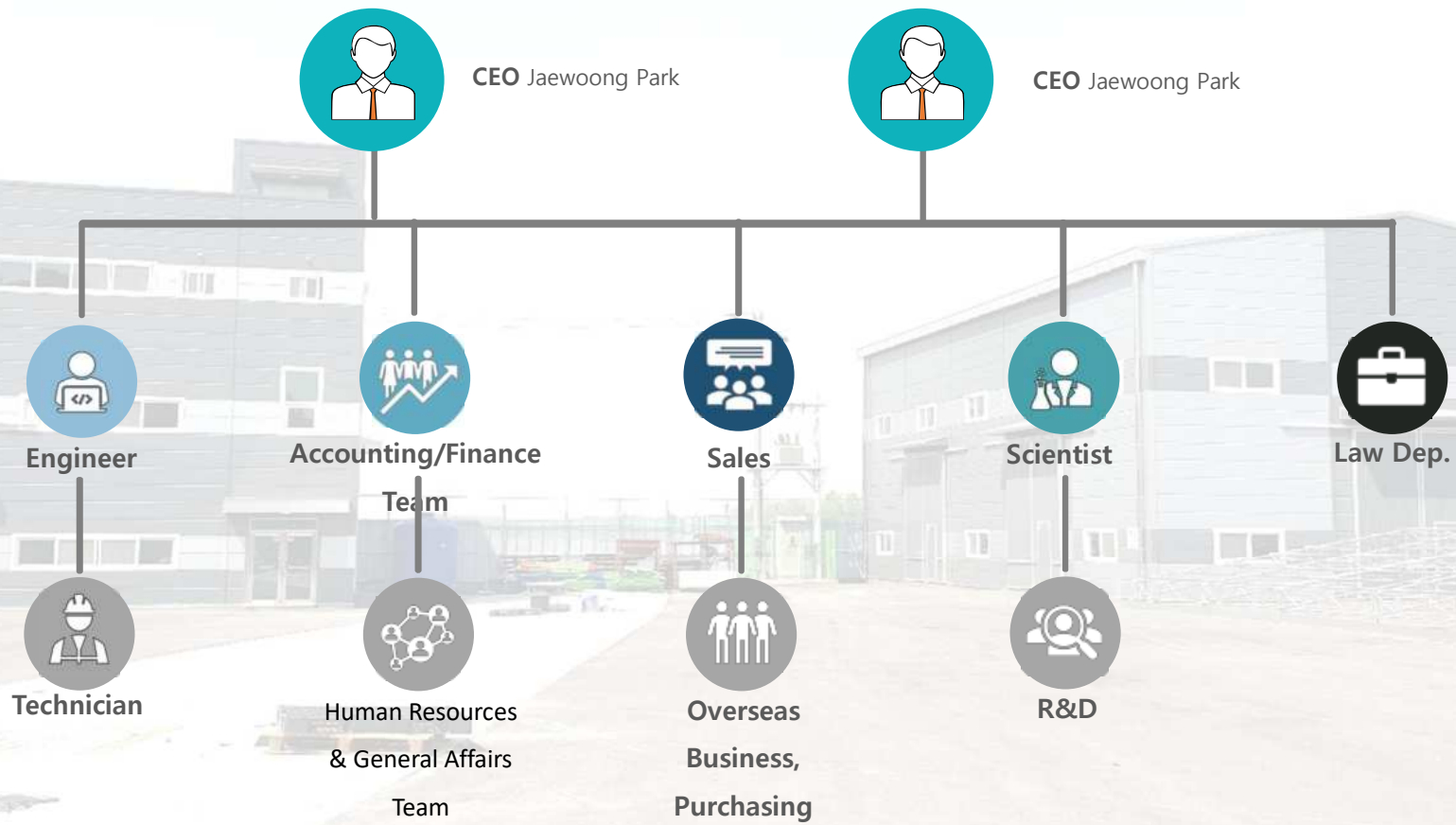
폐수처리기

A treatment facility that purifies wastewater that fulfills its role in commercial and industrial facilities.

Compliance with environmental regulations and optimization of industrial wastewater treatment costs. It is not accepted by local wastewater treatment facilities and requires pre-treatment or complete on-site treatment.



인사



인사 계획표

< 2023~2025 >

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

Start



Purification(Au,Ag,Pd,Cu)



Finance & Accounting



Special purpose Univ. and Institute



Sales Dep.



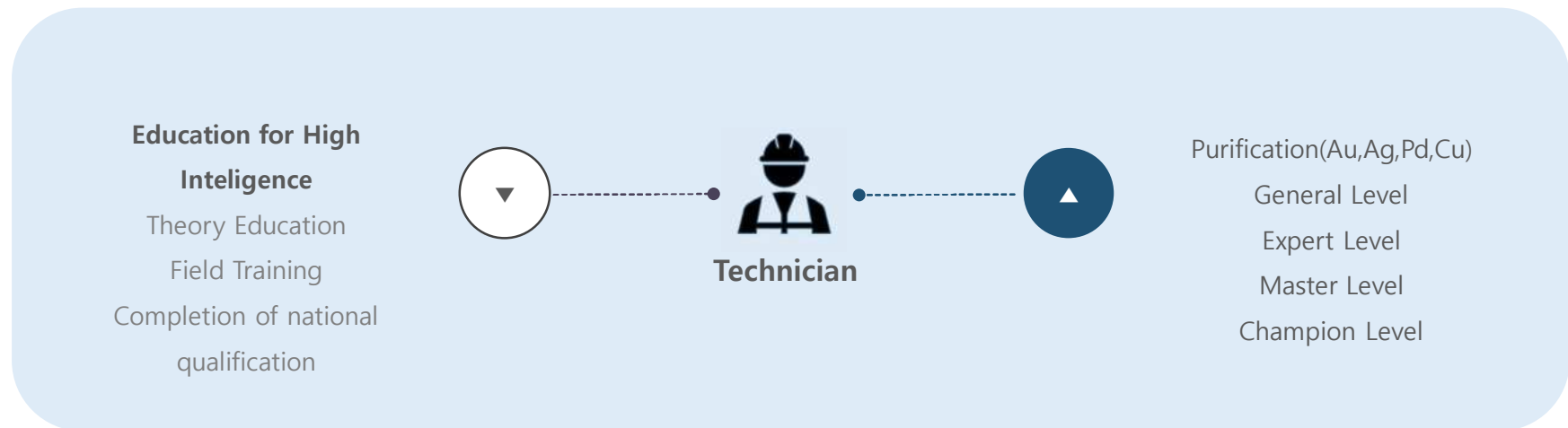
Mega Strategy on the Technology in Côte d'Ivoire Univ



Law Dep.

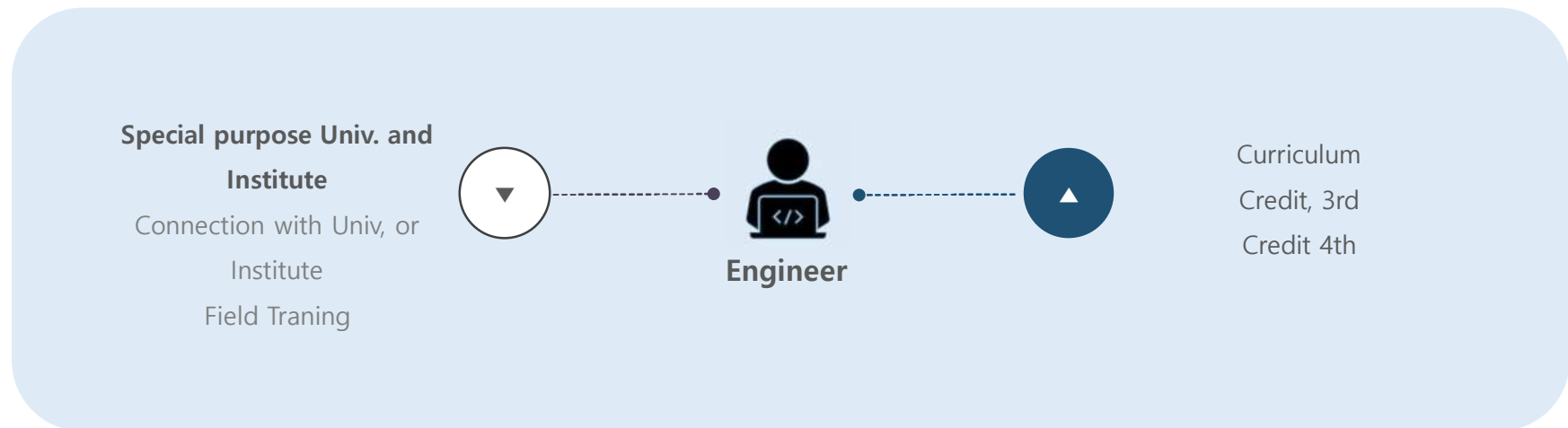
Collocation of Work

Foundation of Task Force Team and Quality Control Team



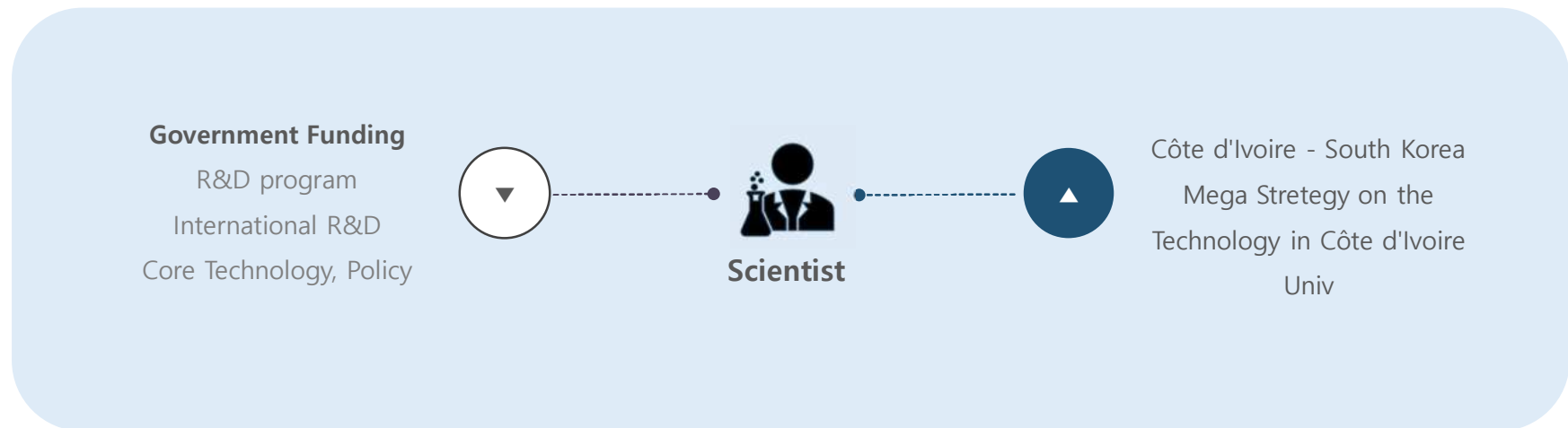
Collocation of Work

Development of High Quality Education(Lecture, Field Experience, etc.)



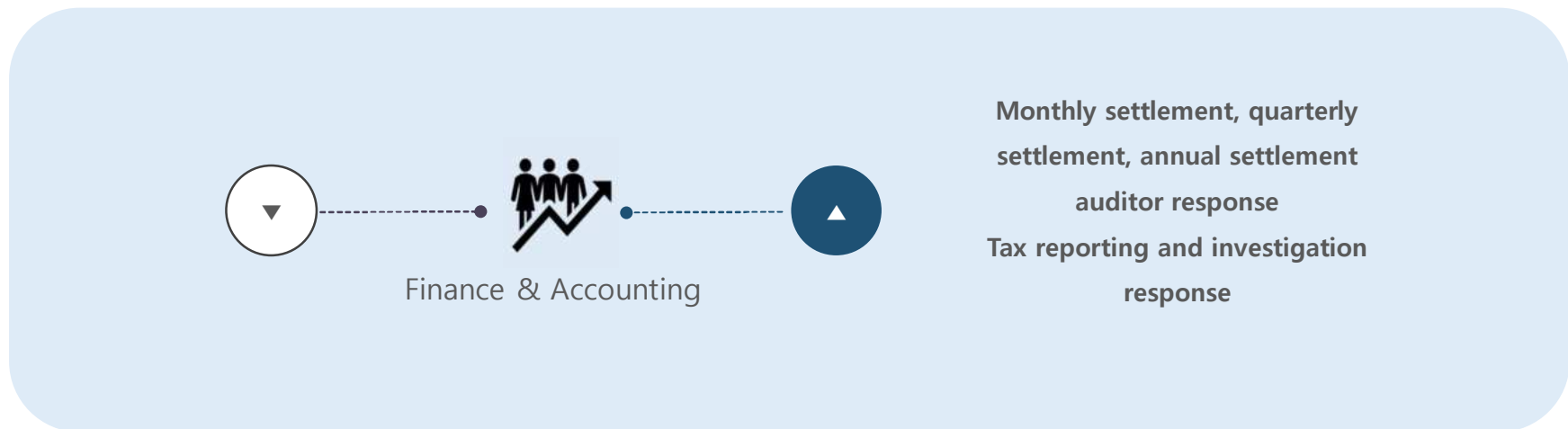
Collocation of Work

Government Funding and Advanced Research Subject



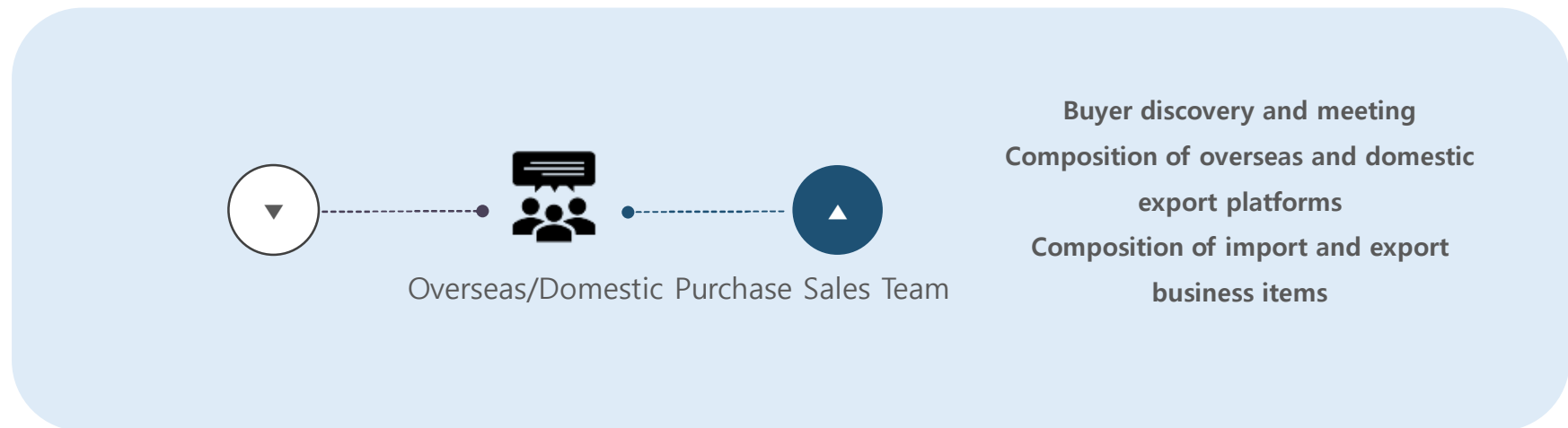
Collocation of Work

Corporate internal accounting and financial management tasks



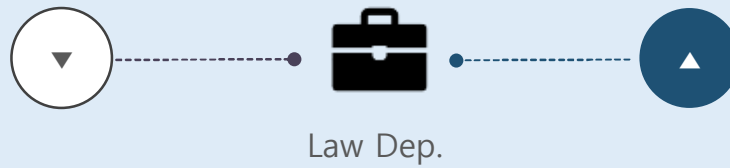
Collocation of Work

Overseas/Domestic Purchase Sales Team



Collocation of Work

Professional Law Team



A group of professional lawyers who manage legal affairs within a company

National technical license

National qualifications refer to qualifications newly established, managed, and operated by the state in accordance with laws and regulations.

| Standard | Application Date | Result |
|---|--|---|
| Recognized competency evaluated according to certain standards and procedures | Planned (Promoted for 10 to 15 years after project progress) | In the future, it will lead to certification recognized in each country |
| "National Technical Qualifications" in the field of technology and skills, and national professional qualifications that qualify for work requiring expertise | | Scheduled to utilize qualification holders and follow-up management in accordance with relevant business laws and regulations |

Special purpose Univ. and Institute

Mega Strategy on the Technology in Côte d'Ivoire Univ.

business information

Promotion of national task projects

Composed of engineers & researchers, planning to carry out national project projects

Application Date

Planned (Promoted for 10 to 15 years after project progress)

Result

Plans to receive various support from the country in the future through research projects

This kind of training will make it possible to dispatch support to each country

현대자동차그룹 1차 미래혁신기술 연구과제 공모-에너지, 로봇, 모빌리티 서비스, AI 분야

- 공모대상** 현대자동차그룹 미래차연구개발사업추진위원회 (에너지, 로봇, 모빌리티 서비스, AI 분야) 차세대 혁신기술 개발을 위한 아이디어 공모 및 기술개발 프로젝트 (신재생에너지, 인공지능, 자율주행, 모빌리티 서비스 등) (2022년 1월 1일부터 2022년 2월 28일까지)
- 공모분야** - 신재생에너지 분야에 에너지 기술개발 및 신재생에너지 연구, 개발, 사업화 연구 개발을 위한 아이디어 공모 및 기술개발 프로젝트 (신재생에너지 분야)
- 공모분야** - 자율주행 (에너지, 로봇, 모빌리티 서비스, AI 분야) 관련 기술 개발 및 사업화 연구, 개발, 사업화 연구 개발을 위한 아이디어 공모 및 기술개발 프로젝트 (자율주행 분야)
- 공모분야** - 모빌리티 서비스, AI 분야 관련 기술 개발 및 사업화 연구, 개발, 사업화 연구 개발을 위한 아이디어 공모 및 기술개발 프로젝트 (모빌리티 서비스, AI 분야)
- 공모분야** - 에너지, 로봇, 모빌리티 서비스, AI 분야 관련 기술 개발 및 사업화 연구, 개발, 사업화 연구 개발을 위한 아이디어 공모 및 기술개발 프로젝트 (에너지, 로봇, 모빌리티 서비스, AI 분야)

2022년도 경기도 소재·부품·장비 지원형 수요연계실용형 사업 신규지원 대상 과제 공고

경기도 소재·부품·장비 지원형 수요연계실용형 사업 신규지원 대상 과제 공모를 통해 신청한 과제 공고에 대한 평가 결과, 지원 대상 과제 선정 결과를 아래와 같이 공고합니다. 해당 과제를 지원하는 과제 선정 및 지원금 지급에 따라 신청한 후자가 시정합니다.

2022년 1월 21일
차세대융합기술연구원

1. 지원개요

- 지원목적**
 - 국가전략 기술개발 지원
 - 소재·부품·장비 지원형 수요연계실용형 사업 신규지원 대상 과제 선정
- 지원대상**
 - 소재·부품·장비 지원형 수요연계실용형 사업 신규지원 대상 과제 선정
- 지원규모**
 - 지원금 지원
- 지원기간**
 - 2022년 1월 21일부터 2022년 12월 31일까지
- 신청기간**
 - 2022년 1월 21일부터 2022년 2월 28일까지

「가칭(금융산업분야 디지털)인인 솔루션 개발」 신규사업 기획을 위한 기술수요조사 공고

금융산업분야(금융산업)에 대한 수요조사(가칭)를 위한 신규사업(가칭)을 위한 기술수요조사(가칭)를 실시합니다.

이제, 우리 기관의 정보통신, 기술개발 수요를 파악하기 위하여, 아래와 같이 「가칭(금융산업분야 디지털)인인 솔루션 개발」 신규사업(가칭)을 위한 기술수요조사(가칭)를 실시합니다.

2022년 1월 21일
한국산업기술진흥원

- 주요조사 목적**
 - 금융산업분야(금융산업)에 대한 수요조사(가칭)를 위한 신규사업(가칭)을 위한 기술수요조사(가칭)를 실시합니다.
- 연구·사업계획 방향**
 - 금융산업분야(금융산업)에 대한 수요조사(가칭)를 위한 신규사업(가칭)을 위한 기술수요조사(가칭)를 실시합니다.
- 조사목적**
 - 금융산업분야(금융산업)에 대한 수요조사(가칭)를 위한 신규사업(가칭)을 위한 기술수요조사(가칭)를 실시합니다.
- 신청기간**
 - 2022년 1월 21일부터 2022년 2월 28일까지

QIU 임상·신사업 자문단에는 참여하는 미래가 있습니다

QIU 임상·신사업 자문단에는 참여하는 미래가 있습니다.

- 임상·신사업 자문**
 - 임상·신사업 자문단에는 참여하는 미래가 있습니다.
- 투자금 총액**
 - 임상·신사업 자문단에는 참여하는 미래가 있습니다.

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QIU 임상·신사업 자문단에는 참여하는 미래가 있습니다.

2018년 100, 2019년 150, 2020년 200, 2021년 250, 2022년 300

2022년 1월 21일
한국산업기술진흥원

Summary

2023 Years Start

Cote d'Ivoire corporation established
2 co-representatives



Alluvial gold prospecting

Establishment and establishment of
machinery and equipment suitable for use
Establishment of productivity guaranteed
automation line



Au HVM

Production of 80 tons of Au and
other metals per month
99.9%, 99.99%



Introducing licenses in different professional fields
from other companies

From gold mining to import/export permits,
emission, measurement permits, and more

Staffing

Arrangement of professional manpower
Corporate growth
maximization effect



2044 Years



Thank you!