Wishing-Soft

ISO CSR
Supply Chain CSR
Digital SDGs ESH Clouds
Governance ESH Transform
Clouds Sustainbility ESH GRC
Supply Chain ISO ESH Clouds SDGs CSR
Governance Corporate Social Responsibility
Sustainbility Governance SDGs ESH

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CSR Digital Transformation SDGs ESH Clouds
Governance Corporate Social Responsibility
Sustainbility Governance SDGs ESH

Empower
Your Sustainability

Wishing-Soft Company Profile

求木之長者，必固其根本
A tree has to strike a firm root before it can flourish

欲流之遠者，必浚其泉源
A river has to have a fully dredged source before it can flow unceasingly far

ESH software is designed from the perspective of sustainability

Only with good ESH management can enterprises achieve sustainable goals.

Internationally, the awareness and use of environmental, safety and health management and software tools are booming. World-class companies regard having strong ESH culture, practices, and an effective supporting system as core elements for ensuring corporate sustainability. However, in Taiwan, there are few software solutions that truly meet the practical needs of users, comply with local laws and regulations, and are designed according to the specifications and requirements of standards.

Wishing-Soft bridges this gap through software system standardization, digitalization, and visualization. Our software products eliminate the discrepancies in ESH practices and among enterprises. While speaking a common language, each industry can truly progress ESH management processes and quickly accumulate, share, and realize the value of the knowledge assets together.

With the rising of international awareness of corporate sustainability, CSR, ESG, GRC, etc., we hope companies will realize EHS system is a necessary investment for a sustainable and competitive future.

A great team with a common philosophy

- Converging top talents in ESH, IT, and design
- Enthusiasm for enhancing the sustainable development of ESH
- Facing ever-evolving changes in the field of ESH, we grow together with our customers.

We grow together with our customers

- Gather the practical experiences for benchmarking enterprises for a specific industry as well as across different industries
- Active user communities that are willing to share and continue to learn from each other
- Sharpen insights through dynamic dashboarding to create value for critical decision making.
- Professional and enthusiastic customer service

WHO WE ARE

CUSTOMER SUCCESS

WHY WISHING-SOFT

INTEGRITY

OUR VISION

SPIRAL GROWTH

AMPLIFY VALUE

Support and assistance from across all sectors

- A world-class advisory team with backgrounds in industry, government, academia, and research
- Designated product used by publicly listed companies with long-term collaborations

HISTORY

2012-2013
- Founded in Taichung
- Launched LawKing (Automated legal check software)
- R.O.C LAWS & REGULATIONS DATABASE licensed by the Ministry of Justice, R.O.C

2015
- Development of ESH Clouds - Digital platform for Environmental Safety and Health Management
- The results of collaboration on open information on the R.O.C LAWS & REGULATIONS DATABASE publicized by the Ministry of Justice
- Selected as a "Taiwanese IT Growth Company" in a book published in Japan

2017
- Feature interview by Microsoft Taiwan
- TECH IN ASIA
- Participated in the 2017 Tokyo ESH Technical Conference
- Annual renewal rate of subscribed users reached 100%

2014
- Algorithms for the latest version "LawKing v6" is formally optimized and complete.
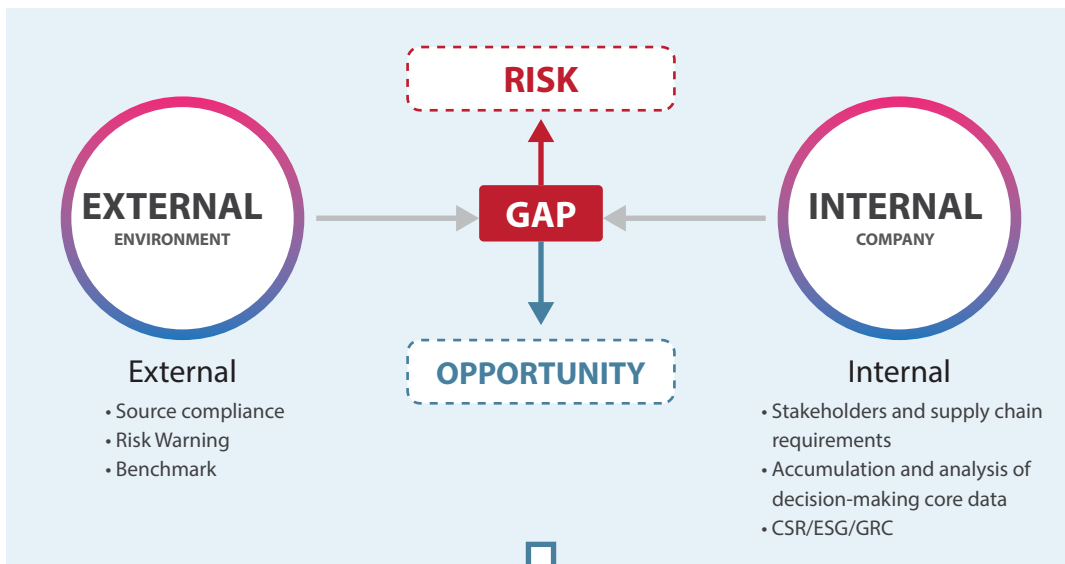- Selected as an outstanding case study in Microsoft Azure Camp Taiwan

2016
- Established Taipei office
- Pioneering workshop on identification of laws and regulations
- Received angel funding from NCTU Angel Club
- EHSTW website revamped and launched

Empowered by the latest in software and technology, EHS management has never been simpler, faster, and more effective.

RISK

EXTERNAL
ENVIRONMENT

GAP

INTERNAL
COMPANY

OPPORTUNITY

External
• Source compliance
• Risk Warning
• Benchmark

Internal
• Stakeholders and supply chain requirements
• Accumulation and analysis of decision-making core data
• CSR/ESG/GRC

Governance ⟷ **R**isk Management ⟷ **C**ompliance

| Customer Request | Accelerate Productivity | Gap Assessment | Insight Decision |

Higher ← Performance → **Lower**

Safe Operation | Reputation | Efficiency   **Risk | Insurance Cost | Cost Range**

2019
- Japan branch established
- Selected as one of the top 30 startups of the year by Digital Times feature coverage "2019 Meet Neo Star"
- Participated in the 2019 JISHA "Green Cross Exhibition" Kyoto Safety and Sanitation Equipment Exhibition
- Selected as a first-stage startup team of "Microsoft Startup Accelerator" in Taipei
- APEC Enterprise Awards

Future Outlook
Wishing-Soft has already developed a solid foundation in Taiwan, but the development of environmental safety and health software is a long and bumpy road. As long as we uphold the spirit of "Doing the right thing itself already confers the value in hard work. We hope that Wishing-Soft will continue to be the strongest partner for many enterprises during its respective development process, and create a safer and more prosperous future together!

2018
- Obtained SIG Group and WIH Round A funding
- Won 1st Place in "Young Awards - Cloud Platform Category"
- Became a member of JIET
- Selected as an Orange Fab Accelerator Project

2020
- Selected for the 9th AAMA Taipei Program
- Selected for the 2nd "Women Entrepreneurship Flying-geese Program" run by the Ministry of Economic Affairs
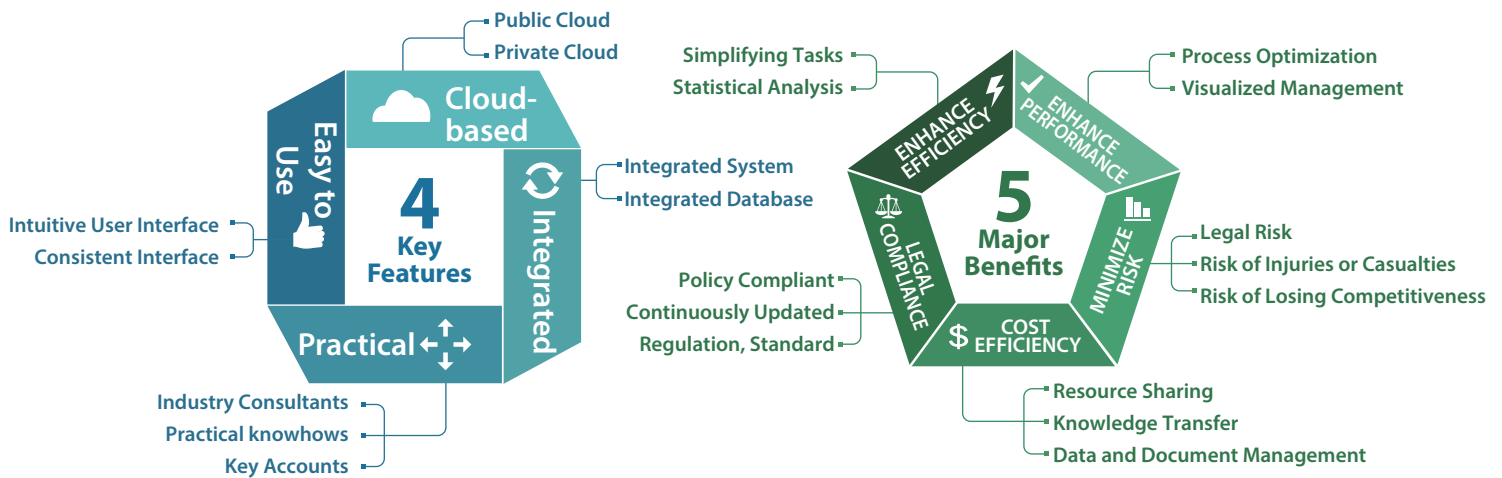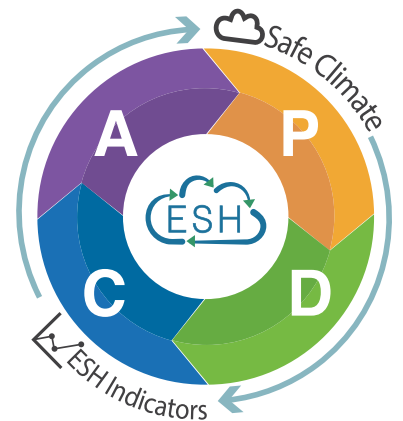- Obtained "ISO 27001" Information security verification

ESH Clouds

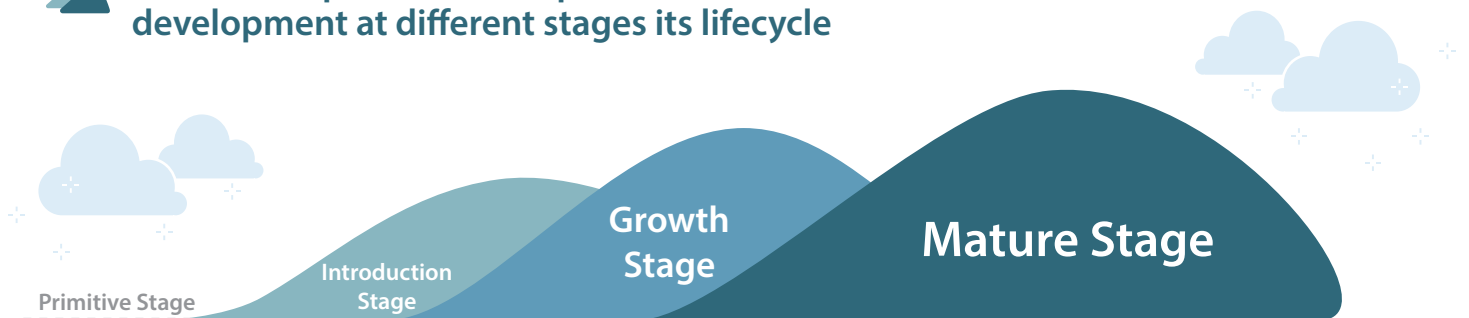**Simple, Fast, and Effective**

PRODUCT

Internal and external risk control platform for in-plant environmental safety and sanitation

ESH Clouds is Asia's leading internal and external risk control platform. It is easy to use, simple to implement and with built-in practical knowhow. It provides a trusted platform for high-risk manufacturing industries, and utilizes IT algorithm technology to effectively reduce risks and ensure excellent performance metrics.

Through discussions with many customers, combined with the rich practical experience of our consultants, various tasks are broken down into lightweight modules. Through module maping, matching ,and selection, it fully meets the various software needs of operations, regardless of its stages of digital or operation maturity. The solutions are continuously optimized through the PDCA cycle.

Safe Climate
A
P
C
D
ESH Indicators

4 Key Features

- **Cloud-based**
  - Public Cloud
  - Private Cloud
- **Easy to Use**
  - Intuitive User Interface
  - Consistent Interface
- **Integrated**
  - Integrated System
  - Integrated Database
- **Practical**
  - Industry Consultants
  - Practical knowhows
  - Key Accounts

5 Major Benefits

- **ENHANCE EFFICIENCY**
  - Simplifying Tasks
  - Statistical Analysis
- **ENHANCE PERFORMANCE**
  - Process Optimization
  - Visualized Management
- **MINIMIZE RISK**
  - Legal Risk
  - Risk of Injuries or Casualties
  - Risk of Losing Competitiveness
- **LEGAL COMPLIANCE**
  - Policy Compliant
  - Continuously Updated
  - Regulation, Standard
- **COST EFFICIENCY**
  - Resource Sharing
  - Knowledge Transfer
  - Data and Document Management

EHS Clouds provides enterprises with the best assistance for sustainable development at different stages its lifecycle

Primitive Stage

Introduction Stage

Growth Stage

Mature Stage

Can only be processed manually or through Excel
- Quickly improve on audit findings or regulatory violations
- Acquire key managerial insights and execute accordingly
- Reduce legal risk and ensure steady growth

Trying to build your own system but to no avail?
- Quickly obtain management tools for efficient operation
- Standardized, knowledge-based, and visualized analysis of risk data
- Enhance competitiveness and stand out among peers

Comprehensive evolution of ESH management
- Integrated with existing systems for maximum effect
- Integrated AI technology to achieve Intelligent ESH
- Constantly updated for sustainable business management

Conventional scenario

Time savings amount to 10 years

Integrated Intelligent Platform

- Designed in accordance with ISO high-level Structure (HLS) for integrated management of various ISOs
- Simple and easy to use
- Intelligent algorithm with support for external databases
- Can be operated independently with portfolio management
- Continuously optimized and updated

ESH Clouds Operating Principles and Solutions

From information collection, software computing, visual presentation and decision-making, ESH Cloud provides manufacturing plants with sustainable performance metrics in the execution of ESH measures with fruitful results.

Intelligent

Indicators ESH Performance Indicators Dashboard `HOT`

#Decision Aid #Consolidated Indicators #Performance Validation #Cross-data analytics #Synchronized Organizational Information

- Dozens of built-in intelligent Widgets
- Supports customized dashboards, layouts, and configurations
- Freely filter data sources
- Present different stories to different stakeholders

Platform

Legal Compliance `HOT`

Intelligent Compliance System

#Regulatory Compliance and Collaboration #Great ESG Tool #CSR-ready #Essential Tools for Sustainable Development

- Developed in compliance with regulatory database and international standards
- AI analysis of classification of legal codes and regulations. Automatically updated.
- Proactively notify regulatory changes across units and departments
- Cross-organizational parallel compliance management, with regulations identified one by one
- Standardization of identification processes
- Meets ISO Supply Standards

Risk Assessment

Hazard Identification and Risk Assessments

#Risk Prediction #Full Participation #ISO-essential #Hazard Identification and Collaboration

- Analysis of high-risk operations and improvement processes
- Multi-dimensional risk assessment plan and management
- Supports integration of various industry risk databases
- Flexible setting of organizational division of tasks

Chemicals Management `HOT`

One-stop Chemicals Management

#Source Management #Chemicals Control and Management #Full Materials Management

- SDS parsing and analysis
- Cross-unit management of hazardous chemical inventories
- Transparency of chemical use processes
- Risk ratings & management and storage configuration diagram
- Government declaration reports and visualized classifications

License Management

License and Education & Training Management

#Education and Training #Lack-of-License Warning #Internal and External Training and License Management

- Automatically match the number of missing licenses
- Automatic reminder of license expiration risk
- Training plan management and reporting
- Missing forecast analysis report

Action Tracking `NEW`

Corrective measures, target plans, continuous improvement

#False alarm incident notification #Daily inspection #Tracking corrective measures #Target Program Management #Information of Occupational Disaster Accident

- Smart and fast establishment, increase the notification rate
- Automatically generate integrated data
- View the calendar, track progress at a glance

API Center

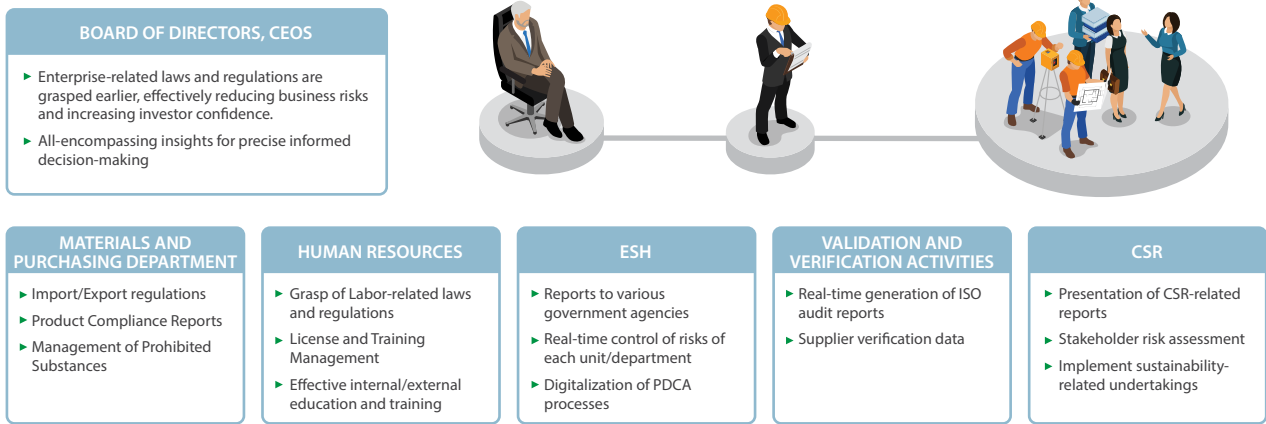**Data Exchange Center**

#API #Extended application #Accelerated development

- Restful API
- Flexible interface with existing in-plant systems
- Highly secure
- Supports App, Winform, Web

Data

XLS · IoT · ERP

Risk Control ▶▶ Corporate Governance ▶▶ Corporate Sustainability

Create a better environmental, safety and health risk management and sustainable development ecosystems

BOARD OF DIRECTORS, CEOS

► Enterprise-related laws and regulations are grasped earlier, effectively reducing business risks and increasing investor confidence.

► All-encompassing insights for precise informed decision-making

MATERIALS AND PURCHASING DEPARTMENT
► Import/Export regulations
► Product Compliance Reports
► Management of Prohibited Substances

HUMAN RESOURCES
► Grasp of Labor-related laws and regulations
► License and Training Management
► Effective internal/external education and training

ESH
► Reports to various government agencies
► Real-time control of risks of each unit/department
► Digitalization of PDCA processes

VALIDATION AND VERIFICATION ACTIVITIES
► Real-time generation of ISO audit reports
► Supplier verification data

CSR
► Presentation of CSR-related reports
► Stakeholder risk assessment
► Implement sustainability-related undertakings

Spanning 10 Major Industries
Designated Product Used by 200+ Benchmark Global Enterprises

Effectively save 30% in operational costs|Increase 50% real-time data|Increase brand trust by 20%
With generated data, CSR/ESG reports can more effectively justify basis for risk reduction measures and enhance management effects

Manufacturing Industry | Chemicals Industry | Petrochemical Industry | Construction Industry | Semiconductors Industry | High tech Industry | Government | Biotech/Life Sciences Industry | Food and Beverages Industry | Service Industry | Automotive Industry | R&D Institutions | Academic Institutions

CASE STUDY

High-risk Industries/Chemical Industry User

#Safety Culture #Exceed Standards #Parallel Implementation #Standardized Processes

We are one of the few industries in Taiwan that regularly execute regulatory checks. Choosing ESH Clouds Legal'Compliance was not intended to speed up the work of our regulatory checkers. Rather, the software was developed to perform "real-time management" and track the compliance of each manufacturing plant with the latest laws and regulations, so that the actual corrective actions can be carried out more quickly. Furthermore, ESH Clouds can help enhance the operational efficiency of standardized operations as well as information sharing and reciprocity among our different plants. At the same time, it saves time and can play a greater value for the company.

Biotech/Life Sciences/Chemical/Traditional Industry User

#Efficient Management #Regulatory Control Management #One-stop Platform
#Quickly Find Out Unexpected Risks

Relevant laws and regulations related to the chemical industry have been constantly evolving. Controlled chemical substances that need to be declared are increasing year by year. Multiple laboratories and processing units are spread throughout our plant. In addition to the list of chemicals managed by each, it is also necessary to manually determine whether they are listed as controlled chemical substances in relevant laws and regulations. When it comes to chemical mixtures, there might be a dizzying array of substances contained within. If the substances are not confirmed one by one, the plant runs the risk of omissions and illegalities in the declaration. With ESH Clouds, Chemicals Management as long as the SDS and chemicals list are loaded onto the platform, the system can provide feedback in real time, automatically screen and retrieve regulatory information about the controlled chemicals, and export the required declaration reports. The company no longer worries about omission risks in this breakthrough solution.

Biotech/Life Sciences/Chemical/Traditional Industry User

#Stabilize Orders #Corporate Sustainability #Successful Audits

With the expansion of overseas operations, our company acknowledged the greater awareness and importance placed on ESH and ESG management metrics in many Western countries. In order to meet the digitalized requirements of ESH management data in brand customer audits, we have decided to introduce ESH Clouds across several units for collaborative management. The factory has subsequently passed many audits and won the trust and commendation of brand customers. Customer orders have continued for many years since, with ESH Clouds having contributed to the company achieving the desired benefits of digital transformation and continued business success.

Textile/Machinery Plants/Traditional Industry User

#Satisfactory after-sales Service #Resource Maximization

Most major technology companies will commission in-house IT teams to develop software systems, but we still decided to introduce Legal'Compliance. This is due to the fact that self-development requires countless internal meetings and many adjustments after development to achieve desired results. In addition, ESH related laws and regulations are frequently revised. The regulatory checking process is particularly complex and needs to meet verification requirements. Therefore, choosing to implement ESH Clouds software was the most economical and swiftest option.

View real-world software implementation case studies

EARLY DEPLOYMENT

CORPORATE SUSTAINABILITY

DIGITAL TRANSFORMATION

Having read up to this point, you might be curious about what type of factory areas have adopted ESH Clouds into their processes?

At first we thought that "only factories with incessant industrial safety accidents would purchase software systems," but we never expected that we have visited nearly 500 factories over the years, many of the factories expressed interest in ESH Clouds and have the willingness to evaluate and incorporate ESH Clouds to their existing systems. Many of the plants remarked that "while self-developed managed systems are running well, they still want to do better! Perhaps that is the stereotype of ESH management in the manufacturing sector conveyed to the public for a long time."

Thanks to all the customers who have supported Wishing-Soft ESH Clouds over the past few years. This trust have given us a firmer drive to improve the ESH Clouds System. It is hoped that more factories can join the ranks of those that have implemented ESH Cloud. There's no better way to acquire a cost-effective solution that offers the same level of management tools as those of major international plants. The culture of ESH must be firmly embedded for it to truly become the winning point of sustainable development.

Flexible design allows for easy portfolio combinations based on enterprise need

Since the very beginning of product R&D, Wishing-Soft developed the product from the perspective of real-world industry needs. Through parameter setting, standard functions can be run smoothly in any enterprise.

Highly-efficient "W-Scroll" rolling software implementation methodology

Wishing-Soft's self-developed "W-Scroll" software implementation methodology assists in the evaluation, selection, and combination of solutions that are most suitable for various factory applications, thus reducing gaps with the user's existing processes for a fast and reliable integration into the existing management process. The utilization of a "rolling cycle" process also greatly improves the efficiency and success of software implementation.

Long-term applicability and possibility to customize product specifications.

During the effective contract period, basic functional updates and system debugging are inclusive in an annual subscription plan. Resources can be properly allocated and used; no overly large additional budgets need to be allocated for the use of this comprehensive product that is continuously updated with the latest functions and features.

**Cloud-based System Package
Rapid Go-Live for Maximum Effect**

SOFTWARE IMPLEMENTATION PLANNING AND GO-LIVE

Current situation analysis/basic software implementation planning

BASIC PREPARATORY AND PLANNING WORK FOR SOFTWARE IMPLEMENTATION

Confirmation of requirements and functionality/Pre-implementation preparation

Confirm implementation (Go-Live) date

ACTIVATION OF ACCOUNT

Training and Go-live counseling

CONTINUOUS OPERATION

Step 1

Choose method of software implementation: Cloud server specifications and versions

Step 2

Based on actual needs, selected modular platforms and costs are confirmed

Step 3

Based on the number of users (name account), confirm required specifications: administrators/users

(Restriction: The minimum specification is 5 administrator accounts)

Step 4

Customized report requirements or database creation services, API connection service, IP lock

PERIOD	ONE-TIME FEE		ANNUAL COST - SYSTEM MAINTENANCE		
1st Year Cost	Software implementation Fee	+	Annual Cost - Platform	+	Annual Cost - User Accounts
2nd Year Cost (and onwards)	X	+	Annual Cost - Platform	+	Annual Cost - User Accounts

*Various value-added services are also available: System implementation consulting services, customized education and training courses, ESH consulting services, etc.

After-sales Technical Support

IMPROVE OPERATIONAL EFFICIENCY

USER REFRESH COURSES

Annual North, Central, and South Showcase Tour
Selected courses and user experience sharing sessions

FAQ COURSES

Monthly themed courses
Solutions to users' common problems

REAL-TIME CUSTOMER SERVICE

Real-person interactions and quick feedback
Providing you with peace of mind during use