⊖ TANAKA



Platinum From catalysts to anticancer agents, a promising star with much hidden potential.



Rhodium

When solidified, cannot be melted by anything. Very hard element used for plating to create hard surfaces.



In addition to being used for jewelry, this multitalented element is used for ultrafine wires in mobiles and smartphones, playing a hugely important role when conducting electricity.



Iridium

Used for vehicle spark plugs
because of excellent hardness
and corrosion resistance, and for
the crucibles used to manufacture
sapphire substrates for LEDs
because of high heat resistance.





Ruthenium



Palladium

Able to absorb large amounts of hydrogen, so perfect for use with high purity hydrogen generators.



Osmium

Useful in biotechnology and forensic sciences.

























Corporate Philosophy and Code of Conduct of the TANAKA Group

Corporate Philosophy

The TANAKA Group:

A leading company in the field of precious metals,

With superior creativity and technical excellence,

We build customer trust through rapid responses that exceed expectations,

Contribute to the creation of a prosperous society,

As well as to the future of the planet through sustainable use of precious metals.

Code of Conduct

The Five attributes of TANAKA employees: TANAKA employees strive to be continuously chosen by our customers, yet remain earnest and humble in our efforts, and practice the following five principles:

1. Greetings: We cultivate bridges of trust through genuine heartfelt greetings

2. Smile: We smile brightly in a cheerful and open manner

3. Thanks: We express feelings of appreciation and promote humanity

4. Safety: We put safety first and do our best work

5. Challenge: We challenge ourselves with a flexible mindset to realize our dreams

TANAKA



In accordance with the new Corporate Philosophy and Code of Conduct established in October 2012, the TANAKA Group strives to improve communications between employees in daily operations while all Group companies continuously unite their efforts in the business activities.

We named the initiative "Challengeship" to

improve communication, and created the symbol mark.

We will promote activities more vigorously in this fiscal year.





TANAKA is accredited as a Good Delivery Referee for gold and silver by The London Bullion Market Association (LBMA), and also appointed as a Good Delivery Referee by London Platinum & Palladium Market (LPPM). In both cases, TANAKA is one of the only five Good Delivery Referees in the world (and the only one in Japan), which are responsible for assessing Precious metals melting technologies and analytical skills of all accredited gold and silver refiners.

CONTENTS OO Corporate Philosophy / Code of Conduct 14 The Environment O2 Message from the President 16 Fair Operating Practices O4 Businesses of the TANAKA Group / Financial Data O6 Business Locations of the TANAKA Group O6 Community Involvement and Development



10 Human Rights 24 Third-party Opinion

25 Response from the TANAKA Group

CSR Management of the TANAKA Group

11 Labor Practices



Promoting CSR activities that support our growth to become "what we want to be in 2020"

We aim to respond to the trust and meet the expectations of our customers quickly and to constantly create inspirations. While living up to our commitments to the customers by providing reliable quality, we also make efforts to surpass their expectations.



Maintaining the business to fulfill our social responsibility

For companies, "how to prevent risks from arising" and "how to minimize the risks that have arisen" are major challenges. The Tokaido Shinkansen (bullet train) line from Tokyo to Shin-Osaka, which marked its 50th anniversary in October 2014, has transported as many as 5.6 billion passengers in total but has had no fatal accident involving passengers. This is a good example of how JR Tokai's stance on risk management has yielded results. While the TANAKA Group celebrates its 130th anniversary in 2015, we believe that we have been able to maintain our business as a result of our commitment to risk management.

As a measure of the soundness of business management, "sustainability" currently attracts much attention. Companies are now required to not only generate short-term profits but also keep providing value to customers, suppliers, shareholders, employees and other stakeholders and continue to operate their business. Corporate social responsibility (CSR) and sustainability are closely linked like two wheels on an axle. To maintain sustainability, it will remain important for companies to fulfill their social responsibility.

Developing CSR activities in various fields based on the new mid-term business plan

The TANAKA Group launched its new mid-term business plan called "GOGO Plan 2020" in fiscal 2015. Through this plan, which serves as a core of our future business management, we will properly fulfill our corporate social responsibility.

In fiscal 2014 as well, we promoted CSR activities on a group-wide scale. The first effort was the revision of the code of conduct and standards of conduct, which were then published on the TANAKA Group's website. As foundations of CSR promotion activities, the revised code of conduct and standards of conduct are configured in line with ISO 26000 to be strongly linked to such activities, and published on the website so that more people can recognize the activities of the TANAKA Group.

Our social contribution activities in fiscal 2014 were developed with "communication" as the theme. Our employees attended a sports convention organized by the Japanese Para-Sports Association (JPSA), which we co-sponsor continuously as part of our assistance of promotion of sports for the disabled, and interacted with people with disabilities. Since fiscal 2013, we have also planted cherry blossom trees in the areas struck by the Great East Japan Earthquake under the theme of "inheritance of memories" with the ultimate goal of planting 135

cherry blossom trees in total by fiscal 2020, which is the 135th anniversary for the TANAKA Group since its establishment. In fiscal 2014, our employees participated in the planting activities and interacted with people in the affected areas. They renewed their awareness of the horrors of disasters and the importance of preventing them, and also had a good opportunity to share the feelings of the local people.

In terms of safety, we dramatically reduced the number of occupational accidents to 16 in fiscal 2014 from 30 in the previous fiscal year. This is an outcome of the commitment of all employees to the establishment of safe workplaces in accordance with the code of conduct, which states that we put safety first and do our best work. We will continue to promote safety activities to reduce accidents and disasters and also prevent serious incidents with the concerted efforts of the whole company.

For the environment as well, we set ambitious targets for reduction of CO₂ emissions and waste, as well as eradication of environmental incidents, and all employees are working to achieve these goals.

To ensure that companies fulfill their social responsibility, it is essential to establish an environment where employees can work with a strong sense of responsibility and high motivation. Our mid-term business plan has set a target of improving employee satisfaction (ES), and various activities are in progress to meet the target. We plan to continue to provide employees with compliance education for prevention of harassment, compliance with the Anti-monopoly Act and other issues.

Lastly from fiscal 2015 we have adopted the policy of promoting CSR activities with a strong awareness of the EICC (Electronic Industry Citizenship Coalition) Code of Conduct, which is followed by many of the customers of the TANAKA Group, especially those outside Japan. Based on this policy, we will make the progress of our CSR activities clearer and promote them more actively.

The TANAKA Group, which was founded as Tanaka Shoten, will celebrate its 135th anniversary since its establishment in the year when "GOGO Plan 2020" is completed. We will continue to aim to focus on sustainability so that we can maintain our business for 200 years and even 300 years. I would be happy if you read this report that comprehensively presents the Group's CSR activities and understand our commitment.

TANAKA Holdings Co., Ltd.



Businesses of the TANAKA Group

Industrial Products

We pursue the full potential of precious metals as products that underpin industrial development. In recent years, we have focused on medicine, environment and energy, which are increasingly important sectors on a global scale.



- Au and Ag related business
- Chemical recovery businessPGM-related business
- HD target business
- Catalyst development business
- Bonding wire
- Plating process

Jewelry

- Jewelry
- ArtifactsCommemorative objects and gifts
- Purchase and recycling

Jewelry shines brightly in various scenes of life. We offer jewelry with reliable quality that is worth treasuring for a long time.

Assets



- Bullion
- Coins
- Accumulation plans

Precious metals can be used as assets. We produce and sell gold and platinum bullion and coins with reliable quality while also offering accumulation plans.

Main Products and Businesses

Industrial Products







Electrical contacts



Recovery of precious metals

Jewelry



Platinum marriage rings

Assets

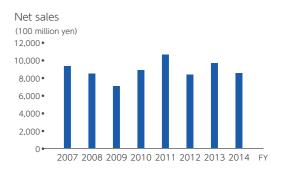


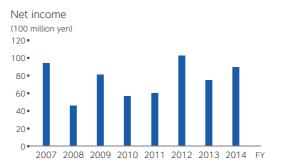
White gold and gold for assets

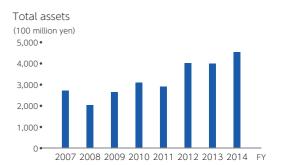
Financial Results of the TANAKA Group

■Financial results overview

	FY2013	FY2014	change
Net sales	967,665	856,449	88.5%
Income before income taxes	12,177	13,736	112.8%
Net income	7,510	8,989	119.7%
Total assets	398,955	454,541	113.9%
Capital adequacy ratio	42.8%	40.7%	_
			million yen







GOGO Plan 2020

What We Want to Be in 2020



Ideal State we would like to achieve



FY2014 FY2017

FY2020

TANAKA in the World

The TANAKA Group operates R&D, production and marketing bases for its three main (industrial products, jewelry and assets) in Asian countries, North America and Europe, in addition to Japan.

America

Business Locations of the TANAKA Group

10 companies of the TANAKA Group in Japan



Tanaka Holdings Co., Ltd.(THD)

• Headquarters (Tokyo) • Osaka Head Office

Tanaka Kikinzoku Kogyo K.K.(ткк)

- Headquarters (Tokyo) Tanaka Distribution Center
- Iwate Plant Tomioka Plant Ichikawa Plant
- •Sodegaura Plant •Isehara Plant •Hiratsuka Plant • Shonan Plant • Hiratsuka Technical Center
- Tsukuba Facility / Tsukuba Technical Center
- Isehara Technical Center FC Catalyst Development Center

Tanaka Kikinzoku Hanbai K.K.(ткн)

- Headquarters (Tokyo) Sendai Branch
- Yokohama Branch Nagano Branch Nagoya Branch
- •Osaka Branch •Okayama Branch •Fukuoka Branch
- Shiga Sales Office

Tanaka Kikinzoku International K.K.(TKI)

• Headquarters (Tokyo)

TC Catalyst, Inc.

- Headquarters (Tokyo)
- Tsukuba Research Center

Tanaka Kikinzoku Business Service K.K. (TKBS)

Headquarters (Tokyo)

Tanaka Denshi Kogyo K.K.(TD)

- Tokyo Headquarters
- Saga Production Headquarters
- Shonan Satellite Plant



Tanaka Kikinzoku Jewelry K.K.(TKJ)

Store: GINZA TANAKA

- Main Store (Ginza) Shinjuku Store
- Store at Hotel Chinzanso Tokyo
- Yokohama-Motomachi Store Sendai Store
- Nagoya Store Bridal Sakae Store
- Shinsaibashi Store Fukuoka Tenjin Store
- Niigata Mitsukoshi



Electroplating Engineers of Japan, Limited (EEJA)

- Headquarters (Tokyo)
- Hiratsuka Office



Nippon PGM Co., Ltd.

Headquarters (Tokyo)

Overseas bases of the TANAKA Group

Tanaka Kikinzoku Kogyo K.K. (TKK)

• Taiwan Tanaka Kikinzoku Kogyo Co., Ltd. • Tanaka Kikinzoku (Hangzhou) Co., Ltd.



Tanaka Denshi Kogyo K.K.(TD)

- Tanaka Electronics Singapore Pte. Ltd. (TES)
- Tanaka Electronics Malaysia Sdn.Bhd. (TEM) • Tanaka Electronics (Hangzhou) Co., Ltd. (TEC)
- Tanaka Electronics Taiwan Co., Ltd. (TET)
- Tanaka Electronics Taiwan Co., Ltd. Technical Center



Tanaka Electronics Malaysia Sdn.Bhd.



Electroplating Engineers of Japan, Limited (EEJA)

• EEJA America Inc.

Tanaka Kikinzoku International K.K.(ткі)

- Seoul Branch Hong Kong Branch Taipei Branch Kaohsiung Sales Office Manila Representative Office
- Tanaka Kikinzoku International (Shanghai) Co., Ltd. Head Office (Shanghai) Shenzhen Branch
- Tanaka Kikinzoku International (America) Inc. Head Office (Chicago)
- Tanaka Kikinzoku International (Thailand) Co., Ltd. Tanaka Kikinzoku International (Europe) GmbH
- Tanaka Kikinzoku International Malaysia Sdn. Bhd. Tanaka Kikinzoku International (Singapore) Pte., Ltd.

Heesung Metal Ltd.

Nippon PGM Co., Ltd.

• Nippon PGM America, Inc. (U.S.A.) • Nippon PGM America, Inc. (Europe)

CDGM Tanaka Environmental Catalyst Co., Ltd.

Chengdu Guangming Paite Precious Metal Co., Ltd.



With a governance system befitting a global company, we promote CSR activities based on ISO 26000.

The TANAKA Group establishes an appropriate governance system as a company developing its operations on a global scale to promote CSR activities based on ISO 26000.

Corporate Governance Structure and Internal Control System

The TANAKA Group aims to realize healthy and transparent business management by enhancing the management monitoring mechanism and to always be an efficient and competitive corporate group.

We have also established a corporate governance system and specified principles on internal control to ensure respect for the rights and interests of all stakeholders, business operations in a legitimate and reasonable manner and appropriate and transparent accounting. Based on the system and principles, the Board of Directors, Group Management Committee, the Board of Auditors and Internal Auditing Department execute their respective duties in the internal control system designed to facilitate the achievement of our management goals in a reliable manner.

◆ Board of Directors (Directors)

The term of the directors of the Group companies is one year so that they can efficiently respond to dramatic changes in the business environment and their management responsibility is made clearer. The Board of Directors of Tanaka Holdings Co., Ltd. decides the basic policy for the business operations of the company as well as the Group as a whole. The Board of Directors of each Group company makes decisions on important matters and receives reports on the status of the business operations to supervise the operations of the directors.

◆ Group Management Committee

As to important issues related to the Group as a whole, as well as the matters for which adjustments between Group companies are required, Group Management Committee makes discussions and decisions, undertakes adjustments and gives approval in order to ensure smooth discussions and operations in the Board of Directors. As the president of each Group company attends the committee meeting, the committee also aims to report the respective activities of the companies and share the relevant information.

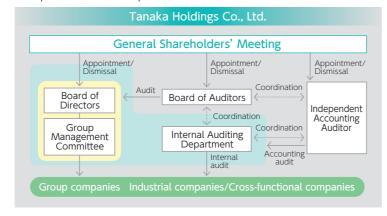
◆ Board of Auditors (Auditors)

Tanaka Holdings Co., Ltd. has in place the Board of Auditors composed of all auditors, which receives reports concerning important matters related to audits and makes discussions and decisions about them. While auditors are mainly in charge of monitoring business operations of directors, more than half of the auditors are selected from outside the company to ensure the objectivity of business

◆ Internal Auditing Department

Internal Auditing Department has a duty and responsibility to assess and verify whether business activities are performed in a proper and efficient manner on a fair and independent footing in order to help the Group companies achieve the management goals effectively. The department also exchanges opinions with the Board of Auditors and accounting auditors regularly to ensure mutual cooperation.

■Corporate Governance System



Code of Conduct and Standards of Conduct of the TANAKA Group

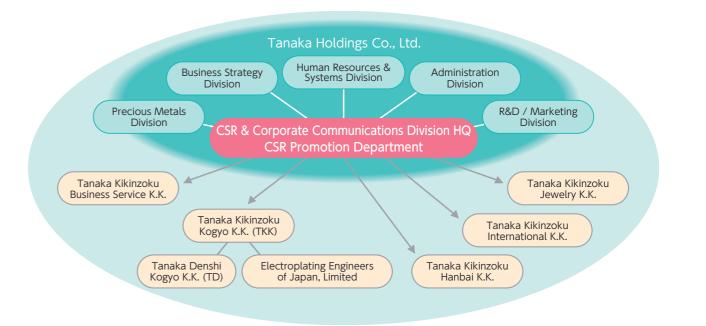
In 2008, we established Corporate Governance and Internal Control Principles to conduct business management in a way to ensure respect for the rights and interests of customers, suppliers, shareholders, employees and other stakeholders as well as legitimate and transparent accounting. To achieve the goals, we specified Code of Conduct and Standards of Conduct as the rules that have to be followed by all employees, and distributed them to all employees including those working overseas to make them aware of the code and standards.

In recent years, we have been often required by customers to fulfill corporate social responsibility (CSR) as a condition for transactions, and the frequency and level of such requirement have been increasing year by year. To meet such customer demand, it is becoming more important to raise the awareness among all employees. Accordingly, in fiscal 2014, the information was provided through the TANAKA Group's website instead of distributing booklets. We also reconstructed the content of the code and standards in line with ISO 26000 and also revised the description in a more concise and easy-to-understand manner.

CSR Management

Based on the Corporate Philosophy, the TANAKA Group will work to promote healthy business activities as a leading precious metals company and fulfill social responsibility as a member of the local community, and contribute to the realization of a prosperous society and a beautiful future for the Earth supported by precious metals.

To this end, CSR management based on ISO 26000, which is international guidelines on social responsibility, is actively developed through coordination between CSR & Corporate Communications Division HQ, CSR Promotion Department and the Group's bases.





General Manager, CSR Promotion Department, CSR & Communications Divisions HQ, Tanaka Holdings Co., Ltd. SASAKI Masahiro

CSR Promotion Department has conventionally been committed to various CSR activities together with Legal Department and Communications and Advertising Department, which also belong to CSR & Corporate Communications Division HQ. In fiscal 2015, the new Compliance Promotion Office was set up in the HQ, which has made the duties of CSR Promotion Department clearer. We will brace ourselves again to fulfill the duties. In addition, we would like to not only perform conventional "defensive" activities but also contribute to "offensive" activities of the TANAKA Group for its global development in the future.





In response to the expansion of our operations in foreign countries, we will enhance our awareness of respect for human rights beyond national boundaries.

All employees not only in Japan but also abroad are aware of respect for human rights when performing business activities.

Harassment Prevention Education

Harassment infringes the human rights of the victims and denies their dignity. This issue can also lower the productivity of the company as a result of the deterioration of the work climate and low morale in the workplace as a whole. All employees of the TANAKA Group seriously work to tackle this issue based on the principles of "never let harassment occur" and "never tolerate harassment" to promote elimination of harassment from their workplaces.

The education was launched for managers and supervisors in all Group companies including overseas bases in January 2014, and a total of 740 people from all divisions have received it. In fiscal 2015, we will continue to provide the education while expanding the scope of the employees who receive it to ensure that harassment could never occur in any workplace.

Prevention of Harassment What the TANAKA Group should do now

Toward the TANAKA Group with no harassment

4 types of harassment Power harassment Sexual harassment Maternity harassment Secondary harassment Other types of harassment and legal responsibility

Risks for companies

How superiors should respond Introduction of relevant lawsuits

TANAKA

TANAKA ELECTRONICS MALAYSIA Sdn. Bhd. Stella Loo

I am Stella from General Affairs Division. I am happy that I can contribute to the CSR report by writing for the human rights page. In TEM, I have worked under a male boss for four years and the workplace has

an atmosphere to respect each other without discrimination. With a paid maternity leave system, female workers can continue to work after childbirth without long overtime, and the pleasant working environment helps us balance work and family life. While the majority of the employees are women, everyone enjoys the job, supports each other and works hard to contribute to the company.



TANAKA ELECTRONICS (HANGZHOU) Co., Ltd. Wang Lin

I am Wang Lin from the Inspection Group of Manufacturing Department. I am very glad that I participate in TANAKA NOW. It is almost nine years since I started to work for TEC. During that period, I got married with a colleague, and we are now both working. When I gave birth, I made full use of the paid maternity leave system and other benefit packages of

While I continue to work after the childbirth, I do not face any discrimination from my male superiors but feel respected. In particular, the president, manager and other people show concern for me, and I feel that the company is very human.

I hope to keep contributing to this company full of

Employment

Labor Practices

We are providing

to develop an

diverse human

where various workers can

demonstrate their abilities.

In addition, we are cultivating

manner in accordance with our

self-reliance, linking education

closely to business and spending

as much as 20% of work time

on education.

to build self-awareness and

personnel in a planned and systematic

policies of using employee training

successfully.

education in a planned

and systematic manner

environment where

resources can work

We are working to create workplaces

We believe that a diverse and multi-faceted workforce is essential in our quest to survive competition on a global scale. In addition to recruitment of new university graduates, we have actively hired non-Japanese and people with disabilities, who are now playing important roles. The TANAKA Group considers that people represent both resources and assets of a company.

Number of employees	3,511 (3,507)
Domestic employees	2,717 (2,714)
Overseas employees	794 (793)
Average age	42 (41)
Average male age	43 (42)
Average female age	40 (39)
Ratio of employees with disabilities	1.70 % (1.43 %)

Efforts to Support Child Care and Nursing Care

We have set up child care leave, child care short-time work and nursing care leave systems that exceed the legal requirements. We also provide 24-hour consultation services concerning child and nursing care and other general health issues in cooperation with external organizations.

The services are available to TANAKA Group employees working overseas and their families as well. We are now promoting the services through the internal portal website for expansion of the use.

r	 Number of employees who used the child care leave system (fiscal 2014) 			
5	Short-time work hours during pregnancy	2		
5	Child care leave	45		
	Reduced work hours for child care	53		

Club Activities in the Company

Club activities are promoted as a measure to facilitate communication between employees. We hope that the activities serve as a catalyst for smooth operation as they can help employees from different departments and different companies build friendship and get to know each other. We also expect that the club activities give them opportunities to do sufficient exercise and relax, as well as have more prosperous business life by sharing time with colleagues who enjoy same hobbies outside their workplaces, and stay physically and mentally healthy.

As of April 2015, a total of approximately 1,500 people, including employees, former employees and their family members, belong to the clubs, which are composed of 82 clubs on sports (e.g. baseball, tennis and futsal), travel and outdoor activities (about 1,300 people) and 20 clubs for culture

such as music, go (board game), shogi (Japanese chess), movies and cooking (about 200 people).

Akira Tanae, President of THD, also belongs to the shogi club.



Activities of Tanaka Kikinzoku Labor Union

Tanaka Kikinzoku Labor Union works to maintain labor-management cooperation, improve the living standard of employees and create an environment where they can work in a physically and mentally healthy manner with a sense of security, based on the policy that the union members should pay attention to the current situation and support each other. The main activities of the union include discussion and conclusion of labor-management agreements, participation in labor-management negotiations and meetings and examination of what requirements should be made. In labor-management negotiations, the union particularly requires the company to improve the working conditions as well as safety and hygiene conditions based on opinions

and information from the members. As some problems come to attention of the company only after the request from the union, the activities also contribute to the company, in addition to providing benefits to the members.





ive top priority to safety, and establish a secure and cheerful workplace

Labor Practices (Safety and Health)

GOGO Plan 2020 Core Safety Policy

Ideal State we would like to achieve Employees cooperate with each other to maintain a safe, secure and cheerful workplace

State we need to achieve

Employees have enhanced their awareness of safety and can ensure their safety by themselves

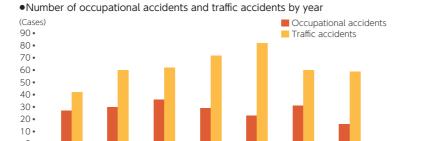
[Preparation stage] Under the initiative of safety managers, all employees exchange their ideas about how to make their workplaces safe and secure, and design measures to realize it while promoting traditional safety management activities at the same time.

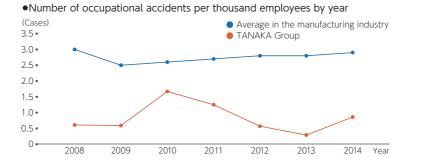
FY2014 FY2017

Based on the mid-term business plan "GOGO Plan 2020," we completed the preparation stage in fiscal 2014, and have specified the "state we need to achieve" by fiscal 2017 and the "Ideal state we would like to achieve" by fiscal 2020. The core safety policy is to "Give top priority to safety, and establish a safe, secure and cheerful workplace."

Progress in Safety Management Activities

We positioned fiscal 2014 to be the preparation stage for the mid-term business plan "GOGO Plan 2020," which is a period when "all employees exchange their ideas and perform activities to make their workplaces safe and secure while promoting traditional safety management activities at the same time." The number of accidents in production sites dropped and the number of commuting accidents in indirect sections, which was large in the previous fiscal year, also declined in fiscal 2014. As a result, we reduced occupational accidents to 16, which was close to the target number. However, we had two serious accidents although we had had no such accidents in recent years. We will make efforts to prevent serious accidents in particular in addition to conventional activities. The number of traffic accidents was 59, which was similar to the level in the previous fiscal year, and this indicates that road safety activities have become part of our daily life.





Safety and Health Activities at Individual Worksites in Fiscal 2014

Continuation of zero accidents and commendation of Encouragement Award from the Director of the Kanagawa Labor Bureau / Electroplating Engineers of Japan, Limited

The company has continued zero accidents for seven years and six months as of April 2015. This has been achieved by an increased interest in safety among the departments and the steady implementation of the PDCA cycle to address proposals for prevention of potential accidents (encouragement of submission of proposals on potential accidents => examination of the proposals => implementation of countermeasures => confirmation of the results). The proposals are submitted through the members of the safety and health committee of each department in the monthly committee meetings. In addition, the growing awareness of the need to ensure each of the proposals on potential accidents is addressed until the countermeasures are completed, as well as the concerted efforts of all employees to perform safety activities to meet the target of responding to all issues, has contributed to the result. For this achievement, the company was recommended as a candidate for commendation of an excellent company by the Kanagawa Prefecture Labor Safety Association (Hiratsuka Branch) in April 2014, and then received Encouragement Award from the Director of the Kanagawa Labor Bureau in July.



To continue zero accidents, all employees of EEJA will:

①enhance their awareness of safety; ②aim to enlighten each other instead of acting independently;

- nplement measures to respond to all of the proposals on potential accidents; and 4) enhance activities to eliminate
- human errors to "establish a safe. secure and cheerful workplace."

Number of occupational accidents and traffic accidents in fiscal 2014

occupational accidents (including 3 accidents involving an absence from work of four days or more)

traffic accidents (including off-duty accidents)

accidents in which our employee was responsible

accidents in which our employee was the victim

single vehicle accidents

Safety and health award from the Director

Health Manager, Shonan Plant, Tanaka Kikinzoku Kogyo K.K OBA Yuka

The duties of a health manager are wide ranging from the health management of employees to site inspection to assess the working environment of each workplace, as well as identification of safety and health problems (especially health problems) and provision of guidance to remedy them in cooperation of industrial physicians and other health management staff. While nearly three years have passed since I was designated as a health manager, I have found many things to do in the course of my duties and I am still in the process of growing and a long way from being an expert. Although the job is always busy and demanding, I feel motivated by the responsibility. I will continue to do my best to help create a pleasant working environment for my colleagues.



Safety and Health Manager, Tanaka Electronics Taiwan Co., Ltd. Amy Chang

As a safety and health manager, I promote creation of a safe working environment, as well as activities to secure safety for employees, under the safety conduct policy of the company. In January 2015, AEDs were introduced and installed in our bases. As no specific legal regulations on AEDs have been adopted in Taiwan, only a small number of the devices are used at present. A first aid training course has also been provided to all employees so that they can give first aid treatment in an emergency situation inside or outside the company. Hearing comments from those who received the course, such as "I can now use an AED without fear if I have to use it to save a life of someone" and "I may face a situation where first aid treatment is needed any time, and I would like to use the knowledge learned from the course in such a situation," I am sure that it was right to introduce the devices.



We had fewer

traffic accidents

cooperate with each other

we would like to achieve

management activities.

to maintain a safe, secure and

occupational accidents

while the number of

remained unchanged.

To be a company where employees

cheerful workplace, which is a state

by fiscal 2020, we promote safety



We promote continuous reduction of environmental impact to contribute to a beautiful future for the Earth.

The whole Group is committed to improvement of the quality of environmental management in a comprehensive manner based on the environmental management system.

GOGO Plan 2020 Core Environmental Policy

To be a leading company in environmental conservation in Japai

Ideal State we would like to achieve

Environmental activities, including protection of the environment and contribution to biodiversity, are actively performed to be a leading company in environmental conservation.

Specific activities and measures to be a leading company in environmental conservation can be designed and launched

[Preparation stage] Under the initiative of environmental managers, all employees exchange their ideas about how to become a leading company in environmental conservation and design the measures while promoting traditional environmental management activities at the same time.

FY2017

Based on the mid-term business plan "GOGO Plan 2020," we went through the preparation stage in fiscal 2014, and have set the "State we need to achieve" by fiscal 2017 and the "Ideal State we would like to achieve" by fiscal 2020, as well as the core environmental policy of "To be a leading company in environmental conservation in Japan."

Environmental Management System

All of our production worksites and sales company in Japan have obtained ISO 14001 certification, an international standard on environmental management, and make continuous efforts to perform environmental conservation activities.

Setting targets for the Group as a whole, we actively strive to reduce environmental impact such as CO₂ emissions and waste.

To perform such environmental conservation activities in a secure and efficient manner, we have organized the structure shown below.

The Central Environmental Committee, which is composed of the general safety and health managers

• Structure to promote environmental conservation activities of each worksite, is at the top of the structure. SHE Promotion Office Manager Council, as well as the Environmental Managers Sub-committee composed of environmental managers, holds a meeting periodically to share information and exchange opinions actively to promote environmental conservation activities in an



Environmental Compliance

efficient and effective manner.

The TANAKA Group aims not simply to comply with the law but also to minimize environmental impact of its business activities. For example, we have set internal management standards for air and water pollutants at a stricter level than stipulated, at 50% of the legal standards.

To respond without delay to abnormal situations and prevent their reoccurrence, we have established a communication system to internally share information in a rapid manner and make notifications to relevant

accordance with the reporting and notification standards.

government bodies in •System to Respond to Emergency Situations



Activities to Reduce CO₂ Emissions

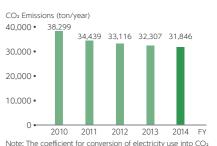
We are committed to reduction of emissions of carbon dioxide (CO₂), which is one of the major greenhouse gases. In fiscal 2013, we substantially reduced CO₂ emissions by 22% from the baseline value (the average from fiscal 2006 to 2008). We set the average from fiscal 2011 to 2013 as a new baseline value in fiscal 2014, and further reduced CO₂ emissions by 6.4% from the new baseline value. In fiscal 2015, we will set a new target in line with GOGO Plan 2020, and continue to make company-wide efforts to further reduce CO2 emission with involvement of all employees.



LPG boiler for air installed in fiscal 2014

Reduction of CO₂ emissions by using LPG as fuel for boilers CO₂ emissions depend heavily on what fuel is used.

Iwate Plant is replacing boilers using A-type heavy oil by LPG boilers to greatly reduce CO2 emissions. In fiscal 2014, a boiler for hot water supply was renewed to reduce 59.0 tons of CO₂ emissions per year. The plant also plans to renew two boilers for air conditioning in fiscal 2015 to further reduce CO₂ emissions.



ons for each year is fixed to be 0.406 t-CO2/kWh to identify the progress in the efforts

Industrial Waste Reduction Activities

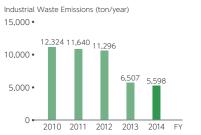
which is generated as a result of dissolution, refinement, recovery, etc. of precious metals in chemical plants. Industrial waste in the Group decreased dramatically by 51% from the baseline value (average from fiscal 2006 to 2008) in fiscal 2013. In fiscal 2014, with the average from fiscal 2011 to 2013 set as a new baseline value, we further reduced industrial waste by 44% from the new baseline value. We will continue to promote reduction of industrial waste by enhancing waste separation in the chemical plants in Shonan, Ichikawa and Sodegaura and renewing waste liquid treatment facilities.

A large part of the waste generated in the TANAKA Group is characteristically water-soluble acidic or alkaline waste liquid,



Treatment of oil-containing water with membrane waste liquid treatment equipment to reduce waste

Hiratsuka Plant used to dispose of 11 tons of oil-containing water per month as industrial waste because the effluent from the production process contains a small amount of oil. To reduce the amount of oil-containing water treated as waste liquid, a membrane waste liquid separator was introduced. This equipment removes the oil contained in the water to produce process wastewater with no oil, and the removed oil is condensed and treated as waste. As a result, the amount of industrial waste has dropped to one-third of the previous level.



Environmental Incident Eradication Activities

In fiscal 2014, the number of environmental incidents (Internal Limits are Exceeded) was five, which was same with the previous fiscal year. We take measures to address the sources of the environmental incidents that have occurred to prevent

While environmental incidents have been on the decrease in recent years due to our daily environmental conservation activities, we will make continuous efforts to eradicate them.



TANAKA

Energy Manager, Tsukuba Facility, Tanaka Kikinzoku Kogyo K.K OTA Takashi

In accordance with the environmental policy of the facility manager, we have promoted measures for improvement with focus on reduction of the fixed power consumption of continuously operating equipment.

The measures included inverter control of air conditioners, as well as AC control of pumps for hot and chilled water generators.

For our energy saving efforts with these measures, we received the grand prize from Kanto Electricity Use Rationalization Committee. We will continue to promote improvement and work to save energy.





We operate a Group-wide system to ensure adherence to corporate ethics in business management.

In addition to legal compliance, the TANAKA Group strives to ensure observance of corporate ethics to conduct fair and sound business activities.

Activities as an AEO-Certified Company

The Authorized Economic Operator (AEO) system aims to secure the safety of international trade and facilitate it at the same time, and the customs authorities relax and simplify customs procedures for the companies that have established freight security management and legal compliance systems. Certified as an AEO exporter, Tanaka Kikinzoku International K.K. has in place compliance systems for the security of freight, transportation, sites, etc., internal audits, management

of contractors, communication networks with custom authorities and within the company, education system and security export controls. The AEO General Management Committee set up in the TANAKA Group supervises the activities in a comprehensive manner. These initiatives enable supply of products in a more secure and reliable manner.



Legal Education on the Antimonopoly Act

We organized a training course on the Antimonopoly Act to strengthen compliance in fiscal 2014. All of those who are required to take the course (executives, managers in Japan, sales staff, etc.) have participated in them. Provided overseas as well, the course has been taken by a total of 1,121 people worldwide including Japan. Lawyers with knowledge on the legal systems of the respective countries and regions were appointed as the lecturers, and the content was enhanced to include reference to the Subcontract Act and anti-corruption laws. The course helped the participants increase their interest in the legal system. We plan to continue to provide the education and prepare a compliance manual in the future.





Efforts to Use No Conflict Minerals

Conflict minerals are mineral resources mined in the Democratic Republic of the Congo and its neighboring countries. They are traded through illegal practices such as smuggling and used as a financial source for armed groups in the area. The United States established the Dodd-Frank Financial Reform Act in July 2010 to cut off funding sources for such armed groups. This act requires U.S. listed companies to disclose information on the use of four minerals mined in the areas, namely gold, tantalum, tungsten and tin, to U.S. Securities and Exchange Commission (SEC).

The TANAKA Group was certified as an EICC Conflict-Free Smelter (CFS) in June 2012. In addition, in June 2014, we passed a management

system audit by a third party based on the LBMA* Responsible Gold Guidance to obtain certificate of non-use of conflict



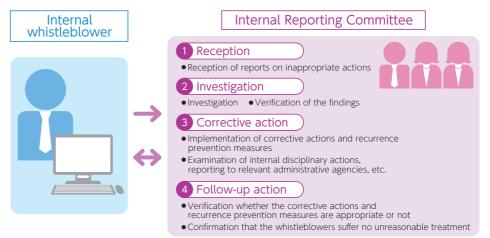
London Bullion Market Association

Protection of Intellectual Property Rights

The Intellectual Property Department attaches importance to compliance and focuses on respect for and monitoring of patents, copyrights and other intellectual property rights of other companies, as well as security of internal patents and copyrights. We have expanded IP-related enlightenment activities in recent years to provide IP education to sales staff in charge of industrial products and jewelry in addition to in-house engineers.

Internal Reporting System

As a measure to ensure compliance, we have established an internal reporting system, in which the Internal Reporting Committee responds to reports from employees, etc. with investigation, corrective actions and follow-up.



■ Some of the Patents Acquired

Patent No. 5689340

• Method for recovering platinum group elements

Patent No. 5669335

• Silver and gold alloy bonding wire

Patent No. 5580142

 Detection method of urine antigen with immunoassay

Patent No. 5531125

 Catalyst for solid polymer fuel cell and method of producing the same

Patent No. 5674697

• Contact material suitable for fuel sender brush, and fuel sender brush

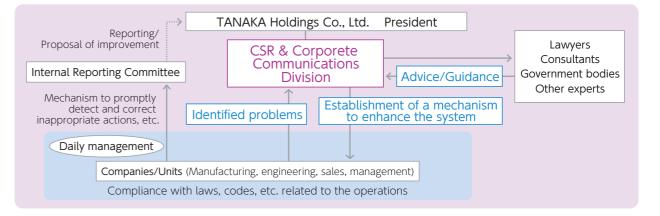
Number of the patents registered

Number of internal reporting in FY2014

Compliance Promotion System

CSR & Communication Divisions HQ receives reports on compliance-related problems and external information on compliance in an integrated manner, and promotes compliance throughout the TANAKA Group.

Compliance System





International Sales Department, Tanaka Kikinzoku International K.K. YAZU Kosuke

As the secretariat of the AEO General Management Committee, we operate the committee and provide education to the departments involved in exporting in order to maintain AEO certification. Since our activities are developed across Group companies, we are busy for internal coordination and communication with the customs authorities. While our job thus requires many efforts, I am also motivated by working as a partner of customs authorities and helping the company ensure compliance in its export transactions. I hope to see continued support and cooperation from the relevant

Consumer Issues

Always keeping promises with customers, we also pursue responses that exceed their expectations.

While keeping our promises with customers by offering reliable quality, we also focus on making responses that exceed their expectations.

Approach to Quality Assurance

In our basic approach, quality assurance is to guarantee that the quality of the products satisfies customers and is reliable and economical, and quality assurance activities are that the persons responsible for each stage guarantee what they should guarantee ("autonomous process guarantee" and "quality improvement in the process" are advocated). Based on a concept that "the next (following) process is the customers," we consider that we should guarantee quality for the next step in each step of the process so that we eventually guarantee the quality for customers. We are committed to quality assurance with the aims of "establishing the culture of giving priority to quality for customers," "making everyone responsible for quality assurance" and "improving the work quality to achieve the principle of customer first and quality first."

Quality Control Activities



Focus on Customers **Customer-Oriented Process**

Cooperation between



Simplification of duties 1S + 3S campaign Reduction of inventory (work-in-progress) production control

Conformance with ISO MS standards osition-based quality training
•8 QMS principles

Continual Process Flimination of Wastes 3-choku 3-gen ·7 types of wastes

roduct design and process design Test/inspection design esign review (DR) Technical assessment and capacity management Equipment maintenance Management indicator (KPI)

·Clarification of custome

needs
Focus on the quality plan

Analysis of and response

Management with visual checks (visualization): information sharing and recognition, abnormality management Alignment of work procedures and work instructions: rovement of quality and inheritance of skills and techniques Employee satisfaction (ES): strengthening of motivation

Recurrence prévention activities

Knowledge on basic statistical concept, identification of potential risks as challenges, measures to address human errors (sys

Development of Silver Nanoparticle Ink

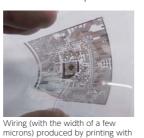
Precious metals are essential materials in various fields. For example, they are used for electrical wiring. Manufacturing in this field is expected to experience major transformations within a few years to face an era when electrical wiring is produced by printing, which is called "printed electronics." This technology is currently under development with a goal of forming electrical wiring on flexible films such as OHP sheets, which are heat sensitive. A key material to the development is silver nanoparticle ink, which can be sintered below 100°C.

This silver ink is the material of the wiring and required to form patterns. It is therefore important that the material is not only sinterable at a low temperature but also suitable for printing.

Using the nanoparticle and colloid technologies that we have developed over long years, we are developing various technologies related to printed electronics.

We have been committed to high-definition wiring printing technologies since 2014, and the development is now in progress with a view to application of them to touch screens and other products as well.





silver nanoparticle ink on a PET film nanoparticle ink



Information Security

As part of corporate internal control, we have established an information security management system (ISMS) to respond to growing demand for information security and progress in the information society, and promote activities to obtain ISO 27001 certification in order to take proper measures to protect personal information of customers.

Support of SPACE EXPO 2014

"SPACE EXPO 2014 The Great Challenge of NASA/JAXA" was held at Makuhari Messe International Exhibition Halls for 67 days from July 19 to September 23, 2014, which exhibited about 500 items related to space development including model machines and original documents.

We supported the exhibition because precious metals are closely linked to space development. Some panels in the venue explained the relationships between the universe and precious metals to give visitors a good opportunity to learn the features and characteristics of precious metals. We also invited customers to a special private exhibition on August 1, and they enjoyed the world of space development.





From Manufacturing to Sales - Platinum Marriage Rings "TANAKA PREMIUM LINE"

Joint development making use of the technologies of Tanaka Kikinzoku Kogyo K.K., which has pursued various possibilities of precious metals to be known as "TANAKA of the precious metal industry products," as well as the knowledge and experience of Tanaka Kikinzoku Jewelry K.K., known as GINZA TANAKA, jeweler with a history of more than 120 years, has created new platinum marriage rings "TANAKA PREMIUM LINE." It is said that platinum is more valuable when the purity

increases, and harder when the purity decreases. However, the technical capacity of TANAKA has made it possible to develop ideal platinum with high purity and hardness at the same time, which has been named Royal Pure Platinum. The marriage rings are also designed in a simple manner to pursue the wear comfort and beauty, and a weight mark is engraved on each ring to prove that it is produced in a plant directly operated by Tanaka Kikinzoku Kogyo.





Chemical Materials Development Department, Technical Development Division, Tanaka Kikinzoku Kogyo K.K. KUBO Hitoshi

Currently composed of slightly less than 30 employees, Chemical Materials Development Department is working everyday to achieve the goal of creating businesses with focus on "compound" and "nanoparticle" technologies. In the global circumstances where anything can happen, successful development does not necessarily mean successful launch of a business. Our development group therefore diversifies the subjects widely without making the content of each development task insufficient, and conducts development that connects different points to form a plane. We often ask ourselves whether we are really doing a right thing or not in the development process. So, all of us are committed to development with awareness of contribution to society and advance in science and technology to keep motivated. We are accumulating technologies and preparing for the launch of businesses, and I am confident that we will be successful. Please look forward to it.

We promote active communication within and outside the company to foster relationships of mutual trust.

We develop a wide range of activities to meet the great goal of "Contribute to the creation" of a prosperous society through sustainable use of precious metals."

Cultivation of Human Resources and Development of Art and Culture

• Grant program for research on precious metals This grant program has been conducted since fiscal 1999. In fiscal 2014, which was the 16th year for the program, we provided grants for 43 research projects.





Tanaka Holdings Co., Ltd.

Co-sponsorship of Robot Contest for technical college

We have co-sponsored the contest since 2012 to support the young students who will play pivotal roles in Japan's manufacturing in the future.

Tanaka Holdings Co., Ltd.



Local Cleaning Activities

 Osaka Marathon cleanup campaign October 2014

No. of participants: 15

Osaka Branch of Tanaka Kikinzoku Hanbai K.K.





 Cleanup of Lake Michigan September 2014 No. of participants: 4

International (Malaysia)

Sdn. Bhd.

Tanaka Kikinzoku International (America) Inc.



Other activities

- Cleanup of areas around plants and branches (Tokyo Headquarters of TKH/I, Hiratsuka Plant, Iwate Plant and Tomioka Plant of TKK, Nagano Branch and Okayama Branch of TKH, Saga Plant of
- Participation in local cleaning activities (Hiratsuka Plant, Shonan Plant and Isehara Plant of TKK, EEJA, Hong Kong Branch of TKI, Malaysia TKI, TEC)

Sports Promotion Activities

 Official partner of the Japanese Para-Sports Association (JPSA) Tanaka Holdings Co., Ltd.



- Support of sports practice in a children's home (Saga Plant of TD)
- Support of a full marathon event as volunteer staff (Saga Plant of TD)

Other

Factory tours for families of employees

August 2014 No. of participants: 23

Saga Plant of Tanaka Denshi Kogyo K.K. July 2014

No. of participants: 32

Shonan Plant of Tanaka Kikinzoku Kogyo K.K.



Commendation from Tsukiji Police Station

Commended for contribution to sound development of the juvenile and prevention of delinquency as a member of the juvenile guidance cooperation

association in the jurisdiction of Tsukiji Police Station.

February 2015

Ginza Main Store of Tanaka Kikinzoku <mark>J</mark>ewelry K.K.



• Participation in an emergency drill to open an evacuation shelter in Shinsaibashi

Participated in the drill organized at Osaka Municipal Minami Elementary School.

November 2014

Shinsaibashi Store of Tanaka Kikinzoku Jewelry K.K.



Other activities

- Water sprinkling project in Marunouchi (Sales Department of Headquarters of TKH/I)
- Blood donation campaign (Shonan Plant of TKK, Saga Plant of TD, TEC) Participation in local traffic safety activities ("Safety 123")
- (Sendai Branch of TKH)
- Support of sales of bread made by people with disabilities (Saga Plant of TD)

Donation and Fund-raising Activities

• Invitation of Children's Cancer Foundation (CCF) to watch a movie together and make a dona Family Day of the company

March 2015 No. of participants: 200

Tanaka Flectronics Singapore Pte. Ltd.

 Organization of a flea market and donation of the proceeds to Ashinaga (a scholarship fund

December 2014 No. of participants: 150

Tokyo Headquarters of Tanaka Kikinzoku Hanbai K.K

Tokyo Headquarters of Tanaka Kikinzoku International K.K.

• Installation of vending machines with a donation function (for a mangrove planting project and support of providing school meals to children in developing countries)

Tanaka Kikinzoku Kogyo K.K.



• Collection of used clothes in a residential complex for donation

November 2014 No. of participants: 17

Tanaka Electronics (Hangzhou) Co., Ltd



Other activities

- Ecocap collection campaign (Tokyo Headquarters of THD, TKK, TKH and TKI, Iwate Plant of TKK, Saga Plant of TD)
- Donation of wheelchairs through collection of pull tabs (Saga Plant of TD)
- Donation of surplus calendars to welfare institutions (Osaka Branch and Sendai Branch of TKH)
- Collection and donation of used stamps to welfare institutions (Tokyo Sales Department of TKH/I)
- Donation of foreign currency (Tokyo Headquarters of TKH/I)
- Donation to the Japan Fund for Breast Cancer (TKJ) • Donation to the Japanese Red Cross Society (Ginza Main Store of TKJ)
- Donation to the "UNESCO Association Scholarship for 3.11 Disaster-Stricken Children and Students" of the National Federation of UNESCO Associations in Japan (Ginza Main Store of TKJ)
- Donation to areas affected by typhoon in the Philippines (TES)
- Donation of fees for car wash (TES)
- Donation of used clothes collected in the company (TEC)

Bond of love - cherry blossom trees planting 135

The TANAKA Group has performed various volunteer activities to support the rehabilitation of the Tohoku Region on a group-wide scale since the Great East Japan Earthquake. In fiscal 2013, we commenced support activities to be performed on a continual basis under the theme of "inheritance of memories." Cherry blossom trees will be planted periodically to create a row of the trees in the furthest inland areas hit by the tsunami so that they can be landmarks for evacuation. As of April 2015, we have planted 60 trees.

TANAKA Group as a whole

nting in the first year (fiscal 2013): Yoshida District Exchange Center, Watari-cho











sehara Plant, Tanaka Kikinzoku Kogyo K.K. HITOMI Naoko

After the Great East Japan Earthquake, I always wanted to do something for those who were affected by the disaster. This is why I participated in the Tohoku Reconstruction Volunteer Program. Many people around me have been involved in support of the reconstruction in various ways including direct visits to the affected areas and contribution through meals and shopping, as well as indirect involvement like this initiative. Through participation in the program, I experienced the warmth deep inside of people. I always like the spirit of Japanese people to offer a helping hand to those who are in trouble without being asked to do so.



BCP (Business Continuity Plan) for Headquarters Functions

Security, BCP/M, Risk Management

With a multi-faceted

approach, we prepare for

risks to ensure business

We are committed to ensuring business

continuity to fulfill our responsibility

for stable supply of products even

at the time of disasters and other

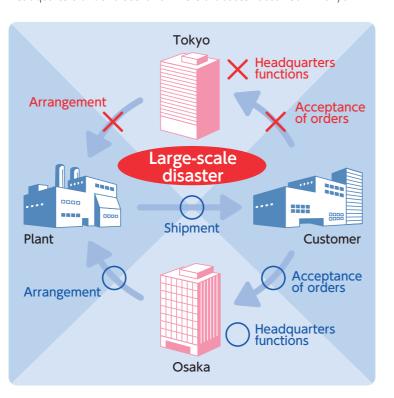
continuity at the time

of emergency.

emergency situations.

Tanaka Holdings Co., Ltd. has established its Osaka Head Office as an alternative for the headquarters functions to ensure that either Tokyo or Osaka Headquarters can control the whole Group based on a shared information system. A system to ensure that all data can be stored in two backup facilities in the Kanto and Kansai regions is also in place. Based on this information system environment, the two headquarters share various functions such as daily operations and administrative tasks ranging from reception of orders for products from Japanese and other customers to delivery, as well as export/import operations and management and other trade-related activities and trading operations including procurement and pricing of bullion and entry of sales/purchase, so that either of the headquarters can perform these activities.

In fiscal 2014, we conducted initial response training at Osaka Headquarters under a scenario where a disaster occurred in Tokyo.





Training to launch Osaka Headquarters

Participation of TKK Security Staff in a Disaster Prevention Drill and AED Training Session

All of the dedicated security staff of the TANAKA Group are its employees, and receive three-day introductory training designed for new security guards when assigned to a position. Nevertheless, it is difficult for security staff to spare time to receive training other than the introductory one because they work night shift in turns. We therefore organized a training session for them on the day when a general meeting was held with the participation of all security staff. The session, which aimed to learn how to use a fire extinguisher and AED in an emergency situation, was composed of a lecture and demonstration with cooperation of

Marunouchi Fire Station. We have received comments from dedicated security staff that the session was very useful and

We also plan to organize study sessions to improve their telephone and reception skills to learn a manner suitable for security staff of the TANAKA Group in the future as part of our initiative to enhance their quality as front persons of the company.



No. of the persons who participated in the self-protection fire-fighting training

AED and fire extinguisher at Marunouchi Fire Station of Tokyo Fire Department

Security by internal staff in TKJ

Based on the security policy of the TANAKA Group that "companies have to take care of themselves," TKJ also started to use internal staff for security tasks in May 2014. While the shift was initially scheduled in April 2014, it was postponed to May because the stores were very crowded due to a rush in demand ahead of an increase in the consumption tax rate from 5% to 8%.

While the production plants of Tanaka Kikinzoku Kogyo K.K. had already promoted shift to patrol by internal security staff, security tasks for BtoC business are different from those for plants, which are mainly the prevention of intrusion by suspicious individuals. Core security tasks for BtoC business include discovery of suspicious individuals and objects and prevention of robbery during the business hours of the stores. Accordingly, posted security guards are always under the strain. They perform their duties everyday to ensure safety and security of customers and employees.



Security training in TKJ

Each branch store organizes a robbery simulation drill in the presence of local police every year.

crime prevention.

This annual training aims to ensure that in case of robbery, employees can respond to it calmly without being panicked and act in a way to give priority to the safety of customers and employees.



A police officer plays the part of the robber, who actually holds a knife and fires a pistol (toy gun). As the officer gets used to it, the performance is realistic. If such a crime should really occur, the staff must not fight back against the robber but press the alarm button directly connected to the police, remember the features of the robber as well as how the robber has fled and maintain the crime scene to support investigation of the police. This series of training is organized every year to keep employees aware of

Security Section, Management Department, Tanaka Kikinzoku Jewelry K.K. HATTORI Toshiyuki

Based on the concept that "companies have to take care of themselves," we are working to ensure safety and security of customers and employees in the three stores in the Tokyo Metropolitan Area. We provide security services everyday to serve as a deterrent to crimes with awareness of crime prevention. While working as guards, we wear a suit with an armband and name plate, and are often spoken to by customers. As employees of GINZA TANAKA, we aim to provide security services while also paying attention to the promise of the brand to give customers "moments of excitement."



22 TANAKA CSR REPORT 2015 TANAKA CSR REPORT 2015 23



(Third-party Opinion)

Representative of CCI Research Institute, Board Chairperson of the Japan Society for Corporate Communication Studies, Board Member of the Public Relations Society of Japan, Member of the CSR Study Group of the Japan Society for Business Ethics Study, Environmental Counselor

SHIMIZU Masamichi

[Profile] Mr. Shimizu graduated from College of Economics, Yokohama National University. After working at Japan Management Association, he was a professor at College of Business Administration, Shukutoku University, and retired to establish CCI Research Institute in 2014. His areas of specialty are environmental and CSR communication and PR management. His publications include "Strategic Thinking on PR Management," "Companies Learning from Sanpo Yoshi and Loved by People," "Environmental Communication," "Company Friendly to People - Security and Safety, Management Based on Ties," "Introduction to Public Relations," "Theory and Practice of CC Strategies - Environment, CSR and Coexistence," "Introduction to CSR Management for Company Employees" and many more.

My opinion stated below is based on visit to Tsukuba Facility and interviews with staff of CSR & Communication Divisions HQ, as well as a draft of this report and the corporate website.

In fiscal 2014, the TANAKA Group revised the code of conduct and standards of conduct and actively developed social contribution activities with "communication" as the theme to realize both corporate social responsibility (CSR) and sustainability. In fiscal 2015, the Group launched a mid-term business plan "GOGO Plan 2020" with fiscal 2020, when Tokyo Olympic and Paralympic Games are held, as the target year.

This report provides clues to what value the company aims to create in this era of change with progress in globalization, changes in the demographic structure and reforms of legal and social systems, which can be compared to the time of the Meiji restoration. I hope that this report is used as a forum for dialogue between top management/employees, who make continuous efforts to improve communication ("Challengeship"), and many stakeholders.

Feedback as to the CSR Report for Fiscal 2015

I have confirmed that the wide-ranging CSR activities of the TANAKA Group are aligned with the mid-term business plan and that the issues I pointed out last year have been addressed actively. Nevertheless, I have also found some concerns, each of which are mentioned below.

Firstly, the report as a whole is easier to read than previous issues. The explanation in the opening part including Corporate Philosophy, Code of Conduct and business outline is also much easier to understand. The photos and messages of employees presented in many pages give readers a sense of familiarity.

On the other hand, it is not easy to express the characteristics of the company's businesses and specific activities in each worksite in the limited space of the report. The company will be more attractive if the content of the printed version is linked with information in the website to describe "why" and "how" good practices have been achieved more specifically. For example, the responsive actions taken by Tsukuba Facility

at the time of the great earthquake, "CSR Tsushin" (CSR daily news) issued daily by CSR Promotion Department and the company-wide efforts to reduce industrial waste serve as good examples not only within the company but also for whole society. In addition to reporting of the achievements to a wide range of people, presentation of concrete facts to specific people is also part of the CSR activities to meet the potential expectation of society.

The second concern is about initiatives to promote and report comprehensive or holistic activities. When the Japan Society for Corporate Communication Studies conducted a survey on internal communication in large companies last year, the negative effects of vertical and horizontal segmentation were identified as a challenge. Important information is not communicated effectively.

Even if excellent rules and systems are established, they are not effective unless each person follows them. While the employees in all of the company's worksites seem to act in accordance with the five principles of the Code of Conduct, even famous large companies experience scandals according to media coverage. The company must consider when, how and with whom mutual communication, which extends in vertical, horizontal and even diagonal directions, should be "connected."

Thirdly, numerical results of improvements and reforms are presented in many pages and make it easier to understand the achievements and challenges. Numbers are a common language across the world. The company, which is promoting globalization, will have more diverse employees in terms of language, value and lifestyle in the future. To respond to it, the company has to further develop common languages including numbers. Each person has surprisingly different images about the words used daily in the workplace. This may cause a problem at a critical moment.

What I Expect from the TANAKA Group as a Leading Precious Metals Company

When I visited headquarters and offices of the TANAKA Group several times, I felt that "I am now standing in a worksite of a leading company." Unfortunately, however, this report as a whole does not sufficiently give such an impression. I hope that the value of the Group's state-of-the-art materials and products is presented in a rich manner in this report as well as in the workplace.

Many difficult challenges are ahead in the current world.

Precious metals are not only used in jewelry and as assets but also have potential to contribute to solution of difficult social challenges in the 21st century through the industrial system. The efforts based on both promotion of business through material revolution and CSR activities will lead to creating shared value (CSV), which currently attracts much attention. I look forward to further development.

Response from the TANAKA Group

The TANAKA Group launches a new mid-term business plan (GOGO Plan 2020) in full scale in fiscal 2015. Fiscal 2014 was positioned as the preparation stage. We have examined the issues to be tackled for the achievement of what the TANAKA Group wants to be by 2020, and identified CSR activities as one of the key challenges. Companies should not just make profits but also promote CSR in various forms including security, environmental conservation, compliance and social contribution, as well as contribute to society through supply of products and services. This realizes sustainability so that companies can survive for 200 or even 300 years. Such CSR activities cannot be performed just by order of superiors but it is essential that all of those who are involved in business activities participate in them voluntarily. To this end, as mentioned in the third-party opinion, it is significant to enhance awareness among employees and promote mutual communication activities. The TANAKA Group will give full support to employees to actively promote CSR activities, and focus its efforts on strengthening awareness and communication. This CSR report is also a compilation of the CSR activities performed by our employees during the previous fiscal year. While we strive to make the report easier to read and understand based on comments from the readers every year, we have also tried to present the report in a way that readers can read it with fun this year. Please read this report to enhance awareness of CSR and also use it as a tool for mutual communication.



Manager of CSR & Corporate Communications Division
Director & Managing Corporate Officer
Tanaka Holdings Co., Ltd.
IKEDA Osamu

Editorial Policy

The TANAKA Group publishes its CSR Report in order to enhance communication with stakeholders by informing them of the Group's corporate social responsibility (CSR) initiatives that aim to contribute to the realization of a prosperous society and a beautiful future for the Earth supported by precious metals.

This year's report inherits the design concept of "gift," which was newly adopted for the 2013 edition, and has been edited to ensure that the content is easy to read and understand.

We would be honored to receive feedback from our stakeholders. Your comments and opinions will be used to improve the TANAKA Group's future initiatives.

Period

April 1, 2014 to March 31, 2015

In order to provide a general view of activities under each topic covered in the report, some contents may represent activities taken outside this period.

Scope

Tanaka Holdings Co., Ltd. and consolidated subsidiaries. Indications are made in areas of the report where the scope differs.

Publication

July 2015

Reference guidelines

Japanese Standards Association, ISO 26000:2010

Website

This report and past issues are also available on our website: http://www.tanaka.co.jp/english/csr/index.html

Publisher

Tanaka Holdings Co., Ltd.
CSR & Coporate Communications Division, CSR Promotion Department
Tokyo Building 22F, 7-3, Marunouchi 2-chome, Chiyoda-ku, Tokyo 100-6422, Japan
Tel: +81-3-6311-5506 (direct), Fax: +81-3-6311-5508,
website: http://www.tanaka.co.jp/english/index.html