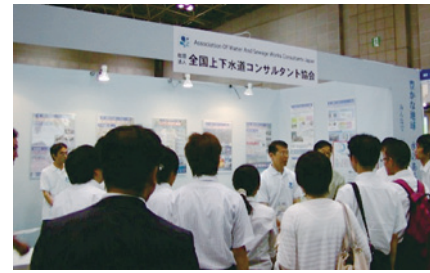


③Participation in “SEWAGE WORKS EXHIBITION 2011 TOKYO”

We promoted activities of water supply and sewerage consultancy services in this exhibition. About 2,000 people visited our booth during the 4 days of exhibition.



University Students in AWSCJ booth

4. Preservation of Water Environment through Social Action Program

We conduct and support social action programs that general citizen including children can join and conduct PR activities to promote general citizen's understanding of their role in water environment protection of water supply and sewerage work.

We displayed special panel and distributed educational materials on circulation of water, and also co-hosted the sewerage event, tree plantation in watershed forest protection, and river cleaning.

On website: http://www.suikon.or.jp/seika/shakai_kouken.html

We, in cooperation with other associations, posted an article on sewerage in “*Shonen Shashin News*” and distributed them to about 18,000 elementary and junior high-schools. We also supported environmental education program in 18 elementary schools.

We provided leaflets to elementary school children to promote better understanding of water supply and sewerage system.

● Hokkaido branch

<http://www.suikon.or.jp/hokkaido/kyodo/kyodo.pdf>

● Chubu branch

<http://www.suikon-chubu.jp/earis/index.html>

● Kansai branch

<http://www.suikon.or.jp/kansai/mizunokoto/index.html>



Leaflets

5. Development of Water Supply and Sewerage Consultancy Services

We conduct the following services for the development of water supply and sewerage consultancy services.

- ①Management of liability insurance as group insurance
- ②Awarding prize to the employees of member companies who contributed to association activities or technology improvement
- ③Welfare activities like sport event for the employees of member companies, etc.



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AWSCJ Business Activities in 2011



June, 2012

Association of Water and Sewerage Works Consultants Japan

1. Water Supply and Sewerage System Technology: Survey/Study and Publication

Various surveys/studies for technological improvement of water supply and sewerage systems were conducted and the reports were widely publicized on our website and several specialized magazines.

1) Independent Survey/Study

① Technical Conference

Theme: Current Subcontracting Situation and Consulting Role

(Published in “*Suidokoron*”)

Theme: Role of Consultant in the Future of Sewerage Business

(Published in monthly “*Gesuido*”)

On Website: http://www.suikon.or.jp/seika/zadankai_seika.html



Technical Conference of Water Supply

② Official Newsletter “*Suikon*”

The Summer 2011 edition (6,000 copies in July) and the Winter 2011 edition (4,700 copies in January) were distributed to the member companies as well as donated to local governments, educational institutions like universities and the National Diet Library.

Special topic of the Summer 2011 edition

“Water Supply and Sewerage Business in Recycle-Based Society – Aiming at Sustainability for Future Generation”

Special topic of the New Year 2012 edition

“Water Supply and Sewerage Business after the Great East Japan Earthquake – Earthquake and tsunami Related Countermeasures, BCP, and Risk Management”

On Website: <http://www.suikon.or.jp/suikon/index.html>



“*Suikon*” New Year 2012 edition

③ Technical Seminars

Theme: Risk Management of Water Supply and Sewerage Business

On 13th of December in Tokyo, 78 participants

Theme: Supporting Activities for the Great East Japan Earthquake and BCP Development of Water Supply and Sewerage Business

On 14th of December in Kyoto, 79 participants

2) Participation in Other Association's Studies

We have been entrusted with 10 assignments from 5 different institutes comprising works such as revision of the guidelines for anti-earthquake design for sewerage facilities (consigner: Japan Sewage Works Association/ JSWA) and development of the guidelines for anti-earthquake design for water supply facilities (consigner: Japan Water Works Association/ JWWA). The results of assignments were released by relevant institutions and are currently widely utilized.

3) Association Member and Instructor Dispatch

Collaborating with other associations, roughly 30 association members and 20 instructors were dispatched as committee members for “Reconstruction Assistance Sectional Committee of Earthquake and Tsunami Related Countermeasure for Sewerage” and “Special Research Committee of Revision of Design Guideline for Water Supply Facilities” .

2. Activities for Cultivating Water Supply and Sewerage Engineers

Several technical reports were released and a variety of seminars were organized to popularize updated technologies and systems related to water supply and sewerage business. Further, several trainings for water supply and sewerage engineers were also carried out.

1) “26th Edition” of Technical Report

2,660 copies of the Technical Report “26th Edition” were released. The reports were distributed to the member companies, as well as donated to local government and educational institutions like universities.

2) Workshop

A total of 31 workshops and observation-tour were held at the head office and each branch offices with a total of 1,654 participants (1,252 from association member, 323 from local government and 79 from private sectors).



Observation-tour

3) Encouraging Engineer's Self-Improvement (CPD program)

Certified 38 CPD programs and issued CPD Attendance Certificates to the program participants. (We, AWSJ, have license from Japan Sewage Works Agency and Chiba Prefecture to issue CPD Performance Certificates.)

On website: <http://www.suikon.or.jp/seika/cpd.htm>

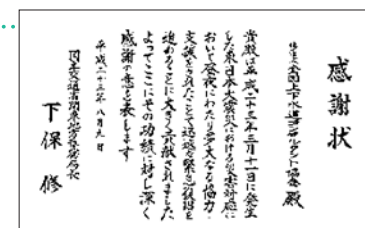
3. Public Office Measures and Policies: Compliance and Request

We fully comply with the public office measures and policies for smooth promotion of water supply and sewerage business. We also propose in our survey/study issues which have the possibilities to reach a solution through measures and policies of public office.

1) Supporting Activities in Natural Disaster

Ministry of Land, Infrastructure, Transport and Tourism played a key role in supporting the relief of the Great East Japan Earthquake Disaster; we extended our support by dispatching engineers on a rotating basis to local sewerage support offices, organized under Tohoku and Kanto Regional Development Bureau. (Dispatched 43 person-day in Tohoku as of 27th Apr, 38 person-day in Kanto as of 28th Apr)

As a result of supporting activities, 3,250 bureaucrats from water supply section and 17,146 from sewerage section were dispatched, bringing the overall total to 20,396 as of end of June 2011 since the disaster.



Letter of Appreciation from Kanto Regional Development Bureau

2) Suggestions

① Comments and requests on the disaster-relief activities

We conducted questionnaire survey concerning the disaster-relief activity during the Great East Japan Earthquake faced by association members. Suggestions based on the results of the survey were then reported to the central and local governments.

② Request of the establishment of Quality Based Selection (QBS) system

We submitted a proposal of adopting QBS system instead of Quality and Cost Based Selection (QCBS) system to major business entities in order to ensure the quality of deliverables. (Announcement of official target price after the Tender)



Conference of Exchange Opinions (17th Jan., 2012)