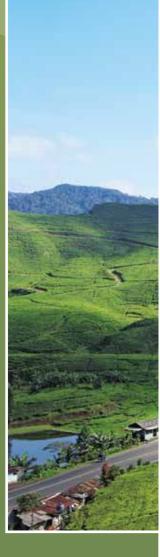
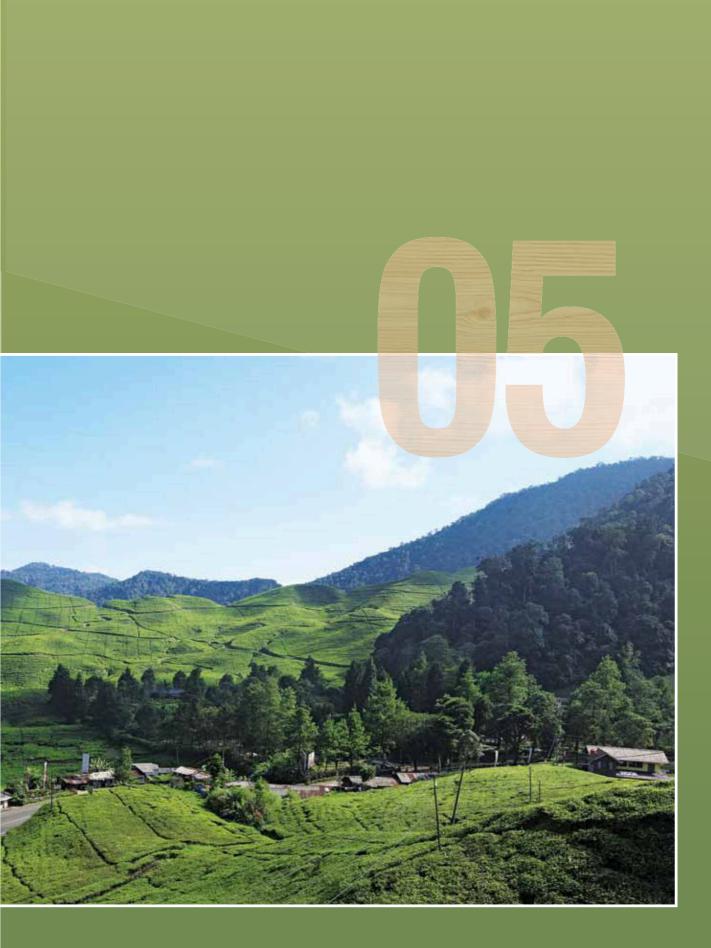


My Clean, Healthy and Prosperous Market	235.
Danamon Go Green	243.
Relief, Recovery and Reconstruction	
Program	251.







# 1,219

number of activities in My Clean, Healthy and Prosperous Market program that were undertaken throughout 2009.

## My Clean, Healthy and Prosperous Market

### A Helping Hand

Because a large part of Danamon's revenues is derived from the mass-market segment, we place special emphasis to form partnerships with members and leaders of our local communities, to help improve the overall quality of life, health and economies of these communities.

Through our Yayasan Danamon Peduli (Danamon Care Foundation), a nonprofit organization that was formed in 2006 for the sole purpose of carrying out Danamon's Corporate Social Responsibility (CSR) programs, Danamon engages local communities in specific initiatives. These programs are simple to undertake, provide immediate and tangible benefits, draw multi stakeholders and are self-sustaining in nature.

Two such programs that have recently drawn national and international attention are "My Clean Market" and "Danamon Go Green" (organic waste fertilizer). The first is an initiative by Danamon to improve the overall cleanliness of traditional markets. The second collects and converts organic waste into compost to be used as organic fertilizers.



In My Clean Market program, Danamon engages sellers and stall owners in traditional markets to improve the general cleanliness of the traditional markets. These involve, among others, renovating clean latrines, placing con blocks on pavement, and managing waste properly.

In the Danamon Go Green program, Danamon provides a simple, easy-tooperate composting unit that readily turns organic waste into high quality compost fertilizers. The composting facility provides a ready outlet for organic waste generated by marketstall owners and are collected on a daily basis. In three years, both programs have gained wide attention. By end-2009, the My Clean Market program had 803 market participants in 32 provinces across Indonesia, and made it into the official records book of Indonesia, MURI, for the pioneering activities and organization of improving the cleanliness and condition of traditional markets simultaneously with the largest number of participants. The date on which a ceremony was held to mark the adoption of the program by all provinces in Indonesia, July 18, 2009, was marked with the commemoration of the National Clean Market Day II by the Minister of Trade.

Meanwhile, the Danamon Go Green program, which began in 2007, had 29 composting units installed in several





"As market traders, we are grateful to Danamon for providing a day care center where our children are looked after, while we tend to our trades in the market." ► Mustajib, Trader at the Kramat Jati Market

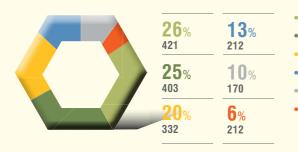
regencies by end-2009. Each of these composting units converts an average of 1-3 tons into 300 kg to a ton of compost fertilizers daily. Throughout 2009, all of these composting units converted 4,500 tons of organic waste into 1,300 tons of high quality compost fertilizers. All of these composting units have also improved the rating of each regional government in their Adipura score for municipal cleanliness.

In December 2009, the Danamon Go Green program won international recognition when it garnered the BBC World Challenge 2009 Award as first runner-up in the worldwide contest. During the same year, this program received the Metro TV-Millennium Development Goals Award for the category of Poverty Reduction category of the United Nations Development Program (UNDP).

Aside from the clean market and gogreen programs, Danamon Peduli's third program is providing assistance to victims of natural disasters, the most prominent of which was the Padang earthquake in September 2009.

In fact, 2009 was a busy year for the Foundation. All told, it undertook 1,219 activities of My Clean Market program; helped victims of 55 natural disasters across Indonesia; supervised the operations of 23 out of 29 composting units; and enhanced the IT capabilities of schools in North Sumatera, Lampung, South Sulawesi, East Java, and Central Java.

Survey Result on Benefit for the Communities



- Know Danamon Better
- Feel more comfortable in the market
- Participate actively to keep the market clean
- Optimize the utilization of market facilities
- Get free medical check ups
  - Other

These activities provided direct benefits to more than 299,000 beneficiaries. and involved over 11.000 Danamon volunteers. They also drew active from wide participation ranging stakeholders other than the participating communities. The Ministry of Trade, Ministry of Health, Association of Traditional Market Vendors, provincial governments, from Governors down to Village Heads, have all been supportive Danamon's My Clean Market of program. On our Danamon Go Green initiative, no less than 32 Regents and Mayors of areas that have not received Danamon's composting units have pledged to replicate the Danamon Go Green program in their respective areas.

There are other key stakeholders whose roles are equally indispensable to the success of Danamon CSR programs, for instance, the Indonesian Biotechnology Research Institute for Estate Crops, the Siliwangi University, the Bogor Institute of Agriculture, and Klinik Tani Indonesia. In the distribution of personal computers to schools, Danamon also collaborated with the Indonesian Association of Open Source.

The Danamon Peduli Foundation operates out of a small office on 7th floor of one of Danamon's buildings in Jl. H. R. Rasuna Said, Jakarta. It is staffed by 11 personnel who coordinate all activities; collect, analyze and disseminate data and information related to the programs; liaise with Danamon branch offices throughout Indonesia; and engage all stakeholders of Danamon Peduli.

In 2009, Danamon Peduli disbursed budget amounted to Rp10 billion.

#### My Clean Market Program

- Undertook sanitary programs in 803 traditional markets involving 10,219 Danamon volunteers for 269,112 beneficiaries; total donation amounted to Rp4.5 billion.
- July 18 declared as National Clean Market Day by the Minister of Trade of the Republic of Indonesia.
- Organized a Clean Market Competition in Banjarnegara, Medan and Yogyakarta.
- Developed a health-rating database of traditional markets in Yogyakarta in cooperation with the Indonesian Association of Environmental Health Expert (HAKLI), Yogyakarta Chapter; a total of 300 markets were rated, with GPS mapping. Launching and press conference were held on December 21, 2009.

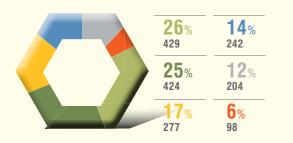
			ACTIVITIES				
No.	PROVINCE	Providing Sanitary Equipments	Hosting Free Health Check	Renovate/ Build Public Toilets	Painting of Facilities and Planting Trees	Improving other Infra- structures	Total
1.	NAD	8	1	0	0	0	9
2.	North Sumatra	49	11	5	2	5	72
3.	West Sumatra	11	5	1	2	1	20
4.	Jambi	12	1	1	0	3	17
5.	Riau	25	9	1	0	2	37
6.	South Sumatra	24	3	1	0	5	33
7.	Riau	8	3	0	0	1	12
8.	Bengkulu	8	0	1	0	1	10
9.	Bangka Belitung	9	2	1	0	2	14
10.	Lampung	15	1	0	3	8	27
11.	DKI Jakarta	36	4	1	2	1	44
12.	Banten	13	9	0	0	0	22
13.	West Java	68	28	2	4	21	123
14.	Central Java	143	54	12	19	50	278
15.	DI Yogyakarta	6	2	1	4	6	19
16.	East Java	113	29	14	36	70	262
17.	Bali	10	8	1	1	7	27
18.	West Kalimantan	15	8	2	1	7	33
19.	South Kalimantan	13	2	0	1	1	17
20.	Central Kalimantan	4	0	0	0	0	4
21.	East Kalimantan	12	9	2	0	2	25
22.	West Nusa Tenggara	8	0	2	0	1	11
23.	South Sulawesi	19	1	4	3	8	35
24.	West Sulawesi	1	0	1	1	0	3
25.	Central Sulawesi	8	3	0	0	2	13
26.	Sulawesi Tenggara	6	0	1	1	1	9
27.	North Sulawesi	8	0	0	0	1	9
28.	Gorontalo	5	0	2	0	2	9
29.	Maluku	5	0	3	1	1	10
30.	North Maluku	3	0	0	0	2	5
31.	West Papua	2	0	0	1	0	3
32.	Papua	6	0	0	0	1	7
	Total	673	193	59	82	212	1,219

- The breakdown of activities for 803 traditional markets in 32 provinces in 2009 were as shown in the charts on page 239. The chart on page 241 also shows the progression of the My Clean Market program between 2007 and 2009.
- A survey of 803 DSP units has been undertaken to measure stakeholders' perception on the benefits of the My Clean Market program that accrue to the respective communities, government institutions and DSP branch units themselves (the charts on pages 237, 240 and 241 at bottom show the various benefits).
- For communities, My Clean Market program is perceived to have improved market convenience,

enabling members (of the community) to maintain a cleaner market, providing access to better public facilities, and increasing community awareness of Danamon.

 For related government offices such as Dinas Pasar (Office of Public Market) and Dinas Kebersihan (Office of Public Hygiene), the My Clean Market program has helped improve market infrastructure, brought

Survey Result on Benefit for Local Governement



- Being assisted in improving market facilities
- Better relationship with Danamon
- Being helped in education community be aware about cleanliness
- Being assisted in achieving government program
- Being assisted in enhancing government's positive role in the community
- Other

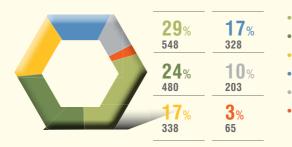
members of the market communities closer to the social welfare targets set by these government offices, and made the task of communicating the importance of public cleanliness easier.

For the DSP units, the My Clean Market program has proven to be an effective marketing tool, and helped foster good relations with everyone in the market community. In addition, the program is perceived to have supported the DSP business, increased debtors' loyalty, and instilled a greater 'caring' attitude among DSP personnel.





Survey Result on Benefit for Danamon Branches



- As a promotional event
- Better relationship with community
- Build awareness and caring relationship among employee
- Support Danamon's business
- Increase customer loyalty
- Other

CORPORATE SOCIAL RESPONSIBILITY

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2

14

Key Performance Indicators are used in Danamon Go Green's Balanced Scorecard to measure the program's impact and sustainability

## Danamon Go Green

The first national evaluation meeting on the Danamon Go Green program was held on 16-17 December 2008 in Bantul, Yogyakarta, attended by 31 regional governments and officially openned by the Governor of Yogyakarta, Sri Sultan Hamengkubuwono X. All parties agreed on the use of the balanced scorecard to measure the key performance indicators of the program.

Since its introduction in 2007, the Danamon Go Green program that converts traditional market wastes into fertilizers has attracted the support and interest of a growing number of stakeholders including related government ministries and provincial governments. Since then, a total of 29 composting units were installed in various provinces, including training and laboratory testing facilities.

Advanced training on knowledge management and on-line reporting were undertaken, with 29 local governments reporting their progress on a regular basis.

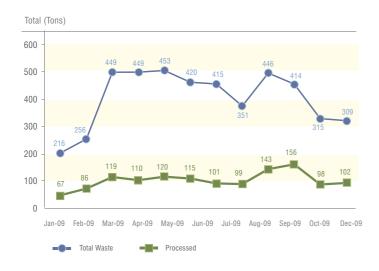
The second national evaluation meeting on the Danamon Go Green was held on 17-18 November 2009 in Bandungan, Semarang. Chaired by the Governor of Central Java, Bibit Waluyo, the meeting was attended by 71 participants from 32 regencies.

CORPORATE SOCIAL

## Corporate Social Responsibility



The following table shows the amount of waste that was processed and converted into compost



#### Balanced Scorecard to Measure Impact and Sustainability of Danamon Go Green

The Balanced Scorecard method is used to monitor 14 key performance indicators in the areas of marketing, production, compost quality, human resources and the commitment of local government authorities. Success is indicated by the colour green. The greener the scorecard the more successful the program is being implemented.

Each month, progress reports are sent by the local authorities to be processed at the knowledge management centre of the Danamon Peduli Office. Every three months, replies are sent back to the local authorities, comparing their achievements with others. These achievements are categorized as 'dark green' if they achieve 85% of KPIs, 'medium green' for 60%-85%, and 'light green' for less than 60%.

Once a year, Danamon Peduli organizes a National Convention for all regencies that have replicated the 'Danamon Go Green' program. In these conventions, local government representatives share their experience and knowledge in managing the program. These conventions also strengthen their sense of ownership of the program as well as cooperation between and among the participating regencies. "We have tested the use of a ton of compost fertilizers on a 0.3 hectare plot. The results showed improved harvests. Without the compost fertilizers, we were able to grow 27-32 stalks in each rice plant. Whereas with the market-generated compost fertilizers, we grew 40-56 stalks per rice plant. This holds true also for the number of rice grain in a single stalk. Without the compost fertilizers, the stalk yielded an average of 114 grains of rice; but with the use of the compost fertilizers, each stalk can yield up to 156-160 rice grains. "



Abdul Rasyid, Coordinating Agricultural Mentor of Probolinggo Regency.

Moreover, the balanced scorecard measurement results that are always presented in the convention heighten a sense of healthy competition among the participants, which makes the program very exciting for each local government to make continuous improvements to the program. The following table highlights the indicators of success and sustainability of the program.

#### INDICATORS OF SUCCESS AND SUSTAINABILITY FOR 'DANAMON GO GREEN' PROGRAM

No.	Standard Measurements	Ind	icators
1.	Success and sustainability of program	1.	Reduction of waste dumped in Final Disposal Site
		2.	Compost production reaches Break Even Point
		3.	Distribution reaches communities and local government
		4.	Local government or community independently replicates programs in
			other markets or communities using their own budget
2.	Added values of high quality compost	5.	Laboratory test results of the compost meet National Industry
	for the consumers		Standard
		6.	Local government develops demonstration plots using the compost
3.	Efficient and professional production	7.	Waste separation done at the market traders level
	process and management	8.	Machine breakdown/other obstacles can be handled without
			interrupting the production process
		9.	Production and distribution recorded daily in logbook
		10.	Monthly report sent monthly to Danamon Peduli Foundation and
			local government heads
		11.	Communication with Danamon Peduli Foundation done through e-mails
4.	Commitment from local government, capable	12.	The program is incorporated into Local Government's strategic plan;
	human resources, and sustainable		compost purchasing and program replications are budgeted in the local
	learning process		government's state budget
		13.	Program manager and operators on the field have necessary capabilities
		14.	Lessons learned and best practices are disseminated to various
			multi stakeholders

#### Breakdown of Achievements of Each Indicator as of October 2009

- There are reductions of organic waste transported to final dumping sites: 90% (29 units)
  - Highest reduction per market: 50
    tons; lowest: 0.8 tons
- 2. Operational costs are covered by the sales of compost: 21% (6 units)
  - Highest production per market: 15.2 tons; lowest: 0.168 tons
  - Highest production cost per kg: Rp2,250; lowest: Rp175
  - Highest selling price per kg: Rp1,200; lowest: Rp300
- The marketing of compost has reached government and general markets: 48% (14 units)
- Self-financed replication plan 2009: 83% (24 units)

- Laboratory test has met national quality standard: 100% (29 units, except for pH and water content)
- The local government has established demonstration plots: 69% (20 units)
- Segregation of waste has been done at the vendor sites: 69% (20 units)
- Ability to handle machine breakdown and other operational problems: 90% (26 units)
- Daily record on production and marketing: 79% (23 units)
- Monthly report sent to Danamon Peduli and Head of local government: 97% (28 units)
- 11. Communications with Danamon Peduli via email: 90% (26 units)

- 12. Danamon Go Green Program entered into local government strategic planning: 62% (18 units)
- Capability of human resources to manage and operate the program professionally: 90% (26 units)
- 14. Best practices and lessons learned to be shared with others: 62% (18 units)

- Local Government Financial Commitments to Support Danamon Go Green 2009
- 16 local governments have pledged to ensure the sustainability of the Danamon Go Green program, as shown on table on page 247:

#### Challenges Faced by Local Government/Management of Danamon Go Green

- 1. Challenges on compost processing
  - Market waste has very high water content
  - Need large space for a composting unit

Regency/Municipality	Commitments
Bantul	Replication in 3 markets
Pacitan	
	Replication in 4 markets
Grobogan	Replication in 3 locations
Kendal	Operational cost in 2 locations
Kota Probolinggo	Operational cost & improve unit's facilitiy
Kab Probolinggo	Compost purchase; replication in 2010
Payakumbuh	Operational cost
Pemalang	To complete and improve unit's facility
Barru	Operational cost
Soppeng	Operational cost
Jepara	Operational cost, develop program, demplot
Pekanbaru	Operational cost, demplot, public training
South Tapanuli	Replication in 2 locations
Tanjung Balai	Building/renovation composting unit
Klaten	Operational cost
Bitung	Operational cost

#### 2. Cultural challenges

- Change in mind-set and way of farming from using chemical into organic fertilizer
- Change in behavior in separating organic and inorganic waste at traditional markets
- 3. Competition with government subsidized organic fertilizers:
  - The Government subsidizes Rp1,000 per kg of fertilizers from large factories, by buying their fertilizers at Rp1,500 per kg and sell these fertilizers to farmers at Rp500 per kg.

#### Key Success Factors of Danamon Go Green

- 1. Very high level of commitments from 29 local governments as they see that self sufficiency in fertilizer should be built at community level to overcome scarcity of fertilizer.
- 2. Local governments appreciation for Danamon Peduli's way of monitoring, evaluating and coaching them to improve their performance.

CORPORATE SOCIAL

## Corporate Social Responsibility

- 3. Organic products have higher value added; farmers in several regencies have moved into organic farming.
- Innovative way of government budget: from social spending into social investment; from spending in transporting waste into investment on production facility and waste management system. Same amount of budget produce very different results.
- 5. Through this program local governments are able to translate Law No. 18/2008 about waste management into action.
- Our composting facilities boosted the local governments' score for cleanest city (Adipura award).

#### **Innovations in Compost Production:**

- 1. Combining market waste with other organic materials to improve quality of compost, reducing water content, and reducing cost of production.
- 2. Fermentation process using aerated methods to handle large amount of materials with the same manpower.
- 3. Producing liquid fertilizer as by-product.
- 4. Utilizing scavengers to sort waste at the beginning of the process.





#### Innovation on Compost Marketing:

- 1. Better coordination among local government offices, cooperatives and farmers group to improve supply chain.
- 2. Join government trade shows and conduct promotion campaign.
- 3. Develop website and blogs to educate people and promote the product.
- 4. Partnerships with more established producers and marketers.



## **8,600** the number of beneficiaries of Danamon Peduli's 3R Program up to December 2009

## Relief, Recovery & Reconstruction Programs

Through our 3R program, Danamon Peduli aims to be the first from the private sector to assist victims of natural disasters.

Throughout 2009, Danamon Peduli Foundation had provided relief and recovery assistance to victims of 55 disasters nationwide, including the major earthquake in Padang. The 3R program had involved over 500 volunteers who are employees of Danamon Bank branches that are spread out across the country. The total donation amounted to Rp360 million had benefitted 8,600 disaster victims.

#### 2009 plan as approved by the Board of Trustees:

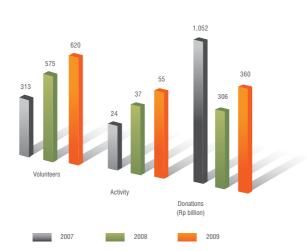
 To be the first to respond to help communities when disaster strikes in Danamon branch locations.

#### Highlights of 2009 Results:

- Received donation from the community: Rp38,646,900 for Padang earthquake and Rp750,000 for Tasikmalaya earthquake
- Assisted victims of 55 disasters nationwide, involving 556 volunteers, touching 8,600 beneficiaries, with donations of Rp360 millions
- Performance of 3R program from 2007 up to 2009 are shown on charts on page 252.
- In November and December 2009 Danamon Peduli will finalize assistance of Tasikmalaya and Padang earthquake, by disbursing additional funds from Danamon Peduli of Rp22 million to match the funds from the public
- Breakdown of Danamon Peduli's assistance for natural disasters are shown on page 252.

No.	Disaster	Location	Date	Type of Relief
1.	Earthquake at MANOKWARI	Papua	January 2009	Food
2.	Fire at PANNAMPU Market	Makassar	January 2009	Food
3.	Flood at RENGASDENGKLOK	Karawang	January 2009	Food & Medicine
4.	Flood at BOJONEGORO	East Java	February 2009	Food
5.	Earthquake at TALUD	North Sulawesi	March 2009	Food
6.	Fire at SAMARINDA Market	East Kalimantan	March 2009	Food
7.	Landslide at SITU GINTUNG	Tangerang	March - April 2009	Food, Medicine, Clothing,
				Baby Supplies,
				School Supplies
8.	Badai KOTA AGUNG	Lampung	May 2009	Building Materials
9.	Fire at TIMIKA Market	Papua	May 2009	Temporary Market Booth
10.	Fire at BANDAR Market	Batang - Central Java	July 2009	Temporary Market Booth
11.	Fire at MUARA TEWEH	Central Kalimantan	July 2009	Food
12.	Fire at TRAYEMAN	Tegal - Central Java	August 2009	Temporary Market Booth
13.	Eartquake at TASIKMALAYA	West Java	September 2009	Food, Medicine, Public Toilets
14.	Smoke Fog at PALANGKARAYA	Central Kalimantan	September 2009	Mask & Oxygen Flask
15.	Fire at PRAMBANAN	Yogyakarta	September 2009	Food
16.	Earthquake at PADANG	North Sumatra	September 2009-	Food, Medicine, Clothing
			October 2009	Temporary School
17.	Fire at MATRAMAN	Jakarta	October 2009	Food
18.	Flood at TOLI-TOLI	Central Sulawesi	October 2009	Food & Medicine
19.	Fire at MASOMBA Market	Palu - Central Sulawesi	October 2009	Food
20.	Fire at GUBUG Market	Grobogan - Central Java	November 2009	Temporary Market Boot
21.	Fire at KLANDASAN Market	Balikpapan - East Kalimantan	December 2009	Temporary Market Boot







#### Help Develop a Better Generation

- 1. The results that were achieved in 2009:
  - Danamon Peduli has completed its commitment to provide scholarships to eight students of the Bogor Institute of Agriculture between the years of 2004-2008. Four students had graduated in October 2008. Three students graduated in February 2009, and the last remaining student graduated in September 2009.
  - To bridge the digital divide and to increase the capabilities of students in underprivileged schools throughout Indonesia, the Danamon Peduli Foundation collaborated with the IT Team of Danamon to distribute 200 computers dan an IBM

Pentium 3 server ex-Danamon for schools in Sulawesi, East Java, Central Java, lampung and North Sumatera.

 Following the scholarship program of 2009, Danamon Peduli focused its attention more on providing non-formal education to communities. Throughout 2009, Danamon had undertaken:

• Training for 150 workers in 25 Regencies/Cities to produce high quality compost fertilizers.

 Follow-up training for employees and staff of regional governments in 29 Regencies/ Cities in on-line reporting and knowledge management system.



" As Danamoners, we are particularly proud of our voluntary initiatives during disasters or simply to help folks get better education, healthcare and other social benefits. As volunteers, Danamoners are also drawn closer to one another, appreciating more the things that we often take for granted."