# (4) On-demand lectures

In order to proactively hear citizens' opinions and requests with regard to the water utility and sewer system projects, and to make use of such opinions and requests as a reference for future business operation, we carried out on-demand lectures.

(Results of FY2018: number of lectures: 46, total number of participants: around 2,000)

2.958

## (5) Acceptance of facility visits

Total

We accepted facility visits of mainly elementary school pupils as follows.

Water Utility and Sewer System Monitoring Project (Parent-and-child fureai class)

11,838

79

		Breakdow	n of Facility Visits i	n FY 2018		(Unit: people
	Ideura water purification plant	Ano water purification plant	Honjo water purification plant	East Sewage Treatment Plant	West Sewage Treatment Plant	Total
Elementary School Students	4,011 (63 schools)	2,798 (41 schools)	1,226 (21 schools)	1,307 (19 schools)	26 (2 schools)	8,601 (134 schools)
Others	176	160	70	2.817	53	3.237

## (6) Intercommunication with the communities of headwater areas

For the purpose of preventing deterioration of headwater conservation forests and contamination of river water and deepening mutual understanding with the residents of headwater areas, we carried out various intercommunication projects.

1,296

4,124

### a. Participation in the forest cultivation project at Yaba

4.187

Since FY2000, we have been participating in the activities for conservation of headwater forests held in Yabakei Town, Nakatsu City, Oita Prefecture, the location of Yabakei Dam, which is one of the water sources of Kitakyushu City.

O Participation in the "Gathering for planting trees in the forest of Yaba"

We invited participants from among the citizens and sent them to the "Gathering for plant cultivation in the forest of Yaba" held by the Council for Cultivation of Forest of Yaba.

(Number of participants in FY2018: 136)

## b. Participation in the Activities for improvement of the environment around Aburagi Dam

Aburagi Dam, one of the water sources of Kitakyushu City, was completed in 1971. Currently, moso bamboo and miscellaneous trees have spread, and illegal dumping occurred frequently in recent years, which could cause a serious deterioration in the environment.

Amid such circumstances, as one of the headwaters conservation activities, since FY 2002 we have been participating in the activities for improvement of the environment around the dam in which the local residents have been playing the main role. (Number of participants in FY2018; 56)

#### c. Holding of Kitakyushu-Nakatsu Walking Event 2018

Commemorating the 20th anniversary of Yabakei-dousui, a walking event promoting the appreciation to the water source and importance of water was held (Number of participants in FY2018: 1,426).

## (7) Bottled water in celebration of the 100th anniversary of Kitakyushu Waterworks

This bottled water was first manufactured in FY 2010 as part of the 100th anniversary commemorative activities, and has been used mainly for PR activities of the waterworks projects and sold as well so that the good taste of tap water from Kitakyushu City may be widely known. <Product contents>

Product name	"Kitakyushu Waterworks"
Primary ingredient	Tap water (Ideura Water Purification Plant)
Type and capacity of bottle	Aluminum resealable can (490ml)
Expiration date	5 years from the date of manufacture
Retail price	100 yen a bottle (tax included)



# VII Organization of Kitakyushu City Water and Sewer Bureau

		General Affairs Division	General Affairs Section
s of September 1, 2019)		General Analis Division	Personnel Section
			Management Planning Section
		A LOT AND LOL ADDITION	Sewer System Management Section
	General Affairs and	Administration and Planning Division	1st Account Section
	Administration Department		2nd Account Section
			Planning Section
		Business Management Division	Arrangement Section
			Receipt Section
			Asset Utilization Section
		Regional Project Division	Regional Planning Section
	International	International Project Division	International Project Section
	Project Department		Administration Section
		Planning Division	Planning Section
			Technical Section
		Construction Dispersion Division	
		Construction Planning Division	1st Planning Section
			2nd Planning Section
		Water Distribution Management Division	Distribution Management Planning Section
			Service Installation Section
			Administration Section
	Water Service	Water Purification Control Division	Facilities Section
	Department		Planning Section
		Ideura Water Purification Plant	Maintenance Section
			Maintenance Section
		Anoh Water Purification Plant	Operation Section
		This Hats Fullowing and	Isaza Intake Treatment Plant
			Hata Water Purification Plant
		Honjo Water Purification Plant	Maintenance Section
Water and		This water i united on that	Operation Section
ewer Bureau		Water Quality Research Laboratory	Water Quality Test Section
		Water quality nesearch Laboratory	Quality Assurance Section
			Planning and Coordination Section
		Sewer System Planning Division	Sewer System Planning Section
			Conservation Section
			1st Sewer System Improvement Section
		Sewer System Improvement Division	2nd Sewer System Improvement Section
			Administration Section
			Maintenance section
	Sewer System	Facilities Construction Division	Planning Section
	Department		Construction Section
			Guidance Section
		Water Quality Control Division	Inspection Section
			Purification Section
		East Sewage Treatment Center	Conservation Section
			Purification Section
		West Sewage Treatment Center	Conservation Section
			Administration Section
		Administration Division	Service Installation Section
	East Construction	Water Service Division	Civil Engineering Section
	Office		1st Sewer System Section
		Sewer System Division	2nd Sewer System Section
			Administration Section
		Administration Division	Service Installation Section
	West Construction	Water Service Division	Civil Engineering Section
	Office		