Marine Litter Monitoring in the NOWPAP region in 2008

	Code						Location(Province or Prefecture, City)		Name of the survey area	Latitude			Longitude			The number of survey times	Datasheet	The due date of survey	Implementation organizations	Survey area(km)						The number of participants						Total number of litter						Total Weight of litter (g)						Survey result (submitted datasheet)
	National Code	Pref. code		Survey code		Number code	Prefecture/Province	City		°	′	″	°	′	″					First	Second					First	Second					First	Second					First	Second					
China	C	1	-	1	-	1	Liaoning	Dalian	Xinhai Square							1	ICC data card	Sep. 11		1						486						11,630						265,000						1
	C	2	-	1	-	1, 2	Shanghai	Nanhui District	Nanhui Zui Shore							2	ICC data card	Sep. 13, Oct. 25		2	1					206	106					1,790	1,811					623,150	156,000					1, 2

	Code						Location(Province or Prefecture, City)		Name of the survey area	Latitude			Longitude			The number of survey times	Datasheet	The due date of survey	Implementation organizations	Survey area(m^2)						The number of participants						Total number of litter						Total Weight of litter (g)						Survey result (submitted datasheet)
	National Code	Pref. code		Survey code		Number code	Prefecture/Province	City		°	′	″	°	′	″					First	Second	Third	Fourth			First	Second	Third	Fourth			First	Second	Third	Fourth			First	Second	Third	Fourth			
Japan	J	1	-	1	-	1,2,3,4	Hokkaido	Yufutsu	Hamaatsuma Beach	42°	37′	24″	141°	44′	28″	4	NPEC sheet	Jun. 15, Jul. 13, Nov.30, Jan. 3	Surfrider Foundation Japan	300	300	300	300			16	16	16	16			42	276	87	146			973	6,628	1,526	3,394			1
	J	1	-	2	-	1	Hokkaido	Shakotan town	Notsuka Beach	43°	19′	38″	140°	26′	55″	1	NPEC sheet	Oct. 21	Hokkaido Prefecture etc.	400						3						54						1,128						1
	J	1	-	3	-	1	Hokkaido	Wakkanai	Sakanoshita Bathing Beach	45°	22′	54″	141°	39′	17″	1	NPEC sheet	Sep. 12	Hokkaido Prefecture etc.	300						3						67						2,287						1
	J	1	-	4	-	1	Hokkaido	Ishikari	Ishikarihama Bathing Beach	43°	14′	49″	141°	21′	15″	1	NPEC sheet	Oct. 17	Hokkaido Prefecture etc.	400						4						49						611						1
	J	2	-	1	-	1	Aomori	Kamikita	Fukikoshi Beach	41°	3′	78″	141°	24′	1″	1	NPEC sheet	Oct. 22	Aomori Prefecture etc.	300						6						5,631						125,700						1
	J	2	-	2	-	1	Aomori	Tsugaru	Dekijima Bathing Beach	40°	82′	64″	140°	27′	70″	1	NPEC sheet	Oct. 20	Aomori Prefecture etc.	300						4						153						3,320						1
	J	4	-	1	-	1,2,3,4	Miyagi	Higashimatsushima	Arahama Beach	38°	19′	43″	141°	9′	52″	4	NPEC sheet	May. 18, Jul. 13, Nov. 3, Mar. 18	Clean Up Gamou etc.	300	300	300	300			6	4	5	5			226	393	531	258			586	1,434	3,775	1,147			1, 2, 3, 4
	J	6	-	1	-	1	Yamagata	Sakata	Hamanaka asari Bathing Beach	38°	49′	52″	139°	46′	37″	1	NPEC sheet	Jun. 5	Yamagata Prefecture etc.	500						34						1,163						25,803						1
	J	12	-	1	-	1,2,3,4	Chiba	Chosei	Nakasato Beach	35°	25′	90″	140°	24′	0″	4	NPEC sheet	May. 25, Oct. 15, Dec. 27, Mar. 10	Japan Professional Rescue Organization	300	300	300	300			8	9	9	8			137	100	84	101			2,670	940	1,790	2,530			1, 2, 3, 4
	J	12	-	2	-	1,2,3,4	Chiba	Yamabe	Oamishirasato Beach	35°	29′	20″	140°	25′	50″	4	NPEC sheet	May. 25, Oct. 15, Dec. 27, Mar. 8	Japan Professional Rescue Organization	300	300	300	300			8	9	9	8			75	265	65	81			1,165	1,550	1,270	685			1, 2, 3, 4
	J	12	-	3	-	1,2,3,4	Chiba	Kujyukuri	Sakuda Beach	35°	54′	39″	140°	45′	98″	4	NPEC sheet	Jun. 29, Sep. 23, Dec. 28, Mar. 15	Surfrider Foundation Japan	300	300	300	300			7	10	9	9			33	59	25	9			123	255	11	20,244			1, 2, 3, 4
	J	13	-	1	-	1,2,3,4	Tokyo	Ota	Tokai Huto Park	35°	34′	37″	139°	45′	12″	4	NPEC sheet	Jul. 5, Aug. 30, Oct. 25, Mar. 7	East Asia Environmental Information Express Messenger	200	200	200	200			5	12	4	3			618	603	346	242			11,760	10,757	11,060	6,546			1, 2, 3, 4
	J	13	-	2	-	1,2,3,4	Tokyo	Edogawa	Kasai Beach Park, Higashi Nagisa	35°	38′	10″	139°	51′	46″	4	NPEC sheet	Jul. 19, Aug. 25, Nov. 11, Feb. 18	Arakawa Clean Aid etc.	200	200	200	200			80	4	6	7			313	925	196	580			9,910	7,872	1,290	2,743			1, 2, 3, 4
	J	14	-	1	-	1,2,3,4	Kanagawa	Fujisawa	Tsujidou Beach	35°	19′	9″	139°	26′	38″	4	NPEC sheet	Jun. 28, Oct. 26, Jan. 14, Mar. 25	Surfrider Foundation Japan	300	300	300	300			10	6	5	4			733	617	115	199			2,038	413	235	582			1, 2, 3, 4
	J	14	-	2	-	1,2,3	Kanagawa	Kamakura	Yuigahama Beach	35°	18′	33″	139°	32′	17″	3	NPEC sheet	Jun. 15, Sep. 21, Dec. 13	Surfrider Foundation Japan	300	200	200				15	9	7				599	388	176				4,839	1,005	1,372				1, 2, 3
	J	14	-	3	-	1,2,3,4	Kanagawa	Miura	Ohama Beach	35°	15′	19″	139°	34′	47″	4	NPEC sheet	Jul. 6, Sep. 21, Jan. 11, Feb. 22	Ocean Family	100	200	200	200			5	4	17	10			1,211	160	365	247			3,732	535	1,225	3,453			1, 2, 3, 4
	J	15	-	1	-	1,2,3,4	Niigata	Kashiwazaki	Arahama Fishing Harbor Beach	37°	24′	26″	138°	34′	41″	4	NPEC sheet	Jun. 13, Sep. 16, Nov. 11, Feb. 5	NPEC	300	300	300	300			3	3	3	3			640	866	982	352			2,446	7,251	7,467	5,287			1, 2, 3, 4
	J	15	-	2	-	1	Niigata	Niigata	Yotsugoya Bathing Beach	37°	50′	51″	138°	52′	59″	1	NPEC sheet	Oct. 21	Niigata Prefecture etc.	300						16						122						511						1
	J	16	-	1	-	1	Toyama	Asahi	Miyazaki/Sakai Beach	36°	58′	29″	137°	35′	14″	1	NPEC sheet	Sep. 25	Asahi Town etc.	400						67						192						448						1
	J	16	-	2	-	1,2,3,4	Toyama	Toyama	Iwase Beach	36°	45′	54″	137°	14′	40″	4	NPEC sheet	Jun. 12, Sep. 9, Nov. 12, Feb. 4	Toyama City etc.	300	400	300	300			5	69	4	5			527	1,371	1,374	518			3,691	5,575	1,992	5,330			1, 2, 3, 4
	J	16	-	3	-	1	Toyama	Imizu	Ebie Beach	36°	46′	3″	137°	8′	45″	1	NPEC sheet	Sep. 10	Imizu City etc.	400						79						734						1,902						1
	J	16	-	4	-	1,2,3,4	Toyama	Takaoka	Matsudae Beach	36°	49′	24″	137°	1′	34″	4	NPEC sheet	Jun. 12, Sep. 5, Nov. 14, Mar. 10	Takaoka City etc.	300	300	300	300			7	56	4	4			1,598	1,122	3,078	1,770			298	1,004	947	945			1, 2, 3, 4
	J	16	-	5	-	1	Toyama	Himi	Shimao/matsudae Beach	36°	50′	9″	137°	0′	29″	1	NPEC sheet	Sep. 24	Himi City etc.	200						103						3,377						12,247						1
	J	17	-	1	-	1,2,3,4	Ishikawa	Wajima	Shirasaki Beach	37°	26′	57″	137°	3′	27″	4	NPEC sheet	Jun. 19, Oct. 16, Jan. 12, Mar. 30	Wajima City	300	300	300	300			27	30	3	5			1,294	444	461	219			43,349	14,630	15,509	10,924			1, 2, 3, 4
	J	17	-	2	-	1,2,3,4	Ishikawa	Wajima	Shibuta Beach	37°	26′	24″	137°	2′	19″	4	NPEC sheet	Jun. 17, Oct. 3, Jan. 9, Mar. 30	Wajima City	300	300	300	300			16	14	3	5			1,065	721	358	146			29,700	13,920	8,621	7,596			1, 2, 3, 4
	J	17	-	3	-	1,2,3,4	Ishikawa	Shika	Oshima Bathing Beach	36°	59′	10″	136°	46′	3″	4	NPEC sheet	May. 23, Sep. 19, Dec. 10, Jan. 29	NPEC	300	200	300	400			4	4	5	4			163	241	778	502			6,462	2,698	8,873	20,590			1, 2, 3, 4
	J	17	-	4	-	1,2,3,4	Ishikawa	Hakui	Shibagaki Beach	36°	57′	21″	136°	45′	56″	4	NPEC sheet	Jun. 21, Sep. 7, Dec. 21, Mar. 29	Surfrider Foundation Japan	300	300	300	300			16	16	16	4			171	123	296	35			4,545	9,823	5,223	5,028			1, 2, 3, 4
	J	17	-	5	-	1,2,3,4	Ishikawa	Hakui	Tirihama Beach	36°	54′	37″	136°	46′	3″	4	NPEC sheet	Apr. 16, Aug. 28, Dec. 18, Mar. 19	Ishikawa Prefecture etc.	400	600	300	400			4	116	15	14			107	951	510	562			1,769	12,777	5,175	24,889			1, 2, 3, 4
	J	18	-	1	-	1,2,3,4	Fukui	Mikata	Diamond Beach	35°	40′	44″	135°	58′	27″	4	NPEC sheet	May. 20, Sep. 18, Dec. 16, Mar. 6	NPEC	300	200	200	300			4	4	4	4			456	539	619	348			1,736	1,187	5,650	5,667			1, 2, 3, 4
	J	18	-	2	-	1	Fukui	Sakai	Hamaji Bathing Beach	36°	15′	7″	136°	10′	15″	1	NPEC sheet	Oct. 19	Fukui Prefecture etc.	400						14						53						742						1
	J	23	-	1	-	1,2,3,4	Aichi	Tahara	Akabane Beach	34°	36′	34″	137°	12′	18″	4	NPEC sheet	Apr. 20, Jul. 20, Oct. 19, Feb. 22	Akabane Jyuku	300	200	300	300			4	4	7	4			442	1,158	485	984			1,481	3,256	2,000	1,368			1, 2, 3, 4
	J	26	-	1	-	1,2,3	Kyoto	Kyotango	Taiko Beach	35°	42′	20″	135°	3′	20″	3	NPEC sheet	May. 25, Nov. 23, Feb. 8	Higashiyama high school	300	300	300				5	6	6				130	232	464				82	343	328				1, 2, 3
	J	26	-	2	-	1	Kyoto	Kyotango	Kotohikihama Beach	35°	42′	20″	135°	3′	20″	1	NPEC sheet	Oct. 26	Kyoto Prefecture etc.	400						24						276						1,169						1
	J	28	-	1	-	1,2,3,4	Hyogo	Nishinomiya	Kousien Beach	34°	42′	32″	135°	20′	54″	4	NPEC sheet	Jun. 15, Sep. 14, Nov. 9, Feb. 8		300	300	300	300			13	17	18	16			745	1,091	1,155	826			1,134	607	1,581	407			1, 2, 3, 4
	J	28	-	2	-	1	Hyogo	Mikata	Hamasaka Sun Beach	35°	37′	43″	134°	26′	46″	1	NPEC sheet	Oct. 16	Hyogo Prefecture,	400						53						388						453						1
	J	30	-	1	-	1,2,3	Wakayama	Wakayama	Isonoura Bathing Beach	34°	15′	32″	135°	5′	44″	3	NPEC sheet	Jun. 29, Sep. 28, Mar. 31	Surfrider Foundation Japan	300	300	300				11	8	7				85	169	112				578	562	1,338				1, 2, 3
	J	31	-	1	-	1,2,3,4	Tottori	Yonago	Yumigahama Beach	35°	28′	32″	133°	17′	55″	4	NPEC sheet	Jun. 16, Sep. 22, Dec. 8, Mar. 12	Tottori Prefecture etc.	300	300	300	300			16	16	16	18			386	1,728	425	231			1,555	10,258	929	817			1, 2, 3, 4
	J	31	-	2	-	1,2,3,4	Tottori	Tottori	Anedomari Beach	35°	31′	5″	133°	1′	57″	4	NPEC sheet	May. 1, Jun. 25, Oct. 14, Dec. 1	Tottori University	300	300	300	300			2	3	3	3			1,817	1,192	237	1,990			6,289	8,742	1,571	5,542			1, 2, 3, 4
	J	31	-	3	-	1,2,3,4	Tottori	Touhaku	Higasisono Beach	35°	30′	1″	133°	46′	37″	4	NPEC sheet	May. 29, Jul. 30, Sep. 10, Jan. 7	Tottori University	300	300	300	300			3	3	2	3			1,091	1,806	2,666	1,703			2,121	1,682	2,253	3,597			1, 2, 3, 4
	J	31	-	4	-	1	Tottori	Iwami	Uradome Beach	35°	35′	26″	134°	19′	38″	1	NPEC sheet	Oct. 14	Tottori Prefecture etc.	300						30						636						748						1
	J	32	-	1	-	1	Shimane	Matsue	Kitaura Bathing Beach	35°	33′	36″	133°	9′	10″	1	NPEC sheet	Mar. 13	Matsue City etc.	400						12						337						28,414						1
	J	33	-	1	-	1,2,3,4	Okayama	Kurashiki	Kamashima Beach	34°	25′	16″	133°	49′	44″	4	NPEC sheet	Jun. 27, Sep. 27, Dec. 19, Mar. 16	The Foundation for Environmental Rehabilitation and Redevelopment of Mizushima	200	200	200	200			5	4	5	6			682	1,099	1,584	1,527			2,835	1,877	5,101	3,264			1, 2, 3, 4
	J	35	-	1	-	1	Yamaguchi	Nagato	Ohama Beach	34°	24′	45″	131°	0′	39″	1	NPEC sheet	Oct. 14	Yamaguchi Prefecture etc.	900						197						3,953						76,289						1
	J	35	-	2	-	1	Yamaguchi	Nagato	Niinohama	34°	24′	33″	131°	6′	46″	1	NPEC sheet	Oct. 6	Yamaguchi Prefecture etc.	1,000						132						5,548						62,083						1
	J	35	-	3	-	1	Yamaguchi	Simonoseki	Ayaragi Bathing Beach	34°	0′	26″	130°	54′	53″	1	NPEC sheet	Nov. 6	Simonoseki City etc.	300						40						918						16,773						1
	J	35	-	4	-	1	Yamaguchi	Simonoseki	Tunoshima Ohama Bathing Beach	34°	21′	15″	130°	51′	23″	1	NPEC sheet	Oct. 14	Simonoseki City etc.	300						47						956						12,940						1
	J	40	-	1	-	1	Fukuoka	Itoshima	Oguchi Beach	33°	37′	57″	130°	11′	4″	1	NPEC sheet	Oct. 15	Fukuoka Prefecture etc.	600						77						1,208						15,898						1
	J	41	-	1	-	1	Saga	Karatsu	Oukanohama	33°	30′	26″	129°	57′	26″	1	NPEC sheet	Oct. 10	Saga Prefecture, Karatsu City, Minato Junior high school	300						35						1,681						4,520						1
	J	42	-	1	-	1,2	Nagasaki	Saikai	Yukinoura Beach Park	32°	55′	58″	129°	38′	35″	2	NPEC sheet	Jun. 8, Mar. 1	Surfrider Foundation Japan	600	600					20	20					83	176					775	820					1, 2
	J	42	-	2	-	1,2,3	Nagasaki	Tsushima	Koshitaka Beach	34°	33′	2″	129°	19′	26″	3	NPEC sheet	Apr. 14, Jul. 1, Sep. 25	Tsushima City etc.	100	100	100				8	8	8				4,088	1,784	4,673				29,737	42,490	132,449				1, 2, 3
	J	42	-	3	-	1,2,3	Nagasaki	Tsushima	Otaura Bathing Beach	34°	16′	28″	129°	20′	1″	3	NPEC sheet	May. 3, Nov. 9, Mar. 1	Tsushima City	100	100	100				3	3	3				131	79	76				1,800	487	5,190				1, 2, 3
	J	42	-	4	-	1	Nagasaki	Tsushima	Komoda Beach	34°	14′		129°	11′	34″	1	NPEC sheet	Oct. 16	Kaneda Elementary School etc.	100						17						490						10,549						1
	J	43	-	5	-	1,2,3,4	Nagasaki	Iki	Esumi Beach	34°	6′		129°	10′		4	NPEC sheet	Jun. 14, Sep. 20, Nov. 22, Mar. 21	Iki Island Environment Meeting	50	50	50	50			8	6	5	6			545	624	527	463			15,970	12,206	11,629	16,540			1, 2, 3, 4
	J	43	-	6	-	1,2,3,4	Nagasaki	Iki	Kuyoshihama	33°	47′	42″	129°	46′	23″	4	NPEC sheet	Jun. 14, Sep. 20, Oct. 23, Mar. 21	Iki City etc.	100	100	300	100			8	12	21	13			1,020	907	1,494	1,169			21,783	27,935	21,865	24,303			1, 2, 3, 4
	J	46	-	1	-	1,2,3,4	Kagoshima	Kagoshima	Iso Bathing Beach	31°	36′	46″	130°	34′	30″	4	NPEC sheet	Apr. 13, Sep. 21, Nov. 9, Feb. 7	Kagoshima Women's Junior College	220	220	220	220			3	3	3	3			551	745	1,193	562			724	590	631	129			1, 2, 3, 4
	J	46	-	2	-	1,2,3,4	Kagoshima	Hioki	Hukiagehama	31°	36′	43″	130°	19′	51″	4	NPEC sheet	Apr. 24, Jul. 11, Oct. 21, Jan. 20	Kagoshima University	400	400	400	400			5	5	5	5			25	133	353	62			525	1,773	7,227	2,659			1, 2, 3, 4
	J	47	-	1	-	1,2,3,4	Okinawa	Uruma	Ohama Beach	26°	5′	5″	127°	41′	35″	4	NPEC sheet	Jun. 15, Sep. 28, Dec. 14, Mar. 15	Surfrider Foundation Japan	600	600	600	600			29	24	27	17			2,555	1,696	2,084	1,523			9,077	2,597	10,156	3,506			1, 2, 3, 4

	Code						Location(Province or Prefecture, City)		Name of the survey area	Latitude			Longitude			The number of survey times	Datasheet	The due date of survey	Implementation organizations	Survey area(m)						The number of participants						Total number of litter						Total Weight of litter (g)						Survey result (submitted datasheet)
	National Code	Pref. code		Survey code		Number code	Prefecture/Province	City		°	′	″	°	′	″					First	Second	Third	Fourth	Fifth	Sixth	First	Second	Third	Fourth	Fifth	Sixth	First	Second	Third	Fourth	Fifth	Sixth	First	Second	Third	Fourth	Fifth	Sixth	
Korea	K	1	-	1	-	1,2,3,4,5,6	Incheon Metopolitan City	Ganghwado	Yeochari	37°	36′	30″	126°	22′	58″	6	Korean sheet	Mar. 31, May. 27, Jul. 29, Sep. 29, Nov. 28, Feb. 10	Ganghwado People's Network	100	100	100	100	100	100							1,630	940	358	415	367	375	146,100	141,200	24,900	41,800	19,100	26,900	
	K	2	-	1	-	1,2,3,4,5,6	Gyeonggi	Ansan City	Haengseom	37°	9′	59″	126°	36′	59″	6	Korean sheet	Apr. 1, May. 31, Jul. 30, Sep. 27, Nov. 27, Jan. 30	Siheung Federation for Environmental Movement	100	100	100	100	100	100							322	436	354	484	228	137	11,500	10,300	25,400	15,800	6,200	27,200	
	K	3	-	1	-	1,2,3,4,5,6	Chungnam	Taean County	Baekripo	36°	48′	14″	126°	13′	47″	6	Korean sheet	Mar. 30, May. 31, Aug. 3, Sep. 28, Nov. 30, Feb. 1	Seosan-Taean team of Korea Marine Rescue Center(KMRC)	100	100	100	100	100	100							128	765	130	158	208	707	10,800	91,900	5,300	3,900	20,900	393,900	
	K	3	-	2	-	1,2,3,4,5,6	Chungnam	Boryeong City	Seokdaedo	36°	14′	37″	126°	31′	13″	6	Korean sheet	Mar. 30, May. 31, Jul. 26, Sep. 27, Nov. 30, Jan. 31	Boryeong Branch of KMRC	100	100	100	100	100	100							300	336	501	280	394	203	122,700	181,500	84,200	36,400	82,600	110,500	
	K	4	-	1	-	1,2,3,4,5,6	Jeonbuk	Buan County	Byeonsan	35°	41′	10″	126°	31′	59″	6	Korean sheet	Apr. 3, Jun. 3, Jul. 28, Oct. 2, Nov. 27, Jan. 29	KMRC in Buan Branch of KMRC	100	100	100	100	100	100							388	156	145	244	509	855	133,900	84,000	38,200	33,600	562,400	175,000	
	K	5	-	1	-	1,2,3,4,5,6	Jeonnam	Shinan County	Imjado	35°	8′	9″	126°	6′	50″	6	Korean sheet	Mar. 29, Jun. 4, Aug. 4, Oct. 9, Nov. 30, Feb. 6	Mokpo Federation for Environmental Movement	100	100	100	100	100	100							130	275	409	60	138	158	17,300	120,400	156,800	8,400	140,300	50,600	
	K	5	-	2	-	1,2,3,4,5,6	Jeonnam	Jindo County	Hajodo	34°	16′	49″	126°	4′	16″	6	Korean sheet	Mar. 29, May. 31, Aug. 2, Sep. 27, Nov. 30, Feb. 1	Eco for Nature Conservation	100	100	100	100	100	100							345	328	795	447	462	160	180,500	675,000	539,000	731,000	221,100	88,700	
	K	5	-	3	-	1,2,3,4,5,6	Jeonnam	Haenam County	Mukdori	34°	21′	3″	126°	36′	28″	6	Korean sheet	Mar. 30, Jun. 1, Aug. 3, Oct. 5, Nov. 30, Feb. 1	Haenam Branch of KMRC	100	100	100	100	100	100							173	153	123	292	91	80	40,600	57,300	110,400	37,400	9,800	5,200	
	K	5	-	4	-	1,2,3,4,5,6	Jeonnam	Goheung County	Shinheung	34°	34′	53″	127°	8′	45″	6	Korean sheet	Apr. 5, May. 31, Jul. 29, Sep. 27, Nov. 29, Jan. 31	Goheung Branch of KMRC	100	100	100	100	100	100							809	842	466	459	304	1,007	296,700	126,500	257,300	48,100	77,200	60,300	
	K	5	-	5	-	1,2,3,4,5,6	Jeonnam	Suncheon City	Banwol	34°	48′	24″	127°	33′	25″	6	Korean sheet	Mar. 31, May. 31, Jul. 28, Oct. 4, Nov. 30, Jan. 29	Gwangyang Bay Zone Environmental Institute	100	100	100	100	100	100							199	683	1,349	1,110	624	196	47,500	257,800	19,000	144,400	157,500	80,200	

	Code					Location(Province or Prefecture, City)		Name of the survey area	Latitude			Longitude			The number of survey times	Datasheet	The due date of survey	Implementation organizations	Survey area(m)						The number of participants						Total number of litter						Total Weight of litter (g)						Survey result (submitted datasheet)
									°	'	"	°	'	"																															
	National Code	Pref. code		Survey code		Number code	Prefecture/Province	City											First						First	Second	Third	Fourth			First						First						
Korea	K	6	-	1	-	1,2,3,4,5,6	Gyeongnam	Sacheon City	Adu	34°	54'	2"	128°	3'	30"	6	Korean sheet	Mar. 24, May. 31, Jul. 26, Sep. 27, Nov. 29, Jan. 31	Jiju-Sacheon Branch of KMRC	100	100	100	100	100	100							694	647	1,972	785	362	123	29,700	100,100	148,200	149,300	75,000	43,000	
	K	6	-	2	-	1,2,3,4,5,6	Gyeongnam	Tongyeong City	Mangil	34°	50'	38"	128°	26'	37"	6	Korean sheet	Mar. 31, Jun. 1, Aug. 1, Sep. 27, Nov. 29, Jan. 31	Sea Explorers of Korea Gyeongnamnambu Council	100	100	100	100	100	100							479	487	496	588	818	679	81,600	81,200	71,100	92,300	44,400	36,000	
	K	6	-	3	-	1,2,3,4,5,6	Gyeongnam	Masan City	Bongam	35°	12'	57"	128°	37'	20"	6	Korean sheet	Apr. 4, May. 29, Jul. 24, Sep. 30, Nov. 26, Jan. 29	Masan-Changwon Federation for Environmental Movement	100	100	100	100	100	100							1,198	1,320	2,046	1,091	1,931	510	94,100	35,000	57,700	146,900	62,700	24,900	
	K	7	-	1	-	1,2,3,4,5,6	Busan Metropolitan City	Busan	Haeyang University	35°	4'	31"	129°	5'	29"	6	Korean sheet	Mar. 30, May. 31, Jul. 26, Sep. 27, Nov. 29, Feb. 1	Busan Branch of KMRC	100	100	100	100	100	100							107	546	273	207	70	298	21,200	5,300	6,900	4,700	3,100	9,800	
	K	8	-	1	-	1,2,3,4,5,6	Ulsan Metropolitan City	Ulsan	Daewangam	35°	29'	17"	129°	26'	24"	6	Korean sheet	Apr. 5, May. 31, Aug. 3, Oct. 4, Nov. 30, Feb. 1	Ulsan SCUBA Diving Association	100	100	100	100	100	100							194	208	142	136	152	410	10,300	67,100	6,600	40,500	69,700	10,500	
	K	9	-	1	-	1,2,3,4,5,6	Gyeongbuk	Pohang City	Chilpo	36°	8'	4"	129°	23'	51"	6	Korean sheet	Apr. 1, Jun. 3, Jul. 30, Sep. 30, Dec. 2, Feb. 2	Pohang Environment Conservation and Monitoring	100	100	100	100	100	100							652	415	460	515	614	710	91,100	48,600	45,000	84,800	28,800	71,900	
	K	9	-	2	-	1,2,3,4,5,6	Gyeongbuk	Uljin	Hujeong	37°	4'	5"	129°	25'	1"	6	Korean sheet	Apr. 5, May. 31, Aug. 2, Oct. 4, Nov. 29, Jan. 31	Uljin Sea Keeper	100	100	100	100	100	100							105	114	131	222	157	88	7,200	3,500	20,700	16,700	8,600	12,200	
	K	10	-	1	-	1,2,3,4,5,6	Gangwon	Sokcho City	Cheongcho	38°	12'	3"	128°	35'	53"	6	Korean sheet	Mar. 30, Jun. 1, Aug. 2, Oct. 5, Nov. 26, Jan. 31	Sokcho Branch of KMRC	100	100	100	100	100	100							275	223	149	376	156	294	9,400	53,900	21,500	58,800	2,200	13,800	
	K	10	-	2	-	1,2,3,4,5,6	Gangwon	Gangneung City	Songjeong	37°	49'	46"	128°	53'	42"	6	Korean sheet	Apr. 2, May. 31, Aug. 3, Oct. 4, Nov. 29, Feb. 4	Agenda 21 Action Council For Gangneung City	100	100	100	100	100	100							878	1,031	504	1,109	494	852	108,500	29,200	19,300	74,000	20,100	188,300	
	K	11	-	1	-	1,2,3,4,5,6	Jeju	Seogwipo City	Chagwido	33°	18'	38"	126°	8'	59"	6	Korean sheet	Apr. 2, May. 31, Jul. 30, Oct. 4, Dec. 3, Feb. 4	Jeju Federation for Environmental Movement	100	100	100	100	100	100							1,106	911	644	1,430	45	1,621	179,900	205,200	167,400	122,200	7,400	568,700	
Russia	R	1	-	1	-	1	Primorsky	Vladivostok	Shchitovaya bay	43°	4'	21"	131°	57'	41"	1	ICC data card	Sep. 27		200						42						544						27,700						1