



A rise in sea level is mainly caused by the

1) "inverse barometer effect" by lowering of air pressure (Please see reverse for details.)

In particular, Tokyo is - located at the innermost part of Tokyo Bay. → The seawater that flows in because of wind has nowhere to drain. - The land along the coast and eastern part of the city is low. Landform is susceptible to storm surges.

the maximum measurable scale of a stor	m curao	Central pressure	7 TOTTI a (based of all expected Muloto-class typhoon)
he maximum measurable scale of a storm surge.		Radius	75km (Based on an expected Isewan-class typhoon)
- range - flood depth		Moving speed	73km/h (Based on an expected Isewan-class typhoon)
■ Relation between flood depth	and homes		to typhoon that struck in 1934 and caused
5.0m	More than 5.0m		damage due to the storm surge, around the coastal area of Osaka
5.011	3.0~5.0m	Central pressurecorded in Jap	ure on shore was 911.6 hPa, among the lowest ban, although this is a reference value that was ne Japan Meteorological Agency started keep-
1.0m 0.5m	1.0~3.0m 0.5~1.0m 0.1~0.5m	significant especially a Central press since the Japa statistics (the typhoon" (196	that struck in 1959 and caused damage due to the storm surge, around the coastal area of Ise Bay. ure on shore was 929 hPa, the second-lowest an Meteorological Agency started keeping lowest was 925 hPa of the "Second Muroto 1)), but the Isewan typhoon had a larger storm er movement speed than the Second Muroto

(Bureau of Port and Harbor, Bureau of Construction)

Created by: Tokyo Metropolitan Government

- Created on: March 30, 2018

The possible storm surge flood area chart shows

if flooding occurs on the coast or along a river by

predictions for,

■Expected scale of typhoon

Central pressure	910hPa (Based on an expected Muroto-class typhoon
Radius	75km (Based on an expected Isewan-class typhoon)
Moving speed	73km/h (Based on an expected Isewan-class typhoon

In an actual storm surge situation, flooding may occur outside the expected areas or flood depth may be different from what was expected.

	0	Onarimon Elementary School	3-2-4 Shibakoen			30	Akasaka Civic Center	4-18-13 Akasaka
	2	Shiba Elementary School	2-21-3 Shiba		ka	3	Sun Sun Akasaka (Akasaka Kids-to-Teens Hall)	6-6-14 Akasaka
	8	Fudanotsuji Square (Industrial Promotion Center)	5-36-4 Shiba		Akasaka	32	Akasaka Iki-iki Plaza	6-4-8 Akasaka
Shiba	4	Akabane Elementary School	1-4-52 Mita			3	Aoyama Iki-iki Plaza	2-16-5 Minami-aoyama
	6	Onarimon Junior High School	3-25-30 Nishi-shimbashi			34	Seinan Iki-iki Plaza	4-10-1 Minami-aoyama
	6	Lifelong Learning Center	3-16-3 Shimbashi			33	Mita Elementary School	4-11-38 Mita
	0	Eco Plaza	1-13-1 Hamamatsucho			36	Takanawa Civic Center	1-16-25 Takanawa
	8	Welfare Plaza Sakuragawa	6-19-2 Shimbashi			3	Shirokane Elementary School	1-4-26 Shirokanedai
	9	Shimmei Kids-to-Teens Hall Shimmei Iki-iki Plaza	1-6-7 Hamamatsucho			38	Former Sanko Elementary School	3-18-2 Shirokane
	1	Toranomon Iki-iki Plaza	1-21-10 Toranomon			39	Shirokanenooka Gakuen-Shirokanenooka Elementary and Junior High School	4-1-12 Shirokane
	•	Mita Iki-iki Plaza	4-1-17 Shiba		g	40	Former Shinno Elementary School	6-9-5 Shirokane
	Ð	Azabu Elementary School	1-5-15 Azabudai		Takanawa	4	Mita Junior High School	4-13-13 Mita
	B	Former likura Elementary School	2-1-1 Higashi-azabu		akaı	1	Takamatsu Junior High School	1-16-25 Takanawa
	14	Hommura Elementary School	3-9-33 Minami-azabu		F	3	Takanawadai Elementary School	2-8-24 Takanawa
	B	Higashimachi Elementary School	1-8-11 Minami-azabu			4	Takanawa Kids-to-Teens Hall	1-4-35 Takanawa
	16	Kogai Elementary School	3-11-16 Nishi-azabu			4	Toyooka Iki-iki Plaza	5-7-7 Mita
ם	D	Roppongi Junior High School	6-8-16 Roppongi			46	Takanawa Iki-iki Plaza	3-18-15 Takanawa
Azabu	18	Koryo Junior High School	4-14-8 Nishi-azabu			4	Shirokane Iki-iki Plaza	3-10-12 Shirokane
¥	19	Nanzan Elementary School	3-8-15 Moto-azabu			48	Shirokanedai Iki-iki Plaza	4-8-5 Shirokanedai
	20	Azabu Ward Civic Center	5-16-45 Roppongi			49	Shibahama Elementary School	1-16-31 Shibaura
	4	Minami-Azabu Iki-iki Plaza	1-5-26 Minami-azabu		_	50	Shibaura Elementary School	4-8-18 Shibaura
	2	Azabu Kids-to-Teens Plaza Arisu Iki-iki Plaza	4-6-7 Minami-azabu		onar	3	Konan Elementary School	4-3-28 Konan
	23	Nishi-azabu Iki-iki Plaza	2-13-3 Nishi-azabu		Shibaura-Konan	②	Konan Junior High School	4-3-3 Konan
	24	likura Iki-iki Plaza	2-16-11 Higashi-azabu			3	Shibaura-Konan Civic Center	4-13-1 Shibaura
	25	Akasaka Elementary School	8-13-29 Akasaka		hib	54	Minato Park Shibaura (Minato City Sports Center/Gender Equality Center)	1-16-1 Shibaura
ka	26	Aoyama Elementary School	2-21-2 Minami-aoyama		01	3	Konan Kids-to-Teens Hall	4-3-7 Konan
Akasaka	27	Seinan Elementary School	4-21-15 Minami-aoyama			56	Konan Iki-iki Plaza	4-2-1 Konan
Ak	28	Akasaka Junior High School to	Inder construction (Scheduled o start in September 2022.)		aiba	9	Odaiba Gakuen Koyo Elementary and Junior High Schools	1-1-5 Daiba
				1	a			

Daiba Civic Center

Aoyama Junior High School 1-1-9 Kita-aoyama

(Plea	ase fre	eely take sandbags from the following	locations if you need them.)		
	Sign	Location	Address		
		oa Regional City Office Works Subsection, Community Development Section	TEL: 03-3578-2032		
	A	Sakurada Park	3-16-15 Shimbashi		
~	B	Shiogama Park	5-19-7 Shimbashi		
Shiba	C	Nanou Park	2-10-13 Nishi-shimbashi		
	D	Shibazono Children's Playground	2-7-12 Shiba		
	E	Mita 2-chome Children's Playground	2-10-7 Mita		
	Hamamatsucho 4-chome Children's Playground		2-13-3 Hamamatsucho		
	Azal	bu Regional City Office Works Subsection, Community Development Section	TEL: 03-5114-8803		
	G	Shinhiroo Park (Koyamabashi)	4-5-1 Azabujuban		
	(1)	Nakanohashi Children's Playground	1-30-1 Higashi-azabu		
_		Ichinohashi Park	3-9-1 Higashi-azabu		
Azabu	0	Minami-Azabu 1-chome Children's Playground	1-7-29 Minami-azabu		
¥	K	Furukawabashi Children's Playground	2-15-11 Minami-azabu		
		Furukawazoi Ryokuchi Park (Shinohashi)	3-21 Minami-azabu		
	M	Kogai Children's Playground	2-1-2 Nishi-azabu		
	N	Nishi-Azabu 2-chome Shrubbery	2-24 Nishi-azabu		
_	Akasaka Regional City Office Public Works Subsection, Community Development Section TEL: 03-6812-955				
sake	0	Hikawa Park	6-5-4 Akasaka		
Akasaka	P	Aoyama Park	2-21-12 Minami-aoyama		
	Q	Behind Kita-Aoyama 1-chome Material Storage	1-7-33 Kita-aoyama		
	Tak	anawa Regional City Office : Works Subsection, Community Development Section	TEL: 03-5422-7941		
	R	Shirokane Park	3-1-16 Shirokane		
эма	S	Sanko Children's Playground	5-12-5 Shirokane		
Takanawa		Next to Okusanko Children's Playground	6-22-16 Shirokane		
Tak	U	Busshogonenkai Parking Space	2-5 Shirokanedai		
	Shirokanedai 4-chome Children's Playground		4-4-14 Shirokanedai		
	W	Takanawa Park entrance	3-21-1 Takanawa		
onan	Shik Public	Daura Konan Regional City Office Works Subsection, Community Development Section	n TEL: 03-6400-0032		
Shibaura-Konan	X	Shibaura Park	1-16-25 Shibaura		
hibs	Y	Konan Ryokusui Park	4-7-47 Konan		

As of April 2022 (For the latest information, refer to Minato City) Approved by the head of Geospatial Information Authority of Japan (GSI) based on the Survey Act (usage) R 2JHs 497 Publication Number 2022051-621100