

SceNo.	Scenario Name	Source Zone	Tsunami Source	α (m)	Max (m)	Min (m)
Mega-tsunami scenario						
1	KISZ 1-10	Kamchatka-Yap-Mariana-Izu-Bonin	A1-A10, B1-B10	25	1.87	-1.39
2	KISZ 22-31	Kamchatka-Yap-Mariana-Izu-Bonin	A22-A31, B22-B31	25	1.33	-1.20
3	KISZ 32-41	Kamchatka-Yap-Mariana-Izu-Bonin	A32-A41, B32-B41	25	1.34	-1.58
4	KISZ 56-65	Kamchatka-Yap-Mariana-Izu-Bonin	A56-65, B56-65	25	1.06	-0.86
5	ACSZ 6-15	Aleutian-Alaska-Cascadia	A6-A15, B6-B15	25	1.47	-1.07
6	ACSZ 16-25	Aleutian-Alaska-Cascadia	A16-A25, B16-B25	25	2.17	-1.97
7	ACSZ 22-31	Aleutian-Alaska-Cascadia	A22-A31, B22-B31	25	1.83	-2.03
8	ACSZ 50-59	Aleutian-Alaska-Cascadia	A50-A59, B50-B59	25	1.10	-1.30
9	ACSZ 56-65	Aleutian-Alaska-Cascadia	A56-A65, B56-B65	25	0.87	-0.78
10	CSSZ 1-10	Central and South America	A1-A10, B1-B10	25	1.10	-0.70
11	CSSZ 37-46	Central and South America	A37-A46, B37-B46	25	0.61	-0.48
12	CSSZ 89-98	Central and South America	A89-A98, B89-B98	25	1.05	-1.06
13	CSSZ 102 – 111	Central and South America	A102-A111, B102-B111	25	1.42	-2.54
14	NTSZ 30-39	New Zealand-Kermadec-Tonga	A30-A39, B30-B39	25	2.48	-2.67
15	NVSZ 28-37	New Britain-Solomons-Vanuatu	A28-A37, B28-B37	25	1.83	-2.46
16	MOSZ 1-10	ManusOCB	A1-A10, B1-B10	25	7.56	-6.02
17	NGSZ 3-12	North New Guinea	A3-A12, B3-B12	25	0.75	-0.71
18	EPSZ 6-15	East Philippines	A6-A15, B6-B15	25	1.76	-2.12
19	RNSZ 12-21	Ryukus-Kyushu-Nankai	A12-A21, B12-B21	25	0.78	0.93
Mw 7.5 Tsunami scenario						
20	KISZ B47	Kamchatka-Yap-Mariana-Izu-Bonin	B47	1	-0.007	-0.008

Micro-tsunami scenario						
21	KISZ B47	Kamchatka-Yap-Mariana-Izu-Bonin	B47	0.01	0.0007	-0.0008
