

List of Flood Prone Areas in Singapore (Updated as of 2 Apr 2025)

S/No	Location
1.	Alexandra Road / Jervois Road
2.	Admiralty Road West near Dock Road West
3.	Beach Road
4.	Bedok South Road / Bedok South Avenue 1
5.	Service road off Changi Road near Chin Cheng Avenue
6.	Commonwealth Avenue / Commonwealth Drive
7.	CTE near slip road to Moulmein Road
8.	Farrer Park Area (Derbyshire Road / Farrer Park Field)
9.	Hong Kah Area
10.	Indus Road
11.	Jalan Benaan Kapal
12.	Jalan Besar Area
13.	Jalan Mashor
14.	Jalan Mat Jambol
15.	Jalan Taman
16.	King George's Avenue (People's Association HQ)
17.	Langsat Road Area
18.	Lorong Buangkok
19.	Lorong H Telok Kurau near Siglap Canal
20.	Lower Delta Road / Alexandra Road
21.	Margaret Drive / Tanglin Road
22.	Meyer Road / Fort Road / Arthur Road / Margate Road / Ramsgate Road
23.	Mimosa Walk
24.	Mindef's Changi Camp off Farnborough Road
25.	Mountbatten Road leading to Jalan Seaview
26.	Neo Pee Teck Lane
27.	New Upper Changi Road near Tanah Merah Kechil Avenue
28.	Rose Lane
29.	Second Chin Bee Road

List of Flood Prone Areas in Singapore (Updated as of 2 Apr 2025)

30.	Sennett Estate (Puay Hee Avenue, Siang Kuang Avenue, Wan Tho Avenue, Jalan Kemboja, Mulberry Aveune and Jalan Wangi)
31.	Service road off Tampines Road (near Jalan Teliti)
32.	Stevens Road/ Balmoral Road
33.	South Bridge Road / North Canal Road / Upp Hokien Street / Upp Pickering Street
34.	Upp East Coast Road near Parbury Avenue
35.	Waterloo Street / Albert Street / Bencoolen Street / Prinsep Street
36.	Zion Road (Boys' Brigade HQ)

- *Flood prone areas are those areas which are low-lying, with a history of flooding.*

Whilst every effort has been made to ensure accuracy in the information provided in this web-site, the Government/PUB cannot accept, and hereby disclaim, legal liability for every loss or damage howsoever occasioned, arising out of any error in the information in this web-site, whether such error is deliberate or otherwise, and whether or not there was any deliberate act or omission which resulted in such error.