



8<sup>th</sup> October, 2023

## NEWS RELEASE FOR IMMEDIATE RELEASE

## LIFE THREATENING SURF AND RIP CURRENT EXPECTED ALONG THE SHORES OF SVG STARTING MONDAY MORNING – OCTOBER 09, 2023

The National Emergency Management Organisation (NEMO) wishes to advise all coastal residents, sea bathers and fisher folks to avoid using the sea over the next three days as long period waves could produce life-threatening surf and rip currents that can impact the shores of St. Vincent and the Grenadines from early Monday morning into Wednesday. All fisher folks are asked to secure vessels, engines and equipment. All coastal residents are also asked to take all the necessary precaution to save life and secure livelihood.

According to information received from the St. Vincent and the Grenadines Meteorological Services, long period waves propagating towards the island chain could break with life-threatening surf and rip currents along the shores of St. Vincent and the Grenadines starting Monday morning. Small craft operators should secure vessels and equipment and sea-bathers are advised to stay out of the water. Conditions could be more adverse at times of high-tide on Monday 9<sup>th</sup> October, 2023 at 2:22 a.m. and 1:12 p.m., on Tuesday 10<sup>th</sup> October, 2023 at 3:00 a.m. and 1:52 p.m. and on Wednesday 11<sup>th</sup> October at 3:36 a.m. & 2:35 p.m.

The National Emergency Management Organisation wishes to advise residents living in the following coastal areas to avoid using the sea and to be extremely vigilant during this period.:

Fancy, Owia, Sandy Bay, Langley Park, Georgetown, Grand Sable, Mt. Young, Byera, Gorse, Colonaire, Mt. Greenan, San Souci, Biabou, Rawacou, Salt Pond, Calliaqua, Villa, Arnos Vale, Sion Hill Bay, Rose Place, Ottley Hall, Lowmans Bay, Questelles, Clare Valley, Buccament, Layou, Barrouallie, Cumberland, Rose Bank, Petit Bordel, Chateaubelair, Fitz-Hughes, Richmond, Union Island, Bequia, Canouan and Mayreau.

The National Emergency Management Organisation will continue to provide update from the St. Vincent and the Grenadines Meteorological Services.

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