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northeast monsoon (November–March), the Indian North Equatorial Current (or Northeast Monsoon Drift) flows southwest and west, crossing the Equator.

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The Indian Monsoon Current refers to the seasonally varying ocean current regime found in the tropical regions of the northern Indian Ocean. During winter, the flow of the upper ocean is directed westward from near the Indonesian Archipelago to the Arabian Sea. During the summer, the direction reverses, with eastward flow extending from Somalia into the Bay of Bengal. These variations are due to changes in the wind stress associated with the Indian monsoon. The seasonally reversing open ocean cu

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The monsoon currents are the seasonally reversing, open-ocean currents that flow between the Arabian Sea and the Bay of Bengal, the two wings of the north Indian Ocean. The Summer Monsoon Current (SMC) flows eastward during the summer monsoon (May–September) and the Winter Monsoon Current (WMC) flows westward during the winter monsoon (November–February).

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The Somali Current is a cold ocean boundary current that runs along the coast of Somalia and Oman in the Western Indian Ocean and is analogous to the Gulf Stream in the Atlantic Ocean. This current is heavily influenced by the monsoons and is the only major upwelling system that occurs on a western boundary of an ocean. The water that is upwelled by the current merges with another upwelling system, creating one of the most productive ecosystems in the ocean. The Somali current is characterized b

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A monsoon is traditionally a seasonal reversing wind accompanied by corresponding changes in precipitation, but is now used to describe seasonal changes in atmospheric circulation and precipitation associated with the asymmetric heating of land and sea. Usually, the term monsoon is used to refer to the rainy phase of a seasonally changing pattern, although technically there is also a dry phase.

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The term is sometimes incorrectly used for locally heavy but short-term rains. The major monsoon syste

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in oceans and seas, surface currents extending to a depth of approximately 100 m. The currents are caused by monsoons and undergo seasonal changes of direction. Monsoon currents are most pronounced in the Indian Ocean—in the equatorial zone, in the Arabian Sea, in the Bay of Bengal, and partially off the coasts of northeastern Africa. In the West Pacific, monsoon currents are found in the Arafura, Banda, Java, and South China seas and in the Formosa and Torres straits.

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In winter, three branches of monsoon flow southward, respectively, over the Arabian Sea, the Bay of Bengal (Indian monsoons), and the SCS (East Asian monsoon), forming strong cross-equatorial northerlies there (Figure 2.22; Wang et al., 2003).

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