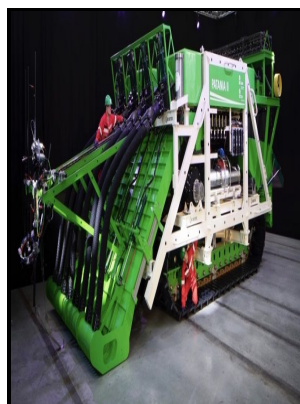


# Metallic Minerals on the Deep Seabed.

s.n - Automakers BMW, Volvo back moratorium on deep seabed mining



Description: -

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Paper (Geological Survey of Canada) -- 86-21 Metallic Minerals on the Deep Seabed.

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**Automakers BMW, Volvo back moratorium on deep seabed mining**

Kris Van Nijen: A very big setback. Smith is working with the United Nation's Seabed Authority, which set aside nine protected areas that will be off limits to miners.

**Subsea Mining SPAC's Rush For Underwater Metals Comes With Deep Risks**

The ISA is still working on a mining code and other regulations, which some hope will be agreed at the body's next annual meeting which has been postponed until October 2020. As of 2020, it wants to buy open-cast mines from the RWE Group, shut them down by 2025 and build large-scale renewable energy plants that would generate roughly a quarter of the power RWE currently produces in the Rhineland mining region. These polymetallic nodules are located in the reserved area of the Clarion-Clipperton Fracture Zone CCZ.

**Rare Earth Elements: Why the U.S. is missing out on the race to mine trillions of dollars worth of metals from the ocean floor**

This model adequately explained many near-shore marine mineral deposits that have been exploited for decades.

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Determination of area for exploration and making the exploration and ascertain that the exploration is commercially viable. Extending away from land, the oceans are divisible into three main regions: the continental shelf, where water depths are generally less than 200 m; the continental slope; and the flat or gently sloping abyssal plain, typically occurring at depths greater than 4,000 m. The investments of capital required for deep-sea mining are very high.

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The nodules grow at a rate of millimeters per million years. Even this is fraught with uncertainty because current activity naturally focusses on the areas of highest perceived prospectivity based upon historical exploration and existing mineral-deposit models drawn from relatively restricted geographic areas. There are deposits all around the world.



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