









So, the importing from Crete side of the equation doesn't look good at least for now. What about supplying Crete with surplus electricity?

It is not clear if the surplus electricity from Crete can be exported to the mainland. The interconnector capacity is limited, and the current flow is from Crete to the mainland. It is not clear if this can be reversed. The interconnector is a bidirectional DC link, but the current flow is determined by the power balance on each side. If Crete has a surplus, it would need to export it to the mainland. However, the mainland has a large power deficit, and it is not clear if it can absorb the surplus from Crete. The interconnector capacity is 2000 MW, and the current flow is 1000 MW from Crete to the mainland. It is not clear if this can be increased to 2000 MW. The interconnector is a bidirectional DC link, but the current flow is determined by the power balance on each side. If Crete has a surplus, it would need to export it to the mainland. However, the mainland has a large power deficit, and it is not clear if it can absorb the surplus from Crete. The interconnector capacity is 2000 MW, and the current flow is 1000 MW from Crete to the mainland. It is not clear if this can be increased to 2000 MW.

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