

Title: 146 MW of solar power

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In particular, 146.52 is the 2m FM voice calling frequency and should not be used for digital modes like winlink. Additionally, just because there is a standard list of frequencies doesn't mean you ...

39 On the 2 meter and 70 centimeter band plans published by the ARRL, what is the difference in intended use between the calling frequencies (144.200, 432.10 MHz) and the simplex calling ...

British Solar Renewables reached financial close on 12-project solar portfolio with three co-located battery energy storage system (BESS) assets. The GBP 345 million financial package covers ...

I think I've heard both on 146.520 (But I need practice keeping track of callsigns). And just to round out the question, at the end of the conversation I've heard various ways of ending like ...

146.520 MHz is the national calling frequency for FM voice. It's a "simplex" frequency, meaning that you call on this frequency and then listen for a reply on the same frequency.

German developer MaxSolar GmbH has secured financing of about EUR 104 million (USD 118m) for the construction of two ground-mounted photovoltaic systems with a combined ...

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Juniper Green Energy, an independent renewable energy producer in India, has commissioned a 146 MW solar power project at Chapalgaon, Maharashtra. The project will supply ...

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