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rare on Earth but abundant on the Moon

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British company converts moon rocks into oxygen and building materials
2020-11-11T18:03:02.926Z A British company won a contract with the European Space Agency to develop a technology to convert dust and rocks on the surface of the moon into oxygen,

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which is a step in the implementation of the Lunar Village project.

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sources to use and how those sources affect Earth.

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a bellicose, intelligent Martian civilization. The romance and excitement of ...

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“Anything you take from Earth to the moon is an added weight that you don't want to carry, so if you can make these

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materials in situ it saves you a lot of time, effort and money,” said Ian Mellor, the managing director of Metalysis, which is based in Sheffield. Analyses of rocks brought back from the moon reveal that oxygen makes up about 45% of the material by weight.

UK firm to turn moon rock into

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oxygen and building materials

With plans afoot to build a base on the Moon (possibly powered by nuclear fission) as a jumping-off point for a mission to Mars, work is being undertaken to minimise the complexity and cost of the project.. With oxygen an essential component for sustainable long duration activities in space, being able

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to extract it in situ would significantly decrease the payload mass that would be needed to ...

Moon rocks turned into oxygen and construction metals for ...

The Moon bears substantial natural resources which could be exploited in the future. Potential lunar resources may

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encompass processable materials such as volatiles and minerals, along with geologic structures such as lava tubes that together, might enable lunar habitation. The use of resources on the Moon may provide a means of reducing the cost and risk of lunar exploration and beyond. Insights about lunar resources gained from orbit and sample-

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return missions have greatly enhanced
the underst

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