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the met office currently operates as a trading fund within the department of business innovation and skills bis the committee welcomes the move to bis particularly given the

potential for closer links with the research base and the opportunity to develop further its commercial activities core services though for the public service must be maintained the met office generates a significant proportion of its revenues from government contracts and customer service agreements in addition to its commercial services and the government should provide clearly defined funding commitments this would allow the met office to take a longer term perspective on scientific and operational development the government has no plans to privatise the met office which the committee saw as putting at risk the strong partnerships built with international partners and the sharing of crucial meteorological data also the committee welcomes the government s initiative of public data corporation some concern though is expressed that scientific advances in weather forecasting and the associated public benefits particularly in regard to severe weather warnings are available but are being held back by insufficient supercomputing capacity the met office should attempt to streamline the scrutiny of science under one committee and develop a strong customer relationship with key government departments

since jan 1901 the official proceedings and most of the papers of the american association for the advancement of science have been included in science

presents cross referenced essays on basic topics related to planetology and earth from space each essay includes an annotated bibliography

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