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account
completely. This
section also shows
how we must
change the way we
think about our
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services through the maintenance of biological and landscape diversity, the importance of which may only be fully appreciated by future generations. For all these reasons, the Committee's report finds that, despite the impressive research efforts of UK

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institutions and individual scientists, oceans need to be monitored and studied more thoroughly than has been the case up to now with better co-ordination of activities and increased overall levels of funding. The Committee's central recommendation is that there should be a new marine science

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agency, replacing the current inter-agency co-ordinating committee, with a remit to co-ordinate marine science throughout the UK, promoting marine science education in schools, universities and to the wider public. Overall responsibility for the UK's marine science

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strategy should be
invested in a
designated minister
within Defra. The new
agency should
undertake a strategy
to tackle skills
shortages in marine
science and
technology, engaging
with industry and
facilitating UK
involvement in
international

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organisations, as well as co-ordinating ocean monitoring and observations. Another key task will be to ensure the balance of research effort between the different strands within marine science and between the crucial polar regions, with a greater focus in the Arctic, albeit not at the

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expense of the work conducted by the British Antarctic Survey. Concerns are raised over the research vessel capacity available to UK scientists provided by NERC, especially for coastal research, and with regards to the adequacy of Defra's plans to establish marine

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