



Can Earth's and Society's Systems Meet the Needs of 10 Billion People?: Summary of a Workshop

By Board on Environmental Change and Society; Committee on Population; Division of Behavioral and Social Sciences and Education; Board on Life Sciences; Division on Earth and Life Studies; National Research Council

National Academies Press, 2014. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: The Earth's population, currently 7.2 billion, is expected to rise at a rapid rate over the next 40 years. Current projections state that the Earth will need to support 9.6 billion people by the year 2050, a figure that climbs to nearly 11 billion by the year 2100. At the same time, most people envision a future Earth with a greater average standard of living than we currently have - and, as a result, greater consumption of our planetary resources. How do we prepare our planet for a future population of 10 billion? How can this population growth be achieved in a manner that is sustainable from an economic, social, and environmental perspective? "Can Earth's and Society's Systems Meet the Needs of 10 Billion People?" is the summary of a multi-disciplinary workshop convened by the National Academies in October 2013 to explore how to increase the world's population to 10 billion in a sustainable way while simultaneously increasing the well-being and standard of living for that population. This report examines key issues in the science of sustainability that are related to overall...



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