BioOne COMPLETE

The Greater Bay Area and the Hong Kong-Zhuhai-Macau Bridge

Source: Journal of Coastal Research, 94(sp1)

Published By: Coastal Education and Research Foundation

URL: https://doi.org/10.2112/0749-0208-94.sp1.i

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

Downloaded From: https://complete.bioone.org/journals/Journal-of-Coastal-Research on 28 Mar 2024
Terms of Use: https://complete.bioone.org/terms-of-use

www.JCRonline.org

COVER PHOTOGRAPH

www.cerf-jcr.org



The Greater Bay Area and the Hong Kong-Zhuhai-Macau Bridge. The Greater Bay Area in China consists of the mega cities in Southern Chinaã s Pearl River Delta region, including Hong Kong, Macau, Guangzhou, Shenzhen, Zhuhai, Foshan, Dongguan, Zhongshan, Jiangmen, Huizhou, and Zhaoqing. In total, the population of the Greater Bay Area is more than 70 million, contributes 37% of the country's exports, and 12% of its GDP. The Greater Bay Area represents an ambitious plan to compete with Silicon Valley by pooling talents, finance, infrastructure, and technological economies of scale to build the first true global competitor. The Greater Bay Area has grown rapidly from a swampland to a leader in Chinese technological innovation and has become a premier technology and manufacturing hub, where it expects to be the largest coastal economy among global bay areas by 2020. (Background image provided by Velocity Global, LLC.; inset photograph provided by Kin Cheung/Associated Press.)

Downloaded From: https://complete.bioone.org/journals/Journal-of-Coastal-Research on 28 Mar 2024
Terms of Use: https://complete.bioone.org/terms-of-use