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Sustainability Of Global Water Use: Past Reconstruction And Future Projections Yoshihide Wada¹ And Marc F P Bierkens^{1,2} ¹Department Of Physical Geography, Utrecht University, Utrecht, The Netherlands, Heidelberglaan 2, 3584 CS Utrecht, The Netherlands ²Unit Soil And Groundwater Systems, Deltares, Princetonlaan 6, 3584 CB Utrecht, The Netherlands E-mail: Y.wada@uu.nl Mar 1th, 2021

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Keywords: Sustainability; Green Integration; Environmental Crisis; Management Control System (MCS); Cultural Control. 1. Introduction Environmental Crises Such As Air And Water Pollution, Resource Scarcity, Loss Of Biodiversity And Global Warming Resulted From Rapid Rate Of Urbanization, Fast Growth Of Population, Large Scale Land Development And Open Burning Have Major Negative Impacts On ... Jan 3th, 2021

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Water Finance And Is A Columnist For Global Water Intelligence. He Is Head Of Research At WHEB Ventures, A Non-executive Director Of EnviroGene Limited, A Member Of The Advisory Boards Of Pictet Funds Water Fund And XPV Capita , And A Member Of Glâs Cymru Cyf (Dwr Cymru Welsh Water). His Publications Include: 2006: Financing Water And Wastewater To 2025: From Necessity To Sustainability ... Mar 1th, 2021

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