## Dams in the Irrawaddy River Basin Commissioned, Under Construction and Planned Dams in April 2016 The map shows every known commissioned, under construction, and planned dam in the basin. Only hydropower dams of 15 megawatts installed capacity and above are indicated; only irrigation reservoirs of 0.5 km<sup>2</sup> and above are indicated. 'Unknown' dams are dams for which the name has not yet been identified. Data Sources: The locations for the dams displayed on this map are derived from the WLE Greater Mekong Dams Database, available here: https://wle-mekong.cgiar.org/maps/. Background relief data is courtesy of Natural Earth and SRTM data from the JPL of NASA River basin boundary and river vector data is courtesy of the IWMI. All other administrative and physiographic data courtesy of NOAA's National Geophysical Data Center's Global Self-consistent, Hierarchical, High-resolution Geography Database Acknowledgements: INDIA WLE Greater Mekong gratefully acknowledges the financial support of the Australian Department of Foreign Affairs and Trade (DFAT), which contributed towards the development of this map. WLE Greater Mekong gratefully acknowledges the inputs of the Asia International Rivers Centre at Yunnan University, P.R China and the Department of Irrigation, Ministry of Agriculture and Irrigation, Myanmar to the datasets on which this map is based. This map has been rendered by GeoSys (Lao) Co., Ltd, Hom 11, 136/09, Ban Sokpaluang, Sisattanak District, Vientiane Capital, Lao PDR. www.geo-sys.net While very effort has been made to confirm the accuracy of these data, WLE Greater Mekong, DFAT, or any other partner associated with the WLE Greater Mekong Program cannot be held responsible for any inaccuracies or omissions in this map. Observations and comments may be sent to wle-mekong@cgiar.org. The designation and names of geographical entities on this map do not imply the expression of any opinion whatsoever on the part of DFAT, WLE Greater Mekong, or any associated partners on the legal status of any country, territory, or area, or of its authorities or concerning the delimitation of its frontiers or boundaries or of the nomenclature deployed in its identification. **Correct Citation:** WLE Greater Mekong, 2016. Dams in the Irrawaddy River Basin: Commissioned, Under Construction and Planned Dams in April 2016. Vientiane, CGIAR Research Program on Water, Land and Ecosystems - Greater Mekong. Creative Commons License This publication is licensed under a Creative Commons Attribution NonCommercial–NoDerivs 3.0 Unported License. This publication may be freely quoted and reproduced provided the source is acknowledged. If reproduced in whole or in part, no part of the map's information or nomenclature may changed or altered without the written permission of the copyright holders. This publication may not be used in whole or in part for resale or other commercial purposes. Australian CHINA RESEARCH PROGRAM ON Water, Land and **DHAKA** BANGLADESH Chittagong 5,000 m Mandalay 2 Elevation 2,500 m Above Level Legend Dams Purpose & Status Hydropower (planned) MYANMAR Hydropower (under construction) Kyeeon Kyeewa Hydropower (commissioned) Hydropower (cancelled) Irrigation (commissioned) Multi-purpose (planned) Multi-purpose (under construction) NAY PYI TAW Multi-purpose (commissioned) (NAYPYIDAW) Multi-purpose (cancelled) Water supply (commissioned) Lake, reservoirs & large rivers River basin boundary **Administration** National capital Major city National boundary Kun Chaung Bay Bengal Yangon (Rangoon) Mawlamyine Gulfof Martaban Kilometers 1:1,500,000 Andaman Cartographic Design by Datum: World Geodetic System 1984 Sea Coordinate System: Universal Tranverse Mercator Zone 48 North GEO-SYS www.geo-sys.net