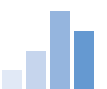
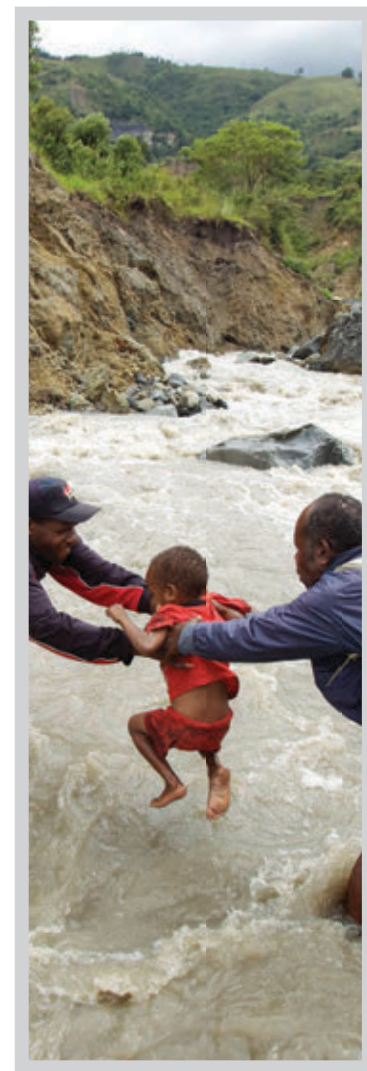
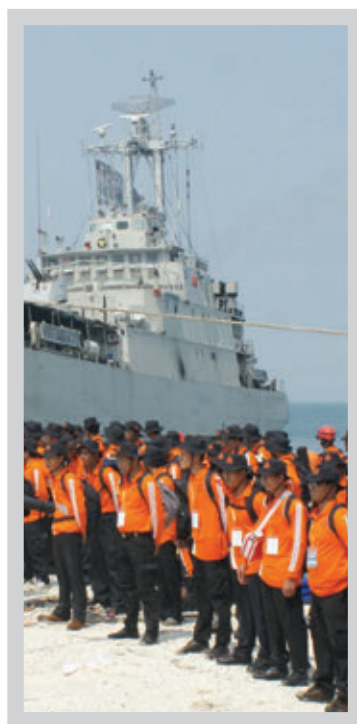


INDONESIA

PROVINCE INFOGRAPHIC







PROVINCE INFOGRAPHIC

INTRODUCTION



INTRODUCTION

Indonesia has witnessed an increasing impact of natural disasters to the population in the past years. In the efforts to improving decision making process to avoid the negative impact of natural disasters becoming man-made disasters, information management plays a pivotal role. Various relevant stakeholders need to be more prepared on managing data and information. Well managed data and information will help calibrate the response and coordinate the influx of aid to ensure timely and efficiency of assistance to those who need help most.

The province infographic is developed to contribute a better understanding of the condition of provinces through their baseline data information/population datasets. It provides cluster/sectoral summaries of basic information related to the province and the available data. With all the data visualized on maps and graphics, stakeholders will be able to have more clarity and understanding of the situation in the field as well as understand the resources of data and information to be accessed.

We hope this book will help stakeholders in increasing their awareness and preparedness and at the same time contribute to more initiatives and way forward on how we use the data and information for a better response and facilitate decision making processes.

FOREWORD & ACKNOWLEDGMENT





Data and baseline information that describes the actual state of a province is very important in every stage of disaster management, especially during emergency preparedness and response. The speed and ease of access and understanding of decision makers is required. Therefore, the format in which the data and information is presented should be easily accessible and user friendly, especially for decision makers in disaster management.

Provincial infographics that present data and baseline information of a province appear to answer those needs. Maps and administrative areas, population data and population projections, education, livelihoods, food security, water and sanitation, health, and natural disasters are the data and information presented in these province infographics. The presentation is compact, solid and user friendly, making it easily understandable.

With the province infographics, the expectation is to make the following tasks simpler: the operations planning efforts and decision-making during emergency response, mitigation planning efforts and pre-disaster preparedness, as well as efforts in the rehabilitation and reconstruction of areas affected by the disaster in post-disaster events.

Thank you and my great appreciation goes to UNOCHA and UNFPA, who took the initiative to collaborate with BNPB, BPS, WFP and UNDP in the preparation of the Provincial Infographics. Hopefully in the future, the province infographics will always be present in disaster relief efforts, so the availability of data and basic information in disaster management is always readily available.

DR. Samsul Maarif, M.Si
Head of National Disaster Management Agency (BNPB)



Population data and statistical information on population, public facilities, and disaster, contribute to understanding disaster vulnerability of a province, and risk that might occur due to disasters. Accurate and actual Data and information are needed to construct policies and disaster mitigation planning, as well as for disaster management. With the availability of actual data, the constructed policy can reduce the risk of a disaster.

The Provincial Info-graphics Book is a compilation of statistical information which is focused on geographic information, population, employment, education, health, food security, water and sanitation, as well as natural disasters that occurred during the period of 2008-2012. Using data from a number of institutions, this publication presents a comprehensive information in the form of maps and data which is user friendly, informative, easily understandable and accessible. By presenting the information at province level, it is expected to provide an understanding of the variation of regions, the variation of the disaster potential,

and the variation of potential residents at risk.

Our hope is that this book will be useful as the source of quantitative information to policy makers and decision makers, institutions and individuals who need the information for disaster preparedness, disaster management, and post-disaster recovery programs. This book is part of humanity and environmental concern, particularly those caused by disaster.

Suryamin
Head of Statistics Indonesia (BPS)

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