

EXPERT'S PROFILE



Name of Grantee : DENNES T. BERGADO

Area of Expertise : Geotechnical Engineering

Inclusive Date of Contract as BSP Awardee : July 06, 2008 – August 04, 2008
Short-Term Program
(Subsequent Visit)

Host Institutions : Mindanao Polytechnic State College

Angeles University

International Geosynthetics – Philippines and
PICE Specialty Division of Geotechnical
Engineering

EDUCATIONAL BACKGROUND

- Ph.D. in Civil/Geotechnical Engineering, Utah State University, Logan, Utah, USA, 1982
- M.Eng. in Soil Engineering, Asian Institute of Technology, Bangkok, Thailand, 1976
- B.S. in Civil Engineering, Mindanao State University, Philippines, 1974

WORK EXPERIENCE

1982 – present - **Assistant Professor, Associate Professor and Full Professor**
Geotechnical Engineering
Asian Institute of Technology, Bangkok, Thailand

1981 – 1982 - **Research Assistant**
Utah State University
Logan Utah, USA

1978 – 1980 - **Teaching Assistant**
University of Utah
Salt Lake City, Utah, USA

1978 - **Consultant**
Technosphere Consultants Group & Certeza Geophysical Exploration
Co., Philippines

1977 – 1978 - **Consultant**
Seacon Drilling Co. and Engineering Development Corporation of
Philippines

1977 – 1978 - **Soil/Foundation Engineer**
Philippine Technical Consultants, Philippines

1976 – 1977 - **Soil Engineer**
Trans-Asia Inc., Philippines

To be accomplished as BSP Awardee:

- More explicit in terms of what be accomplished.
 - To form a research group of Filipino academic partners with international linkages to brainstorm and develop mitigation and adaptive measures for climate change-induced natural disasters
Disaster Management - Disaster Mitigation – NDCC
1. NDCC
 2. Geohazard – evaluation and mapping - REDI – Bu. Mines – Inter Agency Project., Adaption, Technotransfer, Financing.

