



Republic of the Philippines
PROVINCE OF BOHOL
City of Tagbilaran



PROVINCIAL DEVELOPMENT COUNCIL

EXCERPT FROM THE MINUTES OF THE MEETING OF THE PROVINCIAL DEVELOPMENT COUNCIL EXECUTIVE COMMITTEE (EXECOM) HELD ON FEBRUARY 6, 2018 AT THE TRAINING CENTER of the NATIONAL IRRIGATION ADMINISTRATION (NIA), NIA COMPOUND, J. A. CLARIN STREET, TAGBILARAN CITY, BOHOL, PHILIPPINES

In Attendance:

Gov. Edgar M. Chatto.....Chairman, Presiding Officer

and

Majority of the Members of the PDC Executive Committee

PDC EXECOM RESOLUTION NO. 26-2018

A RESOLUTION FAVORABLY ENDORSING TO THE PHILIPPINE ATMOSPHERIC GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION (PAG-ASA) CENTRAL OFFICE AND THE CENTRAL VISAYAS REGIONAL DEVELOPMENT COUNCIL (RDC) THE LIST OF PRIORITY PROGRAMS, ACTIVITIES AND PROJECTS (PAPS) OF THE PAG-ASA - BOHOL FOR INCLUSION IN THE CY 2019 PAG-ASA BUDGET PROPOSAL

WHEREAS, the Local Government Code of 1991 mandates the Provincial Development Councils (PDC) to, among others, appraise, prioritize and coordinate the implementation of socio-economic programs and projects within its territorial coverage;

WHEREAS, the Joint Memorandum Circular (JMC) No. 01-2007 of the Department of the Interior and Local Government (DILG), National Economic Development Authority (NEDA), Department of Budget and Management (DBM) and the Department of Finance (DOF), National Government, directs for the harmonization, synchronization and interfacing between local government units (LGUs) and National Government Agencies (NGAs) in planning, investment programming, budgeting and expenditure management;

WHEREAS, such JMC No. 01-2007 also provides avenues to strengthen NGA-LGU interface such as the participation of NGAs in the PDC in the identification of sectoral targets and prioritizing programs, activities and projects (PAPs);

WHEREAS, this Body, consistent to its mandates and pursuant to appropriate national government directives, has required the Philippine Atmospheric Geophysical and Astronomical Services Administration (PAG-ASA) to present their

priority PAPs for 2019, to ensure that such projects are aligned and synchronized with the development priorities of the province and facilitate complementation of efforts between NGAs, LGUs, civil society organizations and the private sector;

WHEREAS, after review and deliberation, the proposed list of 2019 PAPs of the PAG-ASA Bohol, which is attached hereto and made an integral part hereof, has been found by this Body to be supportive to the attainment of Bohol's development goals and objectives and therefore worthy of support and endorsement to the PAG-ASA Central Office and the Regional Development Council for inclusion in the 2019 PAG-ASA Budget Proposal;

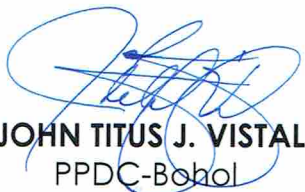
WHEREFORE, upon proper motion duly seconded, be it resolved by this Body in a meeting duly convened –

to favorably endorse to the Philippine Atmospheric Geophysical and Astronomical Services Administration (PAG-ASA) Central Office and the **Central Visayas Regional Development Council (RDC) the list of priority Programs, Activities and Projects (PAPs) of the PAG-ASA Bohol for inclusion in the CY 2019 PAG-ASA budget proposal.**

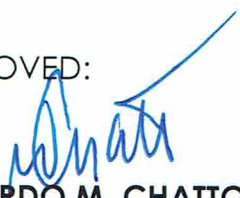
UNANIMOUSLY ADOPTED.

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I hereby certify to the correctness of the foregoing Resolution.


JOHN TITUS J. VISTAL
PPDC-Bohol
Head, PDC Secretariat

APPROVED:


EDGARDO M. CHATTO
Governor
Chairman, PDC-Bohol

SECRET No.	_____
C-Res - 2018 - 373	_____
DATE	2/12/10

PRIORITY PROGRAMS, PROJECTS AND ACTIVITIES
CY 2019

DEPARTMENT/OFFICE: **PHILIPPINE ATMOSPHERIC GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION (PAG-ASA)**

Programs	Brief Description of the Program	Projects and Activities
Continuing Project : Establishment of Meteorological Surveillance Doppler Radar	To Monitor Weather System: Tropical Cyclone, LPA, ITCZ, TECF, Heavy Rainfall, and Thunderstorm. Tool: Now Casting; Early Warning System; Heavy Rainfall Warning System.	Alburquerque Bohol
Continuing Project: Deployment of Early warning Systems (DEWS)	Community Base, Early Warning System of some's River Basin in Bohol	Loboc River Basin, Loboc Bohol; Inabanga River Basin, Inabanga Bohol; Abatan River, Cortes Bohol
Project: Establishment of Synoptic Station/METAR	Observation of weather parameter: Pressure, Temperature, wind direction, Wind speed, Rainfall and clouds.	New Bohol Airport, Panglao Bohol
Project: Establishment of CODAR	Application Areas: Coastal Engineering, Pollutant/ Oil Spill Planning & response; Fishing, Fisheries & Marine culture; Marine Sanctuary Protection & Monitoring, Weather Monitoring & Forecasting; Ship & Boater Safety; Search and Rescue...And more	Panglao Bohol, Valencia Bohol
Activities: Education & Information Campaign	Training & Seminar: Weather Systems, Hydro Meteorological Hazard, Warning System.	Province wide