

## 2018 National Priority Plan

The National Priority Plan (NPP) is a list of the government's priority programs, projects and activities in the areas of education, health, youth and sports development, human settlements, science and culture, and economic development. The National Economic and Development Authority (NEDA) issues this list annually

Program/Project/Activity (PPAs)	Brief Description	For more information, please visit:	Implementing Agency
Malnutrition Reduction Program (MRP)	The MRP is being implemented as an expansion of the DOST PINOY (Package for the Improvement of Nutrition of Young Children) strategy in all regions of the country to address undernutrition among Filipino young children. The DOST package of intervention which uses the local technology of rice-mungo based complementary foods rich in protein and energy along with nutrition education of mothers/caregivers.	<a href="http://www.dost.gov.ph">www.dost.gov.ph</a>	Department of Science and Technology (DOST) - Food and Nutrition Research Institute (FNRI)
Corn Technology Demonstration	The corn technology demonstration showcases a matured technology generated by research and development institutions that includes those developed by scientist in cooperation with farmers.	<a href="http://www.da.gov.ph">www.da.gov.ph</a>	Department of Agriculture (DA)
Hybrid Technology Demonstration/Model Farm	The hybrid technology demonstration or model farm aims to showcase the benefits of using hybrid seeds and its production management. Target areas shall focus on fully irrigated areas. However, selected rain-fed areas with adequate water can also be included. Program areas shall be composed of contiguous farms or farm-clusters that can have a minimum area of 10 hectares. The recipients will be provided with hybrid seeds, fertilizers and zinc/ or soil ameliorants.	<a href="http://www.da.gov.ph">www.da.gov.ph</a>	Department of Agriculture (DA)
STEM Digital Literacy Lab	A digital literacy classroom newly designed with built-in interactive whiteboard (IWB) and thirty units (30) of software licenses and tablets for Magic IWB. This is a time saving device that can store information and readily available for visual presentations.	<a href="http://www.pshs.edu.ph">www.pshs.edu.ph</a>	DOST– Philippine Science High School System (DOST-PSHSS)

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Supply, Delivery, Installation, Testing, Supervision, Training and Commissioning of Solid State C-Band Dual Polarization Doppler Weather Radar in Brgy. Cagaasan, Laoang, Northern Samar	A Doppler radar in the Northern Samar shall be installed to serve as redundant to Guian Radar Station. Redundancy is an important consideration in weather monitoring and forecasting the destructive effects of strong typhoons. Redundancy would ensure the availability of radar data are inputted to the agency's forecasting models.	<a href="http://www1.pagasa.dost.gov.ph">www1.pagasa.dost.gov.ph</a>	Department of Science and Technology – Philippine Atmospheric Geophysical and Astronomical Services Administration (DOST-PAGASA)
Access to Resources and Innovations in Science Education (ARISE): 21st Century Model Classroom	The project is a 21st century education support system. It serves as a learning environment that creates learning practices, human support and physical environments that facilitates the development of the 21 <sup>st</sup> century skills of both teachers and learners in the four common cores: Communication, Collaboration, Critical Thinking and Creativity	<a href="http://www.sei.dost.gov.ph">www.sei.dost.gov.ph</a>	DOST–Science Education Institute (SEI)