



Republic of the Philippines  
**OFFICE OF THE SECRETARY**  
Elliptical Road, Diliman  
1100 Quezon City



DA-CO-PMS-MM20220621-00041

20 June 2022

**MEMORANDUM FROM THE SECRETARY**

**TO : ALL OPERATING UNITS**

**SUBJECT : POSTING OF THE NATIONAL AGRICULTURE AND FISHERIES  
MODERNIZATION AND INDUSTRIALIZATION PLAN 2021- 2030 ON  
THE OFFICIAL WEBSITES OF THE DEPARTMENT OF AGRICULTURE'S  
OPERATING UNITS**

Rule 13.4.2 of the Implementing Rules and Regulations of the Republic Act (RA) 8435, otherwise known as the Agriculture and Fisheries Modernization Act (AFMA) of 1997, states that *"The Secretary shall issue the calendar and timetable for the planning process which will establish the regular and cyclical Department, regional and sector-wide schedule of planning, monitoring and evaluation activities and deadlines for the formulation, publication and regular updating of the AFMP."*

In accordance with the said Rule, the publication of the AFMP, which is now renamed as the National Agriculture and Fisheries Modernization and Industrialization Plan (NAFMIP) 2021-2030, is deemed necessary to allow wider circulation, as well as promotion to more readers and stakeholders.

In this regard, your office is hereby instructed to ensure that the NAFMIP 2021-2030 and other related reference materials (i.e., Rapid Assessment for Agri-Fisheries Sector Transformation, Web-based Application User's Guide, among others) are made available in your official websites. The Planning and Monitoring Service (PMS) will provide you with the final e-copy of the Plan via e-mail.

If you have any inquiry or clarification, your staff may coordinate with Ms. Joyce Mae L. Pioneta and Ms. Ariana J. Magyaya of the Planning and Programming Division at telephone number 8237-2474 local 2353/2356 or through [nafmippd@gmail.com](mailto:nafmippd@gmail.com)/[ppdstratplan@gmail.com](mailto:ppdstratplan@gmail.com).

**WILLIAM D. DAR, Ph.D.**  
Secretary

*A food-secure and resilient Philippines*  
*with empowered and prosperous farmers and fisherfolk*

