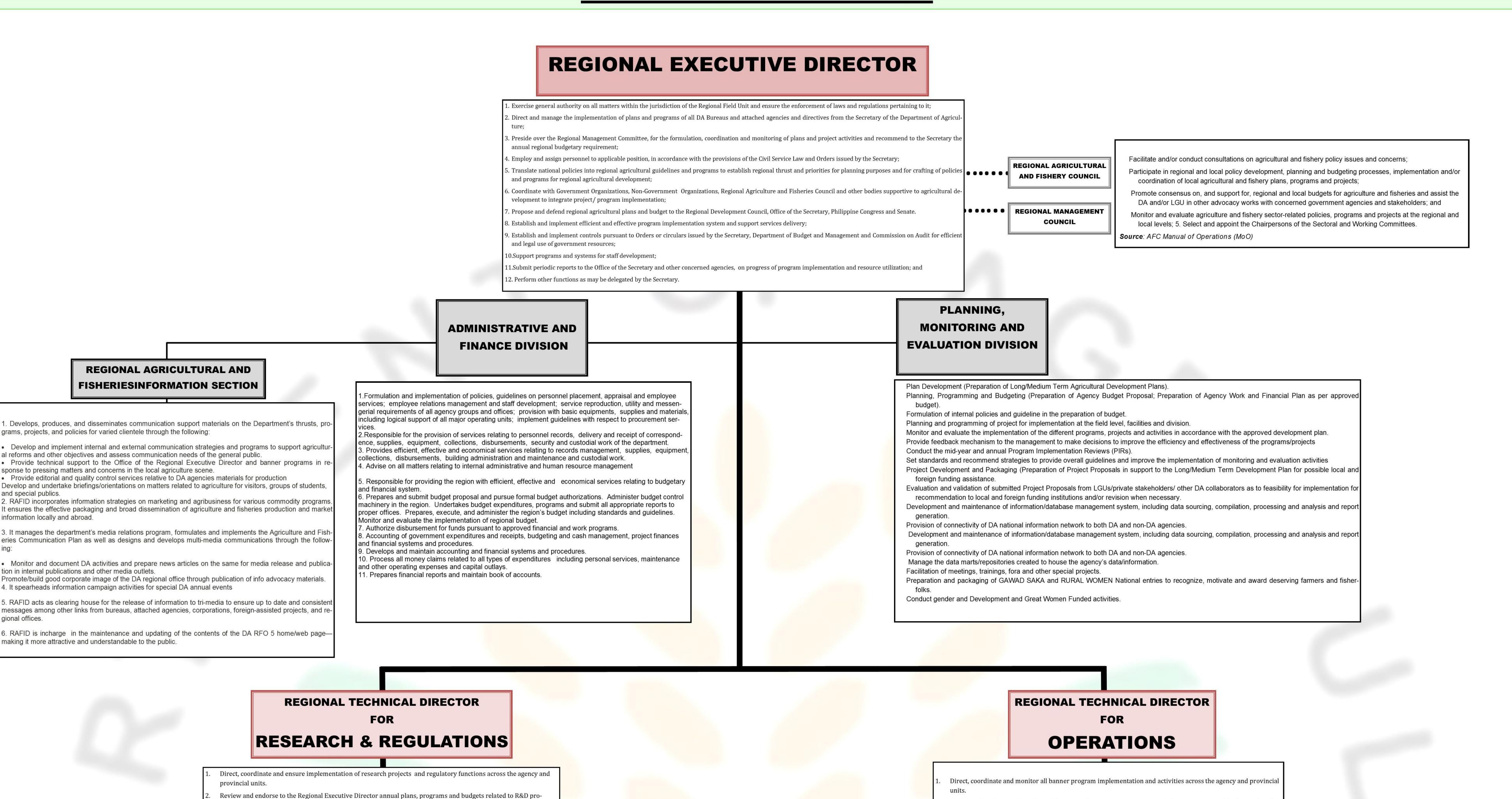
DEPARTMENT OF AGRICULTURE

Regional Field Office No. V

San Agustin, Pili, Camarines Sur

FUNCTIONAL CHART



RESEARCH DIVISION

Formulate policy recommendations to the RED to mainstream research outputs in the Agency programs

Perform other functions as may be delegated by the Regional Executive Director

grams, projects, and policies for varied clientele through the following:

sponse to pressing matters and concerns in the local agriculture scene.

and special publics.

gional offices.

information locally and abroad.

tion in internal publications and other media outlets.

making it more attractive and understandable to the public.

RESEARCH DIVISION (BIARC)

Operationalize the Rationalized Research and Extension Stations Facilities; perform the decentralized functions of DA-BAR in Research Development planning, orchestration of project implementation, monitoring and evaluation of the integrated Research and Development Programs of Region V. Orchestrate and provide leadership in the planning, implementation and coordination the Regional Research and Development/Extension (RDE) System for agriculture in the re

 a.) Providing leadership in the development and formulation of the RIRDEAP in coordination with the 21 member agencies of the RDE network; b.) Certifying and endorsing to BAR all agricultural RDE proposals of the various members agencies in the region for funding by the government; and, c.) Assisting the PLGUs in strengthening their RDE capabilities which shall encompass planning, implantation, monitoring and evaluation of R&D projects/activities * Serve as the Secretariat of the Regional RDE Network for agriculture by organizing regular meetings of the TWG, RCTs, FIAC, FIAC, take minutes of the meetings and prepare

 a.) Orchestrate the planning of R&D projects/activities of the units under DA-BIARC network b.) Organize regular meeting s and project review to monitor and evaluate status of project * Conducts technology generations or midstream applied research to evolve improved agricultural technology packages for recommendation to farmers in the region; * In coordination with RAFIS, Integrate and package information generated from agricultural

R&D activities in the region by; a.) Developing prototypes of techno guids, leaflets, etc. b.) Translating research results into layman's language for popularization and dissemination to various stakeholders Develop and maintain an agricultural R&D information system linked to the National infor-

a.) Develop an information system strategic plan; Developing/ customizing information systems;) Establishing R&D databases:

mation Network by;

.) Developing and publishing web page for R&D; and e.) Establish and utilize GIS for Agricultural R&D application.

necessary documents for action of the various commodities

Provide overall management of DA-BIARC

REGULATORY DIVISION

The DA Regulatory Division is responsible in the implementation and enforcement of laws, rules, and regulations pertaining to plant and animal health, food safety, agricultural productions and propagation with the three main sections and corresponding roles, to wit: Permits and Licensing Section is tasked with the enforcement and implementation of R.A. 1556 (Feed Control Law), R.A. 3720 (Veterinary Drugs & Biological Laws), DA Administrative Order No. 3 (Livestock & Poultry Handlers/Transport Carriers Regulations), R.A. 8485 (Animal Welfare Act), and RA 10611 (Food Safety Act). This section also facilitates the process and issuance of permits, registration, accreditation and certification of farms, plant, animal and transport facilities, and feed establishments in conformity with published guidelines and standards of the government. These include Animal Welfare Registration, License to Operate of Animal Feeds, VDAP establishments and Livestock and Poultry Handlers, Plant Nursery Accreditation, Plant materials and Seed Production Certification, AWA Registration and GAP, GAHP and Organic Farm

Certification.

Quality Control and Inspection Section conducts field inspection and evaluation of establishments engage in the manufacture, importation, sale and distribution of feeds, veterinary drugs, vaccines and other agricultural products as required by laws; monitoring of feed quality to protect animal health through feed samples collection and analysis in Animal Feed Laboratory; and recommendation and serving of notices of non-compliance to erring establishments. This section also facilitates the inspection, monitoring and validation of farms conforming to Good Agricultural Practices and Cropping System, Good Animal Husbandry Practices, Organic Agriculture Practices, and Quality Control in Plant Nurse-

Plant Pest, Animal Disease Monitoring, Surveillance and Early Warning Section monitors/ surveys plant pests and early warning in farms to detect diseases especially during outbreak. Proper monitoring and surveillance across farms which involve looking for and recording the presence, absence and population levels of plant pests. Conduct of regular monitoring which is a fundamental part of farm management and gives the best chance of spotting a new pest soon after it arrives, and taking the lead in the conduct of sero-surveillance or blood collection in animals for keeping the region free from economically important diseases of livestock and poultry animals. Pest and diseases surveillance is necessary for early detection and containment of its spread in conjunction with contingency planning and preparedness of government and in-

INTEGRATED LABORATORIES DIVISION

Perform different laboratory tests for the diagnosis of major animal diseases and monitor incidence and prevention of infections and disease and parasitesin the region through the Regional Animal Disease Diagnostic Laboratory;

Undertake developmental research and innovation on crop protection system and pest management and enhancing technologies in preparation to possible outbreaks of pest and diseases and take the lead in ensuring the quality effective-ness and efficiency of pesticide usage through the Regional Crop Protection Center;

Conduct laboratory analysis of soil ,water, plant tissues, fertilizer and compost and provide fertilizer guides and recommendation to clientele through the Regional Soils Laboratory.

Conduct of routine chemical analysis on the nutrients of common animal feeds and feedstuff as inputs data in the development of feed formula for the various groups of livestock and poultry through the Regional Animal Feeds Analysis Laboratory

AGRIBUSINESS AND MARKETTING **ASSISTANCE**

DIVISION

banner program implementation.

*Provides market development, investment assistance and promotion services to the Department's external stakeholders *Collaborates with, and provides direct assistance to the private sector, including NGOs and POs, in

*Develops and strengthens partnership with private sector and agribusiness players in promoting local products, both in the domestic and international markets *Conducts market-matching or links markets

matters relating to agribusiness and market-related *Networks and helps develop agribusiness enterprises *Facilitates linkages of farmers' organizations at the regional and provincial levels with urban and population

centers and markets

organic trading posts)

products Showroom

plishment Reports

*Coordinates with other government and DA agencies

*Promotes agricultural products both in local and export Agribusiness Promotion Section (APS) Conducts Agribusiness Investment Forum Provision of information on agribusiness opportunities Facilitation on investment-matching in coordination with other government entities, and private sector. Implementation/enforcement of Price Act provisions in-

Facilitation of Kapatid Agri-Mentor Me Project (KAMMP) Gathering/Updating & printing of directories of buyer/ seller/producers Capacity building to enhance/or support the operations of existing market- related infrastructure (e.g., trading centers, livestock "oksyon " markets, food terminals,

cluding price monitoring & attendance to LPCC

Market Development Section (MDS) Conducts, participates and assists in market related events both local and foreign, including regional summits, congresses and festivals Conducts market research and related activities Promotion of agricultural products thru fairs and exhibits, market matching, and direct linkaging

Promotions of local products in Organic and natural

Participation to TienDA Farmer's Outlets and other relat-

Implementation of market development services of all banner programs including Organic Agriculture Pro-Agribusiness Industry Support Section (AISS) Implementation of Foodlane projects such as trucks ac-

Facilitation of Agri-Credit Programs including accreditation of lending conduits and assistance in loan releas-Provision of support to Rice Processing Centers in terms of capacity building activities to RPC beneficiaries Preparation of Work and Financial Plans and Accom-

creditation and issuance of foodlane stickers

FIELD OPERATIONS DIVISION

Review and endorse to the Office of the Regional Executive Director annual plans, programs and budgets related to

Assist in formulating policy based on national programs to for strategic impact and outcomes.

Perform other functions as may be delegated by the Regional Executive Director

Implements various interventions to support the farming sec tor and to ensure food security focusing on the staple food commodities. These are made possible through the implementation of various banner programs: Rice Program, Corn Program, High Value Crops Development Program and Livestock and Poultry Program.

Every Banner Program has different interventions to supplement and provide the needed assistance such as: Technical Support Services on various farm inputs (rice, corn, vegetable, other planting materials and livestock/poultry; fertilizers, soil ameliorants and bio-control, drugs and biologics). In support to the production management of farmers; also includes delivery of buffer stocks, machineries and equipment to damaged areas/locality, in times of calamities and rehab

projects under the disaster risk reduction management.

Conduct of various Extension Support and Services such as trainings, seminars, support to trade fairs and exhibit (both local and international) to showcase the farmers/ cooperatives produce in the region, to equip and update farmers and AEWs with new advances on technologies for them to enhance their production techniques on their production operations, support for information and advocacy thru print, radio and broadcast. Included correspondingly is the unending support to the Local Governments Units thru the Agriculture Offices and the Agricultural Extension Workers who assists us in the implementation, validation and monitoring of programs and projects of the agency.

Promotion and Provision of technology as well as facilities, machineries and equipment for production construction and establishment of infrastructure and irrigation network services to qualified requisitioning farmer beneficiaries under the Farmers Association (FAs), Irrigators Association (IAs), Local Government Units (LGUs) Private and Non-Government Organizations (NGOs) to help in the reduction of production loss. Assistance to farmer-beneficiaries processing, distribution and marketing of the produced crops creating livelihood and helps in mitigating hunger, also increasing the income of farmers.

The division also supports research activities especially in the ROSes for the improvement and upgrading of the production of crops and animals which are being delivered to existing and chosen potential beneficiaries.

Support to Foreign Assisted, Special Programs/Projects and Locally Funded Program and that provides Trainings and Livelihood activities on Rice, Corn, HVC, Livestock and Poultry to poor farmers of provinces with high poverty inci-

REGIONAL AGRICULTURAL ENGINEERING DIVISION

Coordinates, oversee and monitors the planning and implementation of agri-fisheries engineering, mechanization, market access roads, and other agri-fisheries infrastructure projects of the DA-Regional Field Office:

Oversee the regional accreditation and registration, testing and evaluation, and issuance of corresponding permits to all agricultural machineries and postharvest facilities; Recommend to the management the regional plans and programs on agricultural infrastructures, irrigation, agricultural mechanization, postharvest facilities and agro-

processing development for implementation; and 4. Perform other duties as directed by the Regional Executive Director (RED). ENGINEERING PLANS, DESIGNS AND SPECIFICATIONS

Prepare plan, design, specification and cost estimate of all agricultural engineering related program, projects and activities such as but not limited to; Small Scale Irrigation (Small Water Impounding, Di-

version Dam, Small Farm reservoir, Pressurized Irrigation System, other irrigation facilities) Agricultural Infrastructure (Farm to Market Road, Trading Center, Storage/Warehouse, Piggery, Poultry,

Slaughter house, Greenhouse, Farm Structure, Other agricultural infrastructure facilities) Agri Machinery and Postharvest (Machinery, Equip-

ment, Postharvest facilities, Postharvest equipment) Coordinate with LGU, NGO, NGA and other DA attached agencies in the preparation of plans, design and specification of Agricultural engineering programs, projects

Plan and evaluate agricultural engineering plans, programs and projects related to infrastructure, machinery and water resource development for funding pur-

PROGRAM AND PROJECT MANAGEMENT SECTION

Supervise in the construction of Small-scale Irrigation Projects, Agricultural Infrastructure, DA facilities Conduct inspection, testing and evaluation of Agricultural machinery, Agricultural equipments, Postharvest equipment/facilities

Provide technical assistance/supervision to LGUs, NGA and other DA attached agencies in the conduct of testing and evaluation of agricultural machinery, postharvest facilities and agro-processing projects as well as the conduct of training and extension activities; Coordinate with BAFE, PhilMech and other agencies for planning and implementation of agricultural machinery

and postharvest projects at the regional level. Coordinate with NIA, BSWM in the implementation of irrigation related projects Evaluate programs, projects and feasibility studies on irrigation, infrastructure, agricultural mechanization, post-

harvest facilities, agro-processing and other related projects for funding purposes; Supervise/handle the implementation of agricultural infrastructure, irrigation, mechanization, postharvest facilities and other related projects and other DA pro-

Manage and monitor existing program and projects such as but not limited to Small scale irrigation system, Agro-processing facilities, other programs and pro-

STANDARD REGULATIONS AND ENFORCEMENT SECTION

Supervise at the regional level the enforcement of the Philippine Agricultural Engineering Standards of agricultural infrastructure, machinery and postharvest fa-

Facilitate in the registration and licensing of all agricultural machinery, equipment and facilities and other mandated regulatory activities. Maintain and regularly update data bank on irrigation,

postharvest, agricultural machinery and agricultural infrastructure project. In partnership with the LGUs shall coordinate and provide

assistance to the local Building Officials in the evaluation and processing of permits application and certificate of occupancy of agricultural buildings and structures to ensure the enforcement of PAES and Section 21 of R.A. No. 8559 in the National Building Code of the Philippines.