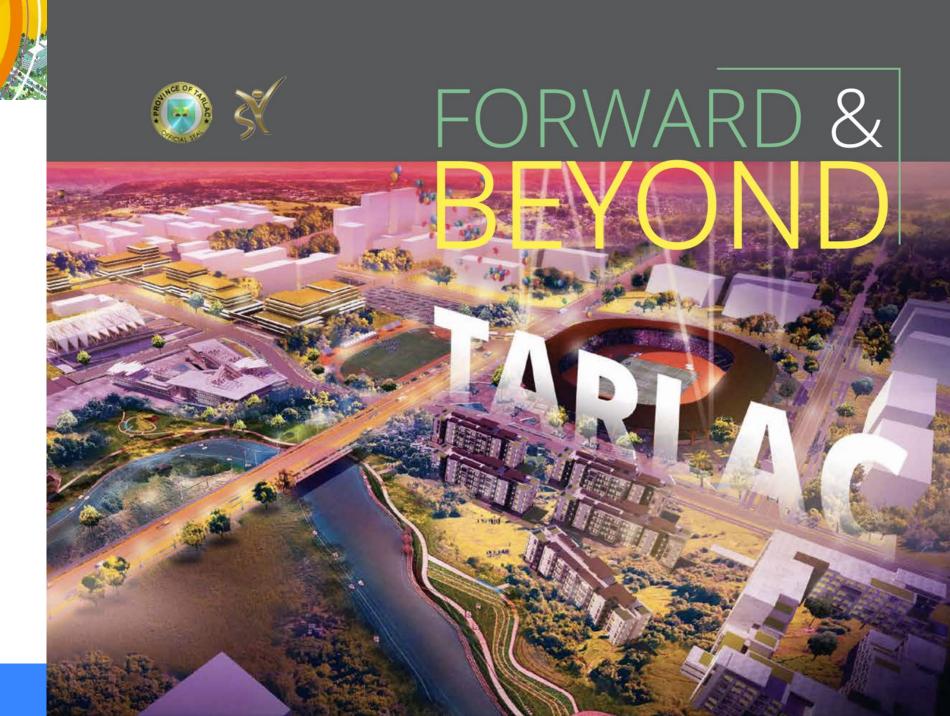
The 13th
Asian-Pacific City
Summit Special Edition

Parallel Session Theme:

Innovation for Improving Citizens' Condition to Leave No One Behind

Governor Susan Yap Province of Tarlac, PH





Population

1.5 million as of 2021 1.76% annual population growth rate 43% Male; 57% Female 63% working age 312,000 households

Geography

305,345 hectares land area 17 Towns, 1 City 3 Congressional Districts 511 Barangays





PHILIPPINE RURAL DEVELOPMENT PROJECT

In support of commodities: sweetpotato, goat milk, cattle, aromatic/pigmented rice, yellow mango, rice, vegetables, mungbean, turmeric, among others.

Farm-to-Market Road

15 kilometers Serves 2,687 hectares of sweetpotato production PHP 148,102,279.10 equivalent to USD 2,920,573.98

ProcessingCenterand StorageFacilities with Solar Dryer

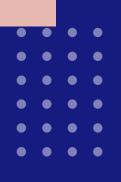
For sweetpotato PhP 12,247,933.71 equivalent to USD 241,529.01

Various enterprises with machinery, equipment, and infrastructure support

46 farmers cooperatives
5,842 farmer members,
2,430 female
PHP 123,761,671.94 equivalent to USD
2,440,577.70

Total Implemented

PHP 284,111,884.75 equivalent to USD 5,602,680.69

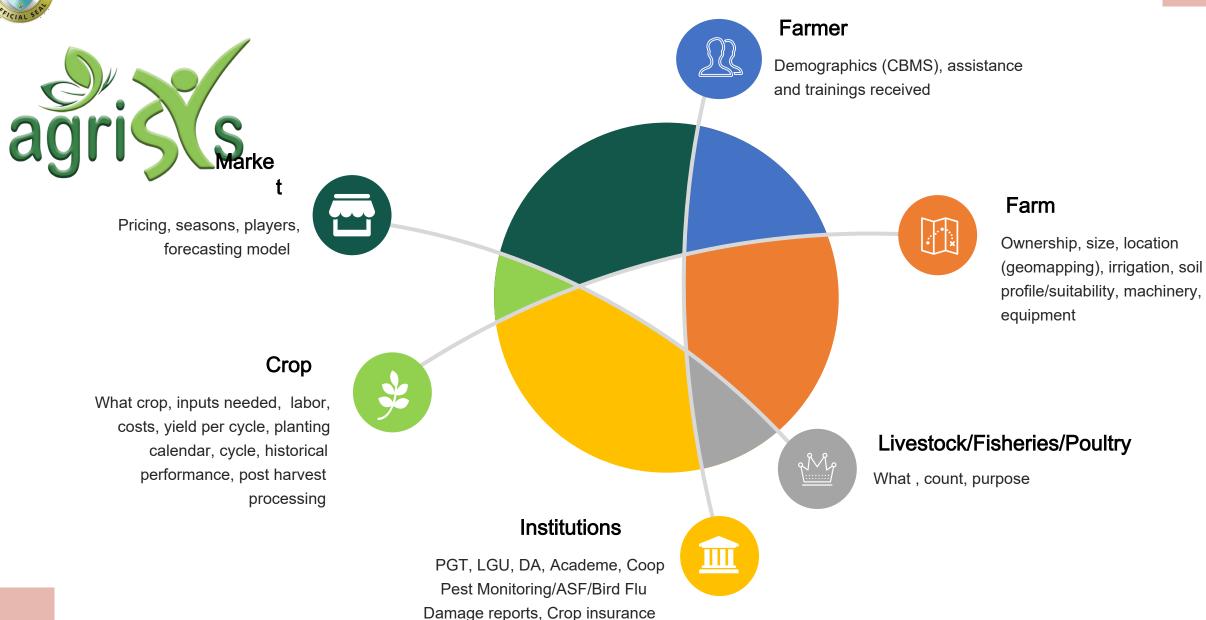














TARLAC CENTER FOR LEARNING AND SKILLS SUCCESS

Professional Competencies Training

Started at 2019: 1,722

Community Based Trainings under Livelihood

*TrainingPrograms*Started at 2016: 41,208

OngoingTrainingsfor:

Information and Communications Technology
Garments and Textiles
Health, Social and Other Community Development Sector
Tourism Sector
Trainer's Methodology
General Infrastructure

Soon

Electrical and Electronics Agriculture, Forestry and Fishery







EDUCATION

We have listed 5,000 scholars, launched Bags and School Supplies Programs for marginalized students and Tech4Ed Program









PROJECT RISE

provides Tarlaqueno learners with continuous and quality learning through radio-basedinstruction, a learning modality that is fit to the context of the Tarlaqueno learners because of its accessibility.







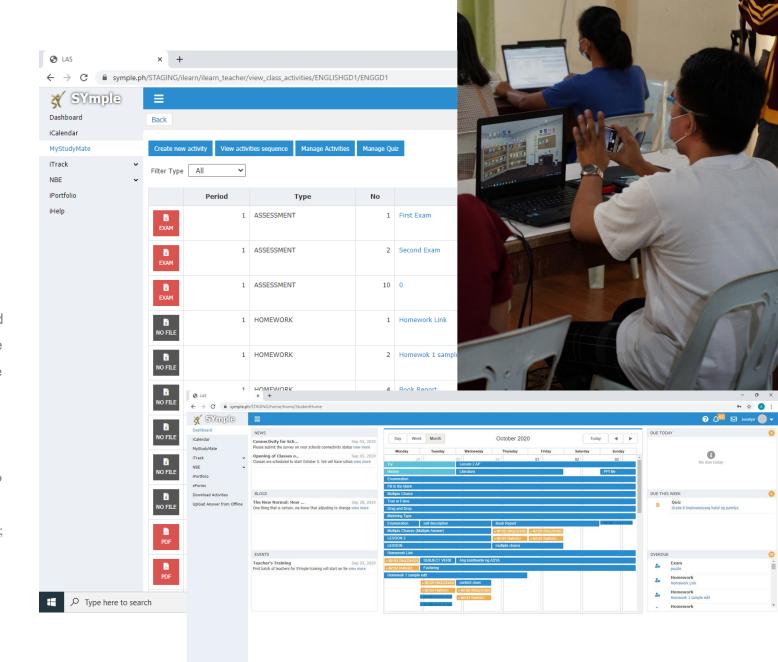


Project SYMPLE:

Supporting Young Minds Program for Learning the Essentials

an app and local repository for the compendium of notes developed by Tarlac Province accessibleto all learners and teachers with mobile devices and gadgets such as tablet, desktop and laptop where the following interface are possible, among others:

- Downloading of the compendium and instructional packet;
- Uploading of completed activity sheets to the portal directly to the teacher;
- Uploading of checked activity sheets to the portal to the students;
 and
- Updating of the portal on the newly released learning materials.





PROVINCIAL GOVERNMENT OF TARLAC



Project TABLET

primarily seeks to provide Tarlaqueno learners with continuous and quality learning through the provision of digital gadgets to learners in remote areas



Project TABLET or Technology Application to Boost Lifelong Skills and Enhance learning among Tarlaqueno Learners was conceptualized to provide the necessary gadgets needed by students in remote areas to effectively and efficiently make full use of Project SYMPLE and Project RISE.











University of the Philippines School of Health Sciences

established in Tarlac Province with the primary objectives of

- □ developing relevant and excellent health practitioners committed to serve the marginalized sectors in our country,
- ☐ producing a broad range of health manpower that will serve the depressed and other underserved communities.





The key activities of the Provincial Government of Tarlac to address COVID-19 pandemic were on

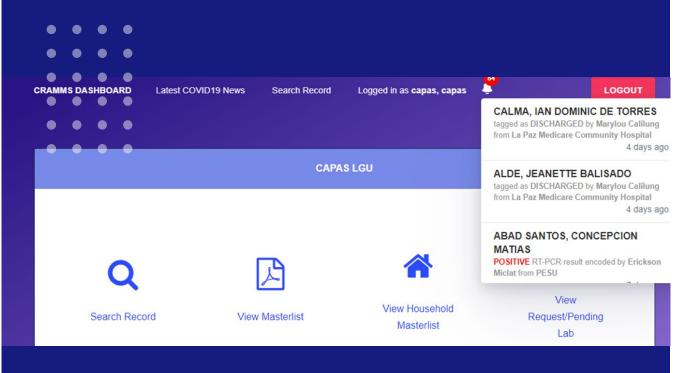
- 01 MANAGEMENT AND CONTAINMENT OF COVID-19
- 02 VACCINATIONS EFFORTS
- 03 DELIVERY OF SOCIAL PROTECTION.



CRAMMS APP

the provincial government partnered with the Wireless Accessfor Health, a provincially-supported start-up NGO on digital health to conceptualize and establish the Central Database Management Hub for COVID-19 that shall be the repository of all COVID-19 data such as number of confirmed cases, fatalities, and recoveries, tracking PPE supplies, among others. Eventually, this database system became known as the COVID-19 Risk Assessment, Management, and Monitoring Systemor CRAMMS.

As of TODAY, more than 43,000 individuals have their records safe and secured with CRAMMS.

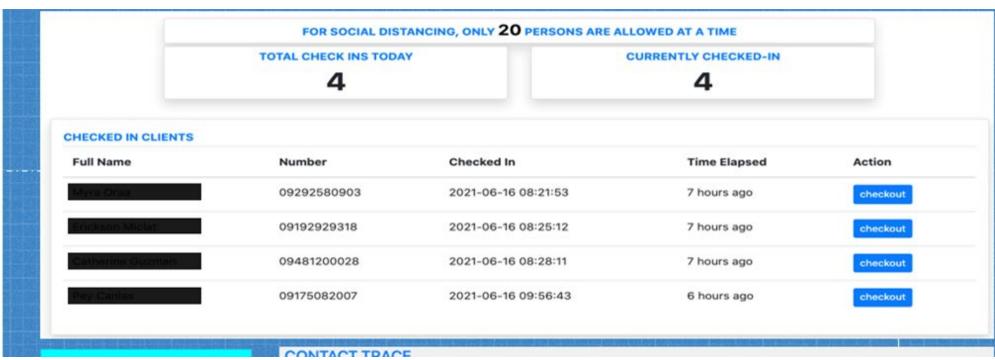


PRIMARY OBJECTIVES OF CRAMMS

- organize all information on COVID-19 which we gather from medical and healthcare workers
- help on the monitoring and surveillance of patients and persons under observation
- determine and/or predict through analysis of data on the location of possible epicenter of the virus.



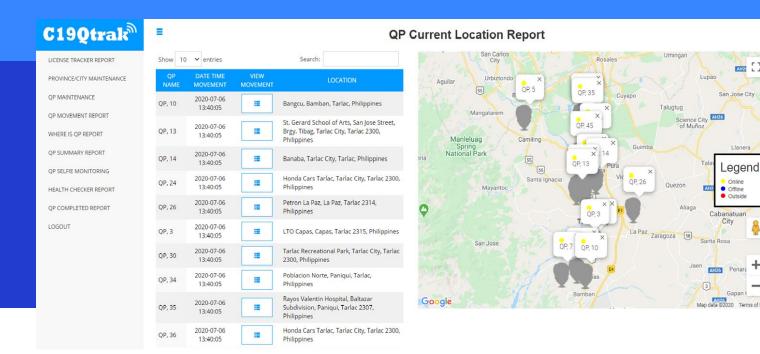




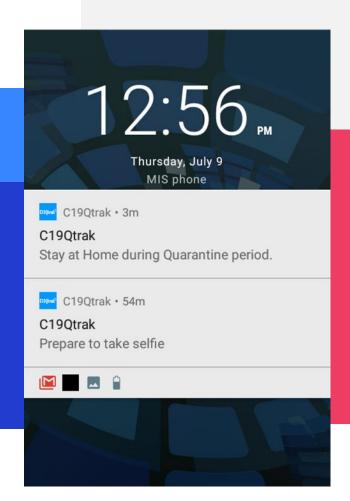
MATA ng Tarlac

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Completed in November 2020, the EnhancedContacts Tracing Capability: Movement Activity Tracker App or MATA ng Tarlac is a QR-enabled system that records Check-Ins and -Outs of clients in offices and establishments within the Province. It analyzes foot traffic, and generates updated contacts list in seconds and help LGUs implement granular lockdowns as citizens can use QR Codes with predetermined travel privileges to enter and exit checkpoints.



secure web server.



QTracker application

QTracker is a GPS-based mobile application and website that tracks the movement of persons undergoing home quarantine safely to ensure that quarantine measures are being enforced. The application monitors the exact location tagged of individuals every few minutes and logs them in a

AH26

TELEMEDICINE



Improved access to care

Less exposure to illness and in fections.

Ea sier access to Specia lists



Lower costs

Save time and money in having to



Declog Hospitals

Triage can be done prior to going to hospital.





Consistent with the trace and test policy

the Province established 18 quarantine facilities capable of accommodating 683 patients. At the moment, we continue to look for facilities which we may use to quarantine individuals not capable of being quarantined from the comforts of their own homes.













MOLECULAR LABORATORY







Total Tests since Accreditation 31, 322

GENE Xpert Cartridge Based PCR: 2,026

TOTAL RT-PCR: 26,290

TARLAC PROVINCE VACCINATION STATUS

With the target to administer 3,000 jabs per day, Tarlac has now administered almost 85,000







DISASTER RESILIENCE AND RESPONSE





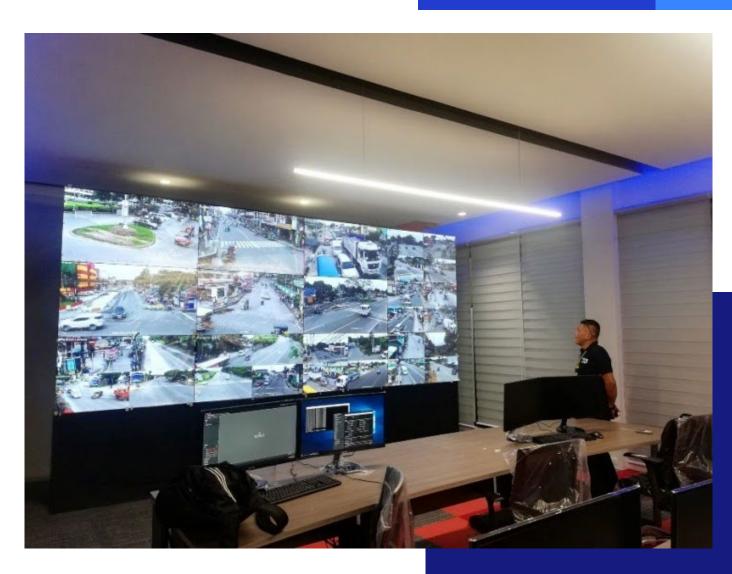




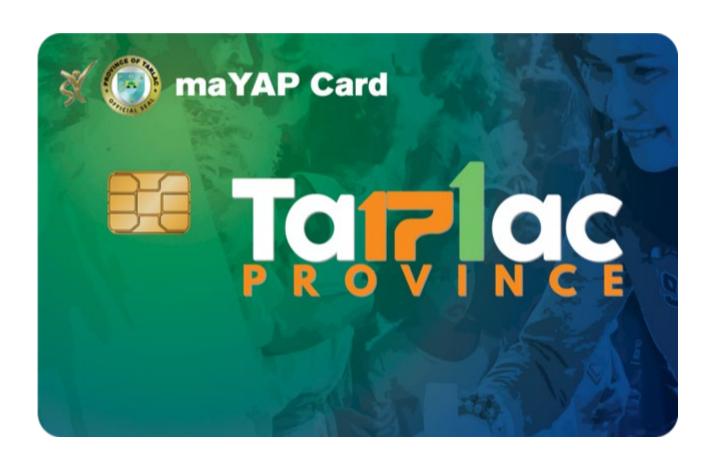
COMMAND CENTER





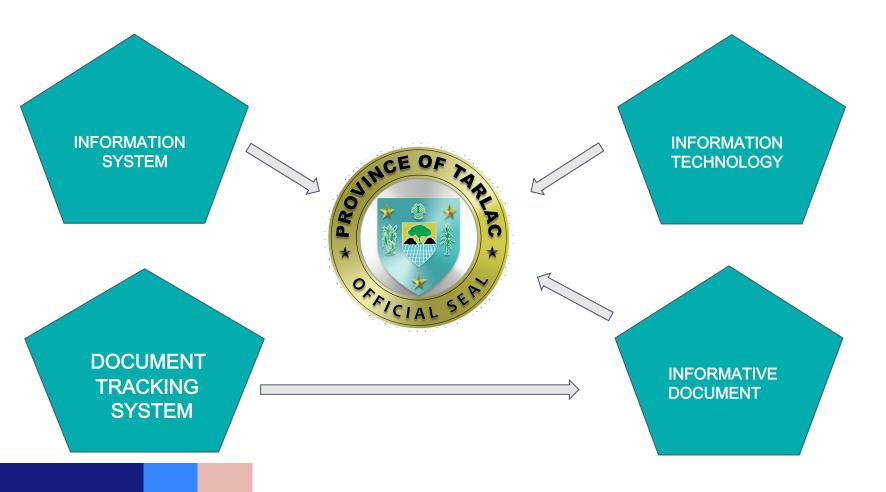


PayMaYap Cards



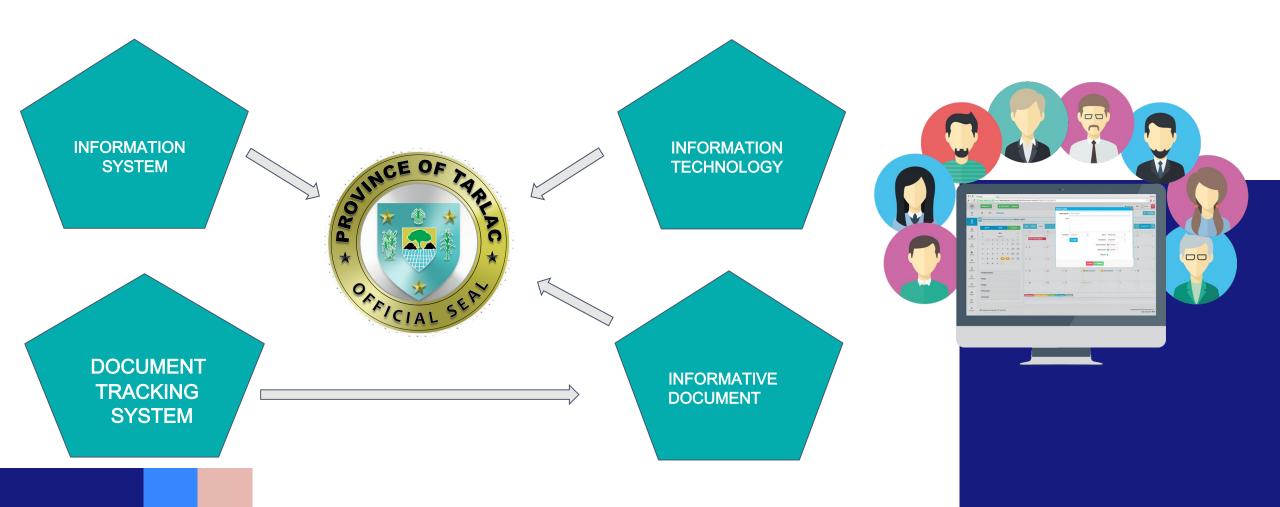
To facilitate contactless disbursements to barangay health workers, barangay nutrition scholars, academic scholars, and apprenticeship programs

ELECTRONIC CITIZENS' ASSISTANCE AND RESOURCEFUL EXPERIENCE (ECARE)





ELECTRONIC COMMUNICATION FOR ADVOCACY OF SOCIAL ENGAGEMENT (ECASE)







Thank You

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Gov. Susan A. Yap

Province of Tarlac