



DepEd – DIVISION OF QUEZON

Sitio Fori, Brgy. Talipan, Pagbileo, Quezon
Cell # 09175824627 or at www.depedquezon.com.ph
"Creating Possibilities, Inspiring Innovations"



Registration Number:
QAC/R63/0216

DIVISION ADVISORY NO. 081, s. 2019

October 16, 2019

In reference to the DepEd Regional Advisory No. 22, through the DOST in partnership with Batangas State University, this advisory is issued for the information of All Interested Senior High School Students, Teachers, School Heads and all Others Concerned

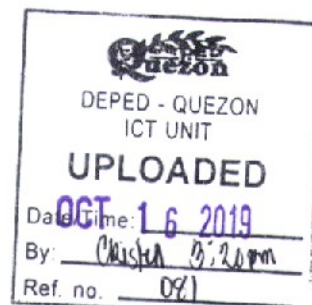
Regional Pitching Competition "Innovations for Sustainable Development of Smart Cities"

The Department of Science and Technology in partnership with Batangas State University, invites the Senior High School Students to participate in the Regional Pitching Competition with the theme, "Innovations for Sustainable Development of Smart Cities"

For more information please see attached communication.


MERTHEL M. EVARDOME, CESO V
Schools Division Superintendent

Sdssvd10/16/19



DEPEDQUEZON-TM-SDS-04-011-001

Email address: quezon@deped.gov.ph
Comments: Txt HELEN – 09178902327 (Smart/Sun/TalknTxt) 2327 (Globe and TM)
Cell No: 09175824629



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Republic of the Philippines
Department of Education
REGION IV-A CALABARZON
Gate 2 Karangalan Village
1900 Cainta, Rizal



In compliance with DepEd Order (DO) No. 8, s. 2013, this advisory is issued not for endorsement per DO 28, s. 2014 but only for the information of DepEd officials, personnel/staff as well as the concerned public.
(Visit www.deped.gov.ph)



REGIONAL PITCHING COMPETITION
"Innovations for Sustainable Development of Smart Cities"

The Department of Science and Technology, in partnership with the Batangas State University, cordially invites students to participate in the Regional Pitching Competition with the abovementioned theme.

To celebrate the breakthroughs in science and technology (S&T) in the region, the pitching competition will serve as a platform to showcase all the start-ups ideas to the investors, mentors and communities. This is also an avenue to interact, exchange ideas, and pursue potential opportunities in technology business commercialization and linkages.

It has two (2) categories open to all students currently enrolled in any Higher Educational Institutions (HEIs) or Senior High Schools in CALABARZON who are interested in creating sustainable tech solutions addressing SMART CITIES to improve the lives of people across generations.

The team must be composed of one (1) coach who is a full-time faculty member and two (2) to four (4) bonafide students of the institution. Deadline of submission of entries is until **October 25, 2019**. Visit bit.ly/calabarzonpitch2019 to access the Application Form and Competition Guidelines and Mechanics.

The grand demo day and final pitch will be held at the BatStateU Pablo Borbon Main I, Rizal Avenue, Batangas City on **December 6, 2019**.

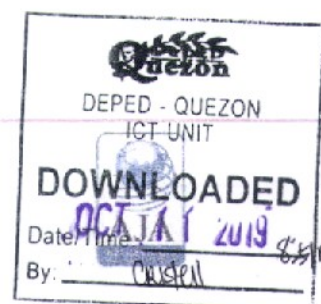
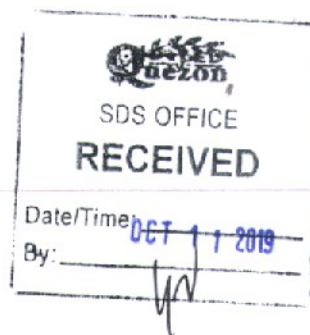
For more information, contact:

Ms. Jeca Pasay : 0926-064-5739 / jeca.cti.batstateu@gmail.com

Ms. Rochelle Cruz : (049)536-5013 / dost4aparcu@gmail.com

ad/joy

Land Line: 681-7249
Website: depedcalabarzon.ph
Document Inquiry : <https://r4a-teadoc.com/inquire>
Facebook: DepEd R-4A Calabarzon





Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
REGIONAL OFFICE NO. IV-A (CALABARZON)



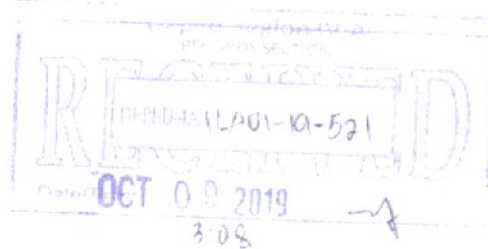
9 October 2019

DIR. WILFREDO E. CABRAL

OIC-Regional Director

Department of Education IV-A

Gate 2, Karangalan Village, Cainta, Rizal



Dear **Dir. Cabral**:

Greetings!

The Department of Science and Technology, in partnership with the Batangas State University, cordially invites students from your institution to participate in the **Regional Pitching Competition** with the theme: **"Innovations for Sustainable Development of Smart Cities"**.

To celebrate the breakthroughs in science and technology (S&T) in the region, the pitching competition will serve as a platform to showcase all the start-ups ideas to the investors, mentors, and communities. This is also an avenue to interact, exchange ideas, and pursue potential opportunities in technology business commercialization and linkages.

In line with this, we would like to **request for a Regional Memorandum or Advisory to encourage the participation of students and faculty members in this competition**. It has two (2) categories open to all students currently enrolled in any **Higher Educational Institutions (HEIs) or Senior High Schools in CALABARZON** who are interested in creating sustainable tech solutions addressing **SMART CITIES** to improve the lives of people across generations.

The team must be composed of one (1) coach who is a full-time faculty member and two (2) to four (4) bonafide students of your institution. Deadline of submission of entries is until **October 25, 2019**. Kindly visit bit.ly/calabarzonpitch2019 to access the Application Form and Competition Guidelines and Mechanics.

The grand demo day and final pitch will be held at the **BatStateU Pablo Borbon Main I, Rizal Avenue, Batangas City** on **December 6, 2019**.

If you have any questions, feel free to contact Ms. Jeca Pasay at 0926-064-5739 / jeca.cti.batstateu@gmail.com or Ms. Rochelle Cruz at (049) 536 5013 / dost4aparcu@gmail.com.

Thank you for your continuous support in bringing S&T closer to the people.

Respectfully yours,


ALEXANDER R. MADRIGAL, Ph.D., CESO III
Regional Director

We innovate. We make a difference.



Address:
Telefax Nos.:

Jamboree Road, Brgy. Timugan, Los Baños, Laguna 4030
(049) 536 4997 (ORD) / 5013 (TO) / 5005 (FAS) / 4390 (RSTL) / 8091 (RML) / 4894 (SCHO/SETUP)

Regional Pitching Competition

Theme: *"Innovations for Sustainable Development of SMART CITIES"*

APPLICATION FORM

Name of the Start-Up / Solution / Team (max of 10 words)

Describe your Start-Up / Solution in Brief (max of 30 words)

Profile of Team Members

* The official members of the team must be composed of 2 to 4 student members and 1 Faculty Coach

Team Coach (Required)

Name		Age		Sex	
Current Address					
Mobile Number		Landline			
Email		Skype/Hangout			

Team Member 1 (Required)

Name		Age		Sex	
Current Address					
Mobile Number		Landline			
Email		Skype/Hangout			

Team Member 2 (Required)

Name		Age		Sex	
Current Address					
Mobile Number		Landline			
Email		Skype/Hangout			

Team Member 3 (Optional)

Name		Age		Sex	
Current Address					
Mobile Number		Landline			
Email		Skype/Hangout			

Regional Pitching Competition

Theme: **"Innovations for Sustainable Development of SMART CITIES"**

Team Member 4 (Optional)

Name		Age		Sex	
Current Address					
Mobile Number		Landline			
Email		Skype/Hangout			

Executive Summary

*Bullet points are acceptable

The Need.

What is the need that addresses the identified themes under the 17 Sustainable Development Goals (SDG)? (50 words max)

The Market.

What is the market of your start-up, locally and globally? Define the size of the market from the perspective of the product defined. You may include data or findings that show the potential impact and opportunity of your product / service. (150 words max)

Technical Viability.

What is the current state of solution (Idea, Alpha, Prototype, Launched)

Social Impact and Relevance.




How can your technology can make impact, locally and globally?

Regional Pitching Competition

Theme: **"Innovations for Sustainable Development of SMART CITIES"**

Synergy

Which Sustainable Goal that is closest to the sustainable development of SMART CITIES is the closest fit to your technology solution? Check (✓) as many.

	There is now overwhelming evidence which suggests the way a building is designed can affect the health and wellbeing of its occupants. How can we create SMART CITIES in which infrastructures are not only good for the environment, but also support healthier, happier and more productive lives?	
	The cheapest energy is the energy we don't use, and energy savings from efficient, green buildings - whether commercial office buildings or homes - are often one of the most talked about benefits. SMART CITIES also use renewables energy, which can be cheaper than fossil fuel alternatives.	
	As the demand for SMART CITIES grows globally, so does the workforce required to deliver them, and this is another goal that SMART CITIES can significantly contribute to.	
	SMART CITIES must be designed in a way that ensures they are resilient and adaptable in the face of our changing global climate. This is critically important in developing countries, many of which will be particularly susceptible to the effects of climate change.	
	Almost 60 per cent of the world's population will live in urban areas by 2030, and so ensuring they are sustainable is of paramount importance. Buildings are the foundations of cities, and green buildings are therefore key to their long-term sustainability.	
	This goal focuses on promoting resource and energy efficiency, sustainable infrastructure, and providing access to basic services and green jobs.	
	Ensuring that the SMART CITIES would not contribute to the global greenhouse gas emissions is a key for sustainable development.	
	Sustainably manage forests, combat desertification, halt and reverse land degradation, halt biodiversity loss.	

Regional Pitching Competition

Theme: *"Innovations for Sustainable Development of SMART CITIES"*

17 PARTNERSHIPS
FOR THE GOALS



Revitalize the global partnership for sustainable development.

Optional:

Additional information / material may be sent to: jeca.cti.batstateu@gmail.com . Limit the attachment up to 5MB.

YouTube video link of your 5 minute pitch. Settings should be unlisted.

Guide in the preparation of the concept video pitch:

- Teams joining the challenge are required to submit their project in video format (Video Format: **.mp4**).
- Length of video must not exceed five (5) minutes.
- There should be no mention of the name of the school and team members.
- Recommended Project Concept content:
 - ✓ What is the **Problem** you are trying to solve?
 - ✓ How will you **Solve** the problem?
 - ✓ Who will **Benefit** from your solution? Who is your **Target Market**?
 - ✓ Is there an existing similar Science and Technology solution? If yes, how is your solution different?
 - ✓ What is your Business Model/Sustainability Plan?

Submission

The accomplished entry forms and other supporting documents may be:

- Emailed to jeca.cti.batstateu@gmail.com, with subject: RPC_(Entry Name)
- Or directly to the: **BatStateU Center for Technopreneurship and Innovation**
3rd Floor Student Services Building
BatStateU Pablo Borbon Main II
Alangilan, Batangas City
- Telephone Number: (043) 425 1983
- Mobile Number: 0926 064 5739, look for Jeca

Important Dates

Deadline of Submission of Entries

August 26 to September 15

Center for
TECHNOPRENEURSHIP +Innovation
in Partnership with the

Department of Science and
Technology

Regional Pitching Competition

Theme: ***"Innovations for Sustainable Development of SMART CITIES"***

Shortlisting	September 16 to 17
Mentoring Session and Prototyping	September 18 to 23
Regional Demo Day and Pitching	September 25 - 27

CERTIFICATION

This is to certify that WE, _____,
contestants from the _____ in the Regional
Pitching Competition with the entry entitled _____
hereby certify that our entry is our own and that to the best of our knowledge, that it is new
and original.

Name of Contestants (Students and Coach)	Signature

This is to certify that the contestants above are bonafide students and faculty member of the Higher Education Institution / Senior High School. This further certifies the commitment of the contestants to avail the programs relative to the protection of the research as well as the Incubation Program to test and commercialize the research output.

Signature above printed name

Agency
of the Head of the agency

Regional Pitching Competition

Theme: *"Innovations for Sustainable Development of SMART CITIES"*

Date of Submission