



Republic of the Philippines
Department of Education
Region VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF BOHOL

**Office of the Schools Division
Superintendent**

March 17, 2022

DIVISION MEMORANDUM

No. 0169 s, 2022

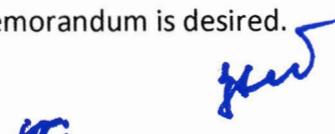
ROBOTIC KITS AND FREE CREOAPPS MOBILE APPLICATIONS

To: Public Schools District Supervisors
Elementary & Secondary School Principals

1. CREOTEC Philippines Inc. is an all-Filipino company and a member of the EMS Group of Companies. In celebration of their 6th anniversary, they will be giving away FREE CreoApps mobile applications in Math, Araling Panlipunan and Filipino for Kinder to Grade 10 students with 50 activation/serial keys per school.
2. This office is inviting schools to avail and register at <https://forms.gle/Gs2ioYTgczd2yBzZ9>.
3. In addition, Creotec Philippines Inc. requests our support to improve the technology competencies of teachers and public school students through the use of Robotic Kits in the classroom. The company's affordable packages are as follows:

	Robotic Kit	Price
1	Entry-level educational robot with training for teachers	Php 7,695.00
2	Programmable Electronic Building Block Kit with training for teachers	Php 9,295.00
3	3-in-1 Educational Robot with training for teachers	Php 16,038.00
4	10-in-1 Programmable Robot with training for teachers	Php 29,515.00
5	Robotics Starter Competition Kit with training for coaches (to quality for Make X International Robotics Competition)	Php 62,810.00

4. For more guidelines for the free CreoApps Mobile application and Robotic Kits proposal please see attached communication.
5. Immediate and wide dissemination of this Memorandum is desired.


BIANITO A. DAGATAN EdD, CESO V
Schools Division Superintendent



CIV - 1



DepEd Bohol <deped.bohol@deped.gov.ph>

Creotec Phil. Inc. - Proposal Letter for Robotics Kit and Free CreoApps

1 message

madona soliven <madona.soliven@gmail.com>

Thu, Mar 10, 2022 at 4:05 PM

To: deped.bohol@deped.gov.ph, cebu@deped.gov.ph, negros.oriental@deped.gov.ph, siquijor@deped.gov.ph, bais.city@deped.gov.ph, bayawan.city@deped.gov.ph, bogo.city@deped.gov.ph, carcarcitydivision@yahoo.com, cebu.city@deped.gov.ph, danao.city@deped.gov.ph, dumaguete.city@deped.gov.ph, guihulngan.city@deped.gov.ph, deped.lapulapu@deped.gov.ph, mandaue.city001@deped.gov.ph, tagbilarancity.division@deped.gov.ph, talisaycity.division@deped.gov.ph, toledo.city@deped.gov.ph

Dear Sir/Mam;

Good day!

I'm Ms. Dona L. Soliven from **Creotec Philippines Inc.** The attached proposal are regarding the **Robotics Kits** that our company offered for the public schools to improve the technology competencies of teachers and public school students in different area in the Philippines

And also we are glad to inform you that we are giving away **FREE CreoApps mobile applications** for the public students to support their need in academics.

Hoping for positive feedback!

If you have any questions don't hesitate to contact me directly with my personal mobile number.

Thank you and best regards,

Ms. Dona L. Soliven

External Partnership Coordinator/ Internal Auditor
09059242898

2 attachments

LGU- Robotics.pdf
153K

LGu-CreoApps.pdf
150K

RECEIVED
DATE 3-10-22
TIME 4:25pm
SIGNATURE

January 20,2022

Schools Division Superintendent

Dear Sir/Ma'am:

Greetings!

We have started the new school year and all the preparations for a better implementation have been done. There were a lot of learning experiences and we are sure that these would help toward an effective learning delivery for our students this school year.

In line with the United Nation's Sustainable Development Goal of providing quality education (SDG #4) and in celebration of Creotec's 6th year anniversary, we are glad to inform you that we are giving away FREE CreoApps mobile applications in Math, Araling Panlipunan and Filipino for Kinder to Grade 10 students in your schools.

We shall be giving 50 activation/serial keys per school that will allow your selected students to use the apps as supplement for their learning. We suggest that these be given to those who are challenged with regard to understanding the lessons in these three subjects. The interactive and gamified approach of the mobile applications shall help students who learn more with audio-visual and kinesthetic activities to better understand the lessons.

Thus, if you are interested, please let us know so we can provide the usage training for your teachers and students. Please ask the Principals to register here to avail of this Anniversary Treat of Creotec - <https://forms.gle/Gs2ioYTqczd2yBzZ9>.

The availment is for 50 CreoApps per school. The grade level can be decided by the Principal or the designated school representative.

We can sign an Adopt-A-School agreement to formalize our partnership for this Php75,000 worth of mobile applications.

We look forward to allowing us fulfill our mission of helping in providing quality education through our learning services with this partnership.

Thank you.



DR. THESS P. BERMUDEZ
Director
Creotec Philippines Inc.
An EMS Group Member Company
09178661755

March 10, 2022

Schools Division Superintendent

Dear Sir/Ma'am:

Greetings!

I am writing to request for your support to improve the technology competencies of teachers and public school students in your area through the use of robotics kits in the classrooms. This is in line with the thrust of the government to strengthen the delivery of education through the use of effective tools for our 21st century learners.

CREOTEC Philippines Inc. is an all-Filipino company and a member of the EMS Group of Companies (belonging to the electronics manufacturing sector) Our advocacy is to improve the STEAM competencies of our students to make the country more competitive and prepared for the requirements of the global industry. Our affordable packages are as follows:

Robotic Kit	Price
1. Entry-level educational robot with training for teachers	Php 7,695.00
2. Programmable Electronic Building Block Kit with training for teachers	Php 9,295.00
3. 3-in-1 Educational Robot with training for teachers	Php 16,038.00
4. 10-in-1 Programmable Robot with training for teachers	Php 29,515.00
5. Robotics Starter Competition Kit with training for coaches (to qualify for Make X International Robotics Competition)	Php 62,810.00

To ensure that our training and learning services are at par, if not beyond the industry standard for learning services providers in the non-formal education sector, we are ISO 29993:2017 certified.

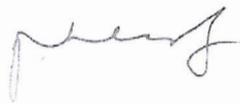
Further, we already have conducted the first MakeX National Competition and we brought 8 teams in 2019 to participate in the MakeX International Competition in Guangzhou, China with the Philippine Team bringing home the second prize in the High School level.

Please help us in upgrading the technology competencies in the country through your support to this endeavor of providing the tools for the teachers and students to experience robotics coding, design and assembly, among others.

Attached is our company profile and PhilGEPS certificate for your reference.

Looking forward to having you as a partner in improving the quality of technology education in the country.

Thank you.



DR. THESS P. BERMUDEZ

Director

Creotec Philippines Inc.

An EMS Group Member Company

09178661755

Invitation to Participate in the World MakeX Spark Robotics Project Competition - Free Registration

1 message

Thess Bermudez <thessbermudez@gmail.com>
3cc: deped.bohol@deped.gov.ph

Thu, Mar 17, 2022 at 10:12 AM

March 17, 2022

Dear Sir/Ma'am:

We are writing to invite all the **public** and **private** schools to participate in the upcoming **MakeX Spark National and World Competition** on April 2022.

Creotec Philippines Inc. is an organizer of the MakeX World Robotics Competition and we have brought teams in 2019 to represent the country in the world competition bringing home the second-place rank from among 69 countries in 2019. With the pandemic happening in 2020, we have stopped the competition and are resuming it this year but will still implement a virtual screening and presentation of robotics outputs.

The MakeX Spark competition is an innovation activity for young people aged 6 to 13 of schools in different participating countries. There is no specific platform to use since this is a project-based competition with the theme of "**Infinite Life: Low Carbon**". Science Investigatory Projects and School Research Outputs can be considered as entries in the event as long as the team members are within the required age bracket. Contestants are encouraged to use a variety of materials to design and build their projects. Through this, contestants can boost their imagination and creativity, and combined with critical thinking and research of a real-world issue, contestants shall improve their cross-disciplinary problem-solving skills. Also, the contestants' skills in expression, collaboration and cooperation can be enhanced through project demonstrations.

The registration for the competition is **FREE** and there is no limit to the number of participating teams per school or per organization. Participants can be Grade 1 to Grade 7 students born within the period **Jan. 2, 2008 to Dec. 31, 2016**.

Please help us encourage more coaches and students to take part in this event. This is an experience and exposure for them to participate in the ASEAN and World Robotics Competitions. The goal is to win but the immersion of students in this world event is already priceless.

We, at Creotec, commit to provide the necessary training and consultation services as they prepare their entries. It is always our advocacy to help in strengthening the technology integration in basic education. This is where the rest of our neighbors are already doing. Let's become more active in showing that our students and teachers have the capabilities to produce world-class outputs.

To register in the event and to take part in the consultation and training, coaches can fill out this form - <https://forms.gle/CtkmWXrQcbGxGuLA6>.

The registration is until March 25, 2022. The presentation of contest mechanics is scheduled on March 18 and March 25 at 2pm. We will send the Zoom link to those who registered.

We look forward to having your division or region represented in this event.

Thank you.

DR. THESS P. BERMUDEZ

Director

Creotec Philippines Inc.

An EMS Group Member Company

09178661755