



August 16, 2019

REGIONAL ADVISORY
No. 109, s. 2019



2019 REGIONAL INVENTIONS CONTEXT AND EXHIBIT (RICE)

To: **SCHOOLS DIVISION SUPERINTENDENTS**
This Region

1. The **2019 Regional Inventions Contest and Exhibit (RICE)** on **September 3-5, 2019** in Bayugan City, Agusan del Sur.
2. Attached hereto is the letter invitation from **Dominga D. Mallonga**, Regional Director of DOST-Caraga, and the 2019 Regional Invention Contest Rules and Criteria.
3. This advisory is issued to the discretion of the Schools Division Superintendents, including the source of funds, if the said activity is very necessary, relevant and educational. However, this office reiterates the strict compliance of **DepEd Order No. 9, s. 2005 "Instituting Measures to Increase Engaged Time-On-Task and Ensuring Compliance Therewith"**.
4. For your information and guidance.

FRANCIS CESAR B. BRINGAS
Schools Division Superintendent
Officer-In-Charge
Office of the Regional Director

CLMD/bll
08/16/2019

DCC No.
DepEdRO13-F-REC-013/R1/5-28-2019



2019-08-11869



(085) 342 - 8207



caraga@deped.gov.ph



www.caraga.deped.gov.ph



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
Regional Office No. 13-CARAGA

DEPED RO XIII-Records

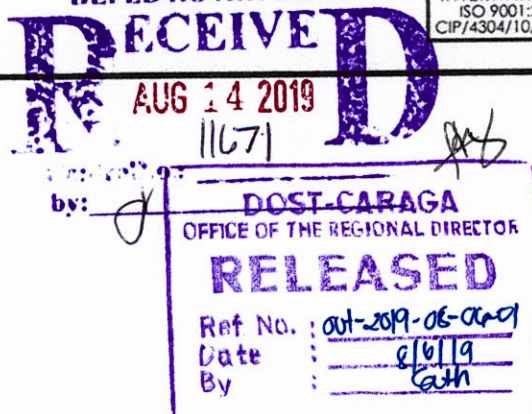


July 10, 2019

DR. FRANCIS CESAR B. BRINGAS
Regional Director
Department of Education (DEPED)
J. Rosales Avenue, Butuan City

Dear Dr. Bringas:

Good day!



We are pleased to inform you that the Department of Science and Technology (DOST) Caraga will be celebrating the 2019 Regional Science and Technology Week (RSTW) on September 3-5, 2019. One of the major activities during this annual event is the conduct of the 2019 Regional Inventions Contest and Exhibit (RICE).

RICE is a nationwide activity conducted in different regions which aims to recognize local researchers and inventors and promote their innovations which may be useful for the society and for national economic development. This competition is open to both the public and private sector inventors and researchers in Caraga region.

There are six (6) categories in the invention contest:

- 1) Outstanding Invention (Tuklas Award);
- 2) Outstanding Utility Model;
- 3) Outstanding Industrial Design;
- 4) Outstanding Creative Research (Likha Award); and
- 5) Outstanding Student Creative Research (Sibol Award) for High School and College Students.

RICE shall also serve as a qualifying round for the National Invention Contest and Exhibit (NICE) in 2020.

In this regard, we would like your assistance in disseminating this information and enjoining the public schools in the region to participate in this year's regional invention contest. Attached are the entry forms for the contestants to fill-out and submit, event information including prizes for winners per category, and the guidelines, rules, and criteria of the contest.

Should you require further information, please contact our RICE 2019 screening committee in-charge, Engr. Jonathan R. Agbayani, thru email dostcaraga.rice2019@gmail.com or contact numbers (085) 342 – 5345 / 341 - 9551 or 09171446267.

Thank you and best regards.

Very truly yours,


DOMINGA D. MALLONGA
Regional Director

Postal Address: CSU Campus, Ampayon
Butuan City
8600

Tel. No. (085) 342-5345 / 341-9551 Fax No.: (085) 342-5684 / 342-9053
URL: <http://caraga.dost.gov.ph>
Email: dostcaraga@yahoo.com



#RSTW: 2019 Regional Invention Contest Rules and Criteria

In celebration with the 2019 Regional Science and Technology Week (RSTW), DOST-Caraga is inviting all inventors and innovators in the region for the 2019 Regional Invention Contest and Exhibits (RICE).

RICE is a nationwide activity that aims to recognize Filipino inventors and promote their innovations to help address issues for society and national economic development. The Regional Invention Contest will serve as a qualifying round for the National Invention Contest next year.

This year's RICE will be conducted simultaneously with the 2019 RSTW on September, 2019 in Bayugan City, Agusan del Sur.

Categories

The Regional Invention Contest is a competition open for both the public and private sector inventors and researchers within the region. There are five (6) categories where talented Filipinos can compete in the Invention Contest: Outstanding Invention (Tuklas Award), Outstanding Utility Model, Outstanding Industrial Design, Outstanding Creative Research (Likha Award) and Outstanding Student Creative Research (Sibol Award) for High School and College students.

Invention Category

Invention refers to any technical solution of a problem in any field of human activity which is new, involves an inventive step and is industrially applicable. It may be, or may relate to a product, or process, and their improvements, (Sec.21, RA 8293). It shall be covered by

invention patent still in force granted by the Intellectual Property Office – Philippines (IPOPIL).

Utility Model Category

Utility Model refers to any technical solution of a problem in any field of human activity which is new and industrially applicable, within contemplation of the above statute (Sec. 109, RA 9293). It shall be covered by utility model registration with a valid registrability report still in force granted by the Intellectual Property Office of the Philippines (IPOPIL).

Industrial Design Category

Industrial Design refers to any composition of lines or colors or any three-dimensional form whether or not associated with lines or colors: Provided, that such composition or form gives a special appearance to and can serve as pattern for an industrial product or handicraft within the contemplation of the above statute (sec. 112, RA 9293). It shall be covered by industrial design registration with valid registrability report still in force granted by the Intellectual Property Office of the Philippines (IPOPIL).

Creative Research Category

Creative Research refers to patent pending inventions, registration pending utility models and industrial designs and research results not yet applied for patent, utility model and industrial design registration. Eligible under this category are new and useful machines/devices/gadgets, products or processes or an improvement of any of the foregoing; and non-biological/microbiological processes not contrary to public order, morals, public health and welfare. These are research results with demonstrable qualities and potential for improvement and/ or widespread commercialization/ dissemination.

Student Creative Research for College and High School

Refers to new and innovative projects/models developed by college and high school students. These projects/models should possess features and characteristics that may have significant contribution to the promotion of S&T innovations that are not contrary to public order, morals, public health, and welfare.

The contest is open to all inventors, makers, designers, creative researchers and student researchers who are Filipino citizens residing in Caraga region.

Cash Award

	Winner	1st Runner-up	2nd Runner-up
Outstanding Invention (Tuklas Award)	Php 50,000.00	Php 30,000.00	Php 20,000.00
Outstanding Utility Model	Php 25,000.00	Php 10,000.00	Php 5,000.00
Outstanding Industrial Design	Php 25,000.00	Php 10,000.00	Php 5,000.00
Outstanding Creative Research (Likha Award)	Php 20,000.00	Php 10,000.00	Php 5,000.00

Outstanding Student Creative Research (Sibol Award) for High School	Php 20,000.00	Php 10,000.00	Php 5,000.00
Outstanding Student Creative Research (Sibol Award) for College	Php 20,000.00	Php 10,000.00	Php 5,000.00

Deadline of submission of entry is on August 23, 2019, 5PM. Contestants must submit the requirements to DOST-Caraga Regional Office, CSU, Ampayon, Butuan City.

For the complete contest requirements, mechanics and criteria, download the document from the Technology Application and Promotion Institute (DOST-TAPI): <https://www.scribd.com/document/408512199/TAPI-Rules-and-Criteria-for-the-2019-RICE> or visit DOST-Caraga's Facebook Page.

You can call (085) 341-9551, look for Engr. Jonathan Agbayani or email dostcaraga.rice2019@gmail.com for more information.

Source: DOST-Caraga



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Source: DOST-Caraga



Republic of the Philippines
Department of Science and Technology
Technology Application and Promotion Institute

ANNOUNCEMENT

2019 REGIONAL INVENTION CONTEST RULES AND CRITERIA

Region: _____
Venue : _____
Date : _____

1. Rationale

The **Regional Invention Contest and Exhibits** is a nationwide activity conducted in different regions to recognize the indispensability of the Filipino inventors in the Philippine society and in the landscape of national economic development. The invention contest shall give encouragement to inventors to use their inventive capability by competing for cash rewards. The Regional Invention Contest serves as the qualifying round for the National Invention Contest, pursuant to Section 4 of the Republic Act No. 7459 also known as ***"Inventors and Invention Incentives Act of the Philippines"***.

2. Regional Invention Contest Categories

The Regional Invention Contest is a competition open for both the public and private sector inventors and researchers within the Region. There are five (5) categories where talented Filipinos can compete in the Invention Contest: ***Outstanding Invention (Tuklas Award), Outstanding Utility Model, Outstanding Industrial Design, Outstanding Creative Research (Likha Award) and Outstanding Student Creative Research (Sibol Award) for High School and College students.*** Following are the details of each category:

- 2.1 **Invention Category:** *Invention* refers to any technical solution of a problem in any field of human activity which is new, involves an inventive step and is industrially applicable. It may be, or may relate to a product, or process, and their improvements, (Sec. 21, RA 8293). It shall be covered by invention patent still in force granted by the Intellectual Property Office – Philippines (IPOPHIL).
- 2.2 **Utility Model Category:** *Utility Model* refers to any technical solution of a problem in any field of human activity which is new and industrially applicable, within contemplation of the above statute (Sec. 109, RA 8293). It shall be covered by utility model registration with a valid registrability report still in force granted by the Intellectual Property Office of the Philippines (IPO-PHIL).
- 2.3 **Industrial Design Category:** *Industrial Design* refers to any composition of lines or colors or any three-dimensional form whether or not associated with

lines or colors: *Provided*, that such composition or form gives a special appearance to and can serve as pattern for an industrial product or handicraft within the contemplation of the above statute (Sec. 112, RA 8293). It shall be covered by industrial design registration with valid registrability report still in force granted by the Intellectual Property Office of the Philippines (IPOPHIL).

2.4 Creative Research Category: *Creative Research* refers to patent pending inventions, registration pending utility models and industrial designs and research results not yet applied for patent, utility model and industrial design registration. Eligible under this category are new and useful machines/ devices/ gadgets, products or processes or an improvement of any of the foregoing; and non-biological/microbiological processes not contrary to public order, morals, public health and welfare. These are research results with demonstrable qualities and potential for improvement and/ or widespread commercialization/ dissemination.

2.5 Student Creative Research for College and High School – refers to new and innovative projects/models developed by college and high school students. These projects/models should possess features and characteristics that may have significant contribution to the promotion of S&T innovations that are not contrary to public order, morals, public health, and welfare.

3. Regional Invention Contest Eligibility

3.1 The contest is open to all inventors, makers, designers, creative researchers and student researchers who are Filipino citizens residing in the Regions. They are eligible to join in any of the five contest categories (as applicable) of the invention contest as stated above and compete for awards and represent the Region in the National Invention Contest. However, an entry in any of the categories may be entered in only one (1) regional invention contest during the year.

3.2 For the purpose of eligibility, a contestant is considered a resident of the region, if he/she meet any of the following:

- a) he/she is actually residing and has six months residency in the region/area; and
- b) he/she has principal office address or enrolled in a school within the said region.

3.3. The **Outstanding Student Creative Research Category or Sibol Award** is open to high school and college students. Entries should be duly endorsed by the school wherein the contestants are students and where the creative research was done. The endorser can either be the principal, the school head, and the dean of the college or the president of the school or university.

3.4 The Out-of-School Youths (OSYs) are eligible to join either in the Creative Research Category or the Student Creative Research Category. Entries should be duly endorsed by the local inventor's organization in the Region.

- 3.5 The inventions, registered utility models and industrial designs, creative research or a student creative research that have won in previous Regional/ National Invention Contests, shall no longer be eligible to join in subsequent National / Regional Invention Contests in the same category. However, those entries that have won under the Creative Research and Student Creative Research Categories may join the regional invention contest, provided that such entries are now patented/ registered at the Intellectual Property Office of the Philippines (IPO Phil).
- 3.6 Entries in the invention, utility model and industrial design categories must already have patent, utility model registration and industrial registration, respectively, on or before the deadline for the submission of entries.
- 3.7 Only the inventors, makers and designers whose names appear in the patent, utility model registration and industrial design registration documents, respectively, may join in the contests. In case of an invention, a utility model or an industrial design by a group, all members must sign in the accomplished entry forms, or sign waivers and other documents if they are not joining the contest.
- 3.8 In case of joint ownership in a certain invention or research, all of the inventors, makers, designers and creative researchers must possess the eligibility requirement as stated in Item number 3.2 of this Contest Rules and Criteria. Disqualification in one member would mean disqualification of the other members in joining the contest. If an entry is qualified in more than one region, they could only chose to join in one region.

4. Regional Invention Contest Requirements and Mechanics

- 4.1 Contestants are required to submit the following to the organizing DOST Regional Office (DOST RO) not later than 5:00 p.m., on the Deadline of submission of entries.
- 4.1.1 One (1) copy of the completely filled-up and notarized entry forms including:
- RIC Form No. 01 - Entry Form for invention, utility model, industrial design, and creative research categories, herein attached as *Annex 1*;
 - RIC Form No. 03 - Entry Form for Sibol Award, herein attached as *Annex 2*;
- 4.1.2 One (1) original copy of signed and notarized waivers:
- RIC Form No. 02 - Waiver Form for invention, utility model, industrial design, and creative research categories, herein attached as *Annex 3*;
 - RIC Form No. 04 - Waiver Form for Sibol Award, herein attached as *Annex 4*;

- 4.1.3 One (1) copy of letters patent or UM/ID registration (as applicable).
- 4.1.4 One (1) copy of one (1) page abstract, description/drawings, pictures, certificates.
- 4.1.5 One (1) original copy of notarized Certification that their work is their own, new and original, for Creative Research Category (Likha Award) and Student Creative Research Category (Sibol Award):
- RIC Form No. 5 - Certification for Entries under the Creative Research Category (Likha Award), herein attached as *Annex 5*.
 - RIC Form No. 6 - Certification for Entries under the Student Creative Research Category (Sibol Award), herein attached as *Annex 6*.
- 4.2 All the certifications and waivers or contest forms must be under oath and subscribed into by the affiants.
- 4.3 The contestants must submit their duly accomplished entries to the organizing DOST Regional Office (DOST RO). The DOST RO will pre-screen entries based on compliance to the requirements stated in Item 4.1 of this Rules and Criteria. All documents submitted are subject to final examination by the Board of Judges.
- 4.4 The Outstanding Creative Research Category (Likha Award) will be sub-categorized into government-funded and private-funded.
- 4.5 For Student Creative Research Categories (College and High School), the advisers are not allowed to make presentations in behalf of their students.
- 4.6 The contestants may be required to provide additional information to the Judges in order to facilitate the evaluation of their entries during the contest proper.
- 4.7 The qualified entries will be assigned a booth free of charge to display his/her official entry/ies. Each entry shall be identified by an official label provided by DOST Regional Office. Owners of qualified entries shall be notified of their specific booth assignments/dimensions. The booth assignments shall be done on the basis of contest categories.
- 4.8 The qualified contestants are required to install their working models/ products/ exhibit materials at the contest site on the specified date and time of Ingress as announced by the Host DOST Regional Office.
- 4.9 All exhibit materials should be moved out on the specified date and time of Egress after the closing ceremonies. Organizers shall not be liable to any losses/ damages to the working models/ products/ exhibit materials. All contestants shall be responsible in manning/ supervising/ pull out of their respective exhibits at all times.

- 4.10 The contestants in the Creative Research Categories (Likha Award and Sibol Award) shall agree that any intellectual property included in their entries shall be protected under the TAPI's Intellectual Property Rights Assistance Program. Ownership shall be retained to the contestants or to their Assignees, if applicable, who shall also disclose their creative works in full.
- 4.11 All regional winners under the Creative Research Categories (Likha Award and Sibol Award), as a requirement for the National Invention Contest, shall automatically avail TAPI's IPR Assistance Program.
- 4.12 All contestants and regional winners shall commit to push for the commercialization of their inventions and researches once opportunities are provided.

5. Judging and Criteria

5.1 Judging shall be based on the following criteria:

a) Outstanding Invention

Degree of Inventiveness	30%
Degree of Development	25%
Commercial Viability / Readiness for Commercialization	40%
Presentation and Demonstration	5%

TOTAL 100%

b) Outstanding Utility Model

Useful Technical Advantage	30%
Degree of Development	25%
Commercial Viability / Readiness for Commercialization	40%
Presentation and Demonstration	5%

TOTAL 100%

c) Outstanding Industrial Design

Aesthetics	30%
Market Potential	40%
Uniqueness	25%
Demonstration	5%

TOTAL 100%

d) Outstanding Creative Research

Originality	25%
Creativity / Methodology	35%
Market Potential / Usefulness	30%

Presentation and Demonstration	10%
TOTAL	100%

e) Sibol Award (Outstanding Student Creative Research)

Originality	25%
Creativity / Methodology	35%
Market Potential / Usefulness	30%
Presentation and Demonstration	10%
TOTAL	100%

- 5.2 The Board of Judges shall be constituted by the organizing DOST Regional Office. The judges may either be from the academe, government and private business organizations in the region.
- 5.3 The final judging will be held at the contest site. The Board of Judges may declare no winner if the minimum score of 80% is not met.
- 5.4 The decision of the Board of Judges shall be final and unappealable. The scorecards or rating sheets are considered personal notes of the judges and are not for public scrutiny and any part of it shall not be given to any contestant or requesting party.
- 5.5 The contestants or their duly designated representative shall agree to the immunity of the members of the Board of Judges, DOST and their employees from any legal suit that may arise from or relative to the conduct and results of the contest by signing the corresponding waiver form as reflected in RIC Form 02 and RIC Form 04 (*Annexes 3 and 4*). No entry shall be considered officially entered in the contest unless the contestant and his/her witnesses have signed the waiver and submitted the signed waiver to the DOST regional Office.

6. Announcement / Awarding of Prizes

- 6.1 Three (3) regional winners shall be selected per category. In case of tie, the Board of Judges shall break the tie and declare only three regional winners. The first prize regional winner on each category shall be automatically the national qualifier cum Finalists for the National Invention Contest.
- 6.2 All regional winners shall receive a cash incentive and certificate of recognition during the Awarding and Closing Ceremonies of the regional invention contest.


DR. ROMULO T. AGGANGAN
 Chair, SC of RA 7459

RIC Form No. 01
Series of 2019

2019 REGIONAL INVENTION CONTESTS AND EXHIBITS
For Region _____

ENTRY FORM

**INVENTION, UTILITY MODEL, INDUSTRIAL DESIGN
AND CREATIVE RESEARCH CATEGORIES**

CHECKLIST OF REQUIREMENTS PER ENTRY

- 1 copy of **ENTRY FORM**
- 1 copy of **DETAILED INFORMATION/DESCRIPTION OF THE ENTRY**
- 1 copy of **complete PATENT/UM/ID REGISTRATION DOCUMENTS**
(for invention, utility model and industrial design categories only)
- 1 copy of **Certification that their work is their own, new and original**
(For entries in the Creative Research Category)
- 1 copy of **WAIVER**

1. CATEGORY (Please check)

- | | |
|--|--|
| ☐ INVENTION | ☐ INDUSTRIAL DESIGN |
| ☐ UTILITY MODEL | ☐ CREATIVE RESEARCH |

2. NAME OF CONTESTANT	AGE	EDUCATIONAL ATTAINMENT	ADDRESS	TEL/FAX NO. CELLPHONE/ E-MAIL ADDRESS
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

3. TITLE OF ENTRY: _____

4. PATENT/UM/ID REGISTRATION NO.: _____
(For invention, utility model and industrial design categories only. **Please submit 6 copies of complete patent/registration documents**)

5. STATUS OF ENTRY: Please check. Use separate sheet for description/ additional information requested.

☐ Already in the market. Please indicate number of units produced/sold, price per unit, etc. _____

☐ Process being used commercially. Please give details: _____

- | | | |
|---|--|---|
| ☐ Bench scale | ☐ Development Stage | ☐ Not yet commercialized |
| ☐ With prototype | ☐ Without prototype | |

6. Has the entry been part of any contest before? () YES () NO
If yes, where _____ when? _____

7. Has the entry won any major prize (i.e. 1st, 2nd, 3rd prize) in any national/ regional cluster invention contest organized by DOST-TAPI in the past?
If yes, please specify _____

8. In separate sheet/s please submit detailed information/description of entry (may include the technological and economic advantages of the entry over existing similar products, devices, machines or processes).

9. Please indicate approximate size/dimensions of working model/prototype/ products/exhibit materials and special requirements, if any.

10. Contestants are required to execute a Waiver (RIC Form No. 02 – Waiver Form) which forms part of this entry. Entries without waivers are automatically disqualified. Please use attached form.

I / WE HEREBY CERTIFY that the above answers given above are true and correct to the best of our knowledge and belief. Any fraudulent information provided will be a ground for disqualification or withdrawal of the award.

Contestant/s

Date Signed _____

SUBSCRIBED AND SWORN TO before me this _____ day of _____ 2019, at _____, Philippines, affiant _____, exhibiting his/her proof of identity as above stated.

Doc. No.: _____
Page No.: _____
Book No.: _____
Series of 2019

Note:

Please submit this form together with the accomplished waiver form to the organizing DOST Regional Office not later than 5:00 p.m., on the Deadline of Submission of Entries.

RIC Form No. 3
Series of 2019

2019 REGIONAL INVENTION CONTESTS AND EXHIBITS
For Region _____

ENTRY FORM

SIBOL AWARD
(Student Creative Research Category)

CHECKLIST OF REQUIREMENTS PER ENTRY

- 1 copy of ENTRY FORM
- 1 copy of DETAILED INFORMATION/DESCRIPTION OF THE ENTRY
- 1 copy of Certification that their work is their own, new and original
- 1 copy of WAIVER

1. TITLE OF ENTRY: _____

2. LEVEL
() High School () College

3. NAME OF CONTESTANT	AGE	YEAR	ADDRESS	TEL/FAX NO. CELLPHONE/ E-MAIL ADDRESS
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

4. SCHOOL: _____

Address: _____

Head: _____ Tel No. _____ Fax No. _____

5. Has the entry been part of any contest before? () YES () NO
If yes, where? _____ when? _____

6. Has the entry won any major prize (i.e. 1st, 2nd, 3rd prize) in any Sibol Award in the past? If yes, please specify _____

7. In separate sheet/s please submit detailed information/description of entry (may include the technological and economic advantages of the entry over existing similar products, devices, machines or processes).

- 8 Please indicate approximate size/dimensions of working model/prototype/ products/exhibit materials and special requirements, if any.
- 9 Contestants are required to execute a Waiver (*RIC Form No. 04 - Waiver Form*) which forms part of this entry. Entries without waivers are automatically disqualified. Please use attached form.

I / WE HEREBY CERTIFY that the above answers given above are true and correct to the best of our knowledge and belief. Any fraudulent information provided will be a ground for disqualification or withdrawal of the award.

Adviser/s

Contestant/s

Endorsed By:

**Printed Name & Signature
of Endorsing Official/Position**

SCHOOL

ADDRESS

TEL./FAX NO.

SUBSCRIBED AND SWORN TO before me this _____ day of _____ 2019, at _____, Philippines, affiant _____, exhibiting his proof of identity as above stated.

Doc. No.: _____
Page No.: _____
Book No.: _____
Series of 2019

Note:

Please submit this form together with the accomplished waiver form to the organizing DOST Regional Office not later than 5:00 p.m., on the Deadline of Submission of Entries.

2019 REGIONAL INVENTION CONTESTS AND EXHIBITS
For Region _____

W A I V E R

KNOWN ALL MEN BY THESE PRESENTS:

That I/WE, _____
contestant/s in the **Regional Invention Contest** with the entry, entitled with
Patent/UM/ID Registration No. _____ under the _____
(*Invention, Utility Model, Industrial Design and Creative Research*) category hereby state that
I/we are aware of all the rules and regulations set forth in the Contest.

By virtue hereof, I/we shall abide by the decision of the Panel of Judges and hereby
waive whatever cause of action which I/we have or may hereafter have against the members of
the Panel of Judges, the Department of Science and Technology Regional Office (DOST RO),
the Technology Application and Promotion Institute (TAPI) and their employees that may arise
from or relative to the conduct, results, etc. of the Contest.

IN WITNESS WHEREOF, I/we have hereunto set our hands on this _____ day of
_____, 2019 at _____.

* For Group work, all members must sign.

Contestant/s*

Signed in the presence of:

Witness
Address: _____

Witness
Address: _____

SUBSCRIBED AND SWORN TO before me this _____ day of _____ 2019, at
_____, Philippines, affiant _____, exhibiting his proof of identity
as above stated.

Doc. No.: _____
Page No.: _____
Book No.: _____
Series of 2019

**Note: Please submit this form together with the accomplished entry form to the Host DOST
Regional Office not later than 5:00 p.m., on the Deadline of Submission of Entries.**

RIC Form No. 04
Series of 2019

2019 REGIONAL INVENTION CONTESTS AND EXHIBITS
For Region _____

W A I V E R

KNOWN ALL MEN BY THESE PRESENTS:

That I/WE, _____
contestant/s in the **SIBOL AWARD (Outstanding Student Creative Research)** with the entry,
entitled _____ hereby state that I/we are
aware of all the rules and regulations set forth in the Contest.

By virtue hereof, I/we shall abide by the decision of the Panel of Judges and hereby
waive whatever cause of action which I/we have or may hereafter have against the members of
the Panel of Judges, the Department of Science and Technology Regional Office (DOST RO),
the Technology Application and Promotion Institute (TAPI) and their employees that may arise
from or relative to the conduct, results, etc. of the Contest.

IN WITNESS WHEREOF, I/we have hereunto set our hands on this _____ day of
_____, 2019 at _____.

Adviser/s

Contestant/s*

* For Group work, all members must sign.
Signed in the presence of:

Witness
Address: _____

Witness
Address: _____

SUBSCRIBED AND SWORN TO before me this _____ day of _____ 2019, at
_____, Philippines, affiant _____, exhibiting his proof of identity
as above stated.

Doc. No.: _____
Page No.: _____
Book No.: _____
Series of 2019

**Note: Please submit this form together with the accomplished entry form to the organizing DOST
Regional Office not later than 5:00 p.m., on the Deadline of Submission of Entries.**

RIC Form No. 05
Series of 2019

2019 REGIONAL INVENTION CONTESTS AND EXHIBITS
For Region _____

CERTIFICATION

KNOWN ALL MEN BY THESE PRESENTS:

That I/WE, _____
contestant/s in the **Creative Research Category (Likha Award)** with the entry, entitled _____ hereby certify that our entry is our own and that to the best of our knowledge, it is new and original. I/We further certify my/our commitment to avail **TAPI's Intellectual Property Rights Assistance Program** to protect my/our research, as well as other applicable programs of assistance of TAPI to test and commercialize my/our research.

IN WITNESS WHEREOF, I/we have hereunto set our hands on this _____ day of _____, 2019 at _____.

Contestant/s*

* For Group work, all members must sign.

Signed in the presence of:

Witness
Address: _____

Witness
Address: _____

SUBSCRIBED AND SWORN TO before me this _____ day of _____ 2019, at _____, Philippines, affiant _____, exhibiting his proof of identity as above stated.

Doc. No.: _____
Page No.: _____
Book No.: _____
Series of 2019

Note: Please submit this form together with the accomplished entry form to the organizing DOST Regional Office not later than 5:00 p.m., on the Deadline of Submission of Entries.

RIC Form No. 06
Series of 2019

2019 REGIONAL INVENTION CONTESTS AND EXHIBITS
For Region _____

CERTIFICATION

KNOWN ALL MEN BY THESE PRESENTS:

That I/WE, _____
contestant/s in the **Student Creative Research Category (Sibol Award)** with the entry,
entitled _____ hereby certify that our
entry is our own and that to the best of our knowledge, it is new and original. I/We further certify
my/our commitment to avail TAPI's **Intellectual Property Rights Assistance Program** to
protect my/our research, as well as other applicable programs of assistance of TAPI to test and
commercialize my/our research.

IN WITNESS WHEREOF, I/we have hereunto set our hands on this _____ day of
_____, 2019 at _____.

Adviser/s

Contestant/s*

* For Group work, all members must sign.
Signed in the presence of:

Witness
Address: _____

Witness
Address: _____

SUBSCRIBED AND SWORN TO before me this _____ day of _____ 2019, at
_____, Philippines, affiant _____, exhibiting his proof of identity as
above stated.

Doc. No.: _____
Page No.: _____
Book No.: _____
Series of 2019

**Note: Please submit this form together with the accomplished entry form to the organizing DOST
Regional Office not later than 5:00 p.m., on the Deadline of Submission of Entries.**