

**2019 REGIONAL INVENTION CONTEST AND EXHIBITS
NATIONAL CAPITAL REGION (RICE-NCR)**

CHECKLIST OF REQUIREMENTS

Category	Invention (Tuklas Award)	Utility Model	Industrial Design	Creative Research (Likha Award)	Student Creative Research (Sibol Award) for High School and College Students
Description	<ul style="list-style-type: none"> ✓ Any technical solution of a problem in any field of human activity ✓ New, involves an inventive step and is industrially applicable ✓ May be, or may relate to a product, or process, and their improvements ✓ Covered by <i>Invention Patent still in force granted by the IPOPHIL</i> 	<ul style="list-style-type: none"> ✓ Any technical solution of a problem in any field of human activity ✓ New and industrially applicable ✓ Covered by <i>Utility Model Registration with a valid Registrability Report still in force granted by the IPOPHIL</i> 	<ul style="list-style-type: none"> ✓ Any composition of lines or colors or any three-dimensional form whether or not associated with lines or colors ✓ Composition or form should give a special appearance to and can serve as pattern for an industrial product or handicraft ✓ Covered by <i>Industrial Design Registration with a valid Registrability Report still in force granted by the IPOPHIL</i> 	<ul style="list-style-type: none"> ✓ Patent pending inventions, registration pending utility models, and industrial designs ✓ Research results not yet applied for patent, utility model, and industrial design registration ✓ New and useful machines/devices/gadgets, products or processes, or an improvement of any of the foregoing ✓ Non-biological or microbiological processes not contrary to public order, morals, public health, and welfare ✓ Research results with demonstrable qualities and potential for improvement and/or widespread commercialization/ dissemination 	<ul style="list-style-type: none"> ✓ New and innovative projects/models developed by high school and college students ✓ 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
Eligibility Requirements (for all categories)	<ul style="list-style-type: none"> ✓ Inventors, makers, designers, creative researchers, and student researchers who: <ul style="list-style-type: none"> ▪ are Filipino Citizens; ▪ residing for at least six (6) months in NCR; and ▪ whose principal office address is in NCR (if applicable) ✓ Out-of-School Youths (OSYs) are eligible to join either in the <i>Likha</i> or <i>Sibol</i> Category but should be duly endorsed by the Local Inventors' Organization in the Region. ✓ Entries should <i>not</i> have been submitted in DOST Regional Invention Contest and Exhibits in <i>other regions</i> in 2019. ✓ Entries should <i>not</i> have won in the <i>same</i> category in previous DOST Regional Invention Contest and Exhibits. ✓ All names that appear in the <i>Invention, Utility Model</i> or <i>Industrial Design Registration</i> must sign in the accomplished Entry Form; or sign the Waiver if they are <i>not</i> joining the contest. 				
Additional Eligibility Requirements	-	-	-	<ul style="list-style-type: none"> ✓ Out-of-School Youths (OSYs) may join but should be duly endorsed by the Local Inventors' Organization in the Region. 	<ul style="list-style-type: none"> ✓ Open to all high school and college students ✓ <i>Sibol High School</i> entries should be endorsed by the Principal or School Head.

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					✓ Sibol College entries should be endorsed by the College Dean or School/University President. ✓ Out-of-School Youths (OSYs) may join but should be duly endorsed by the Local Inventors' Organization in the Region.
Documentary Requirements	RIC Form No. 01 – Entry Form <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 01 – Entry Form <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 01 – Entry Form <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 01 – Entry Form <i>(1 original copy, completely filled-out, notarized)</i> <i>Please indicate if government-funded or private-funded.</i>	RIC Form No. 03 – Entry Form (Sibol Award) <i>(1 original copy, completely filled-out, notarized, endorsed by Principal/School Head/Dean/President)</i>
	RIC Form No. 02 – Waiver <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 02 – Waiver <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 02 – Waiver <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 02 – Waiver <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 04 – Waiver (Sibol Award) <i>(1 original copy, completely filled-out, notarized)</i>
	-	-	-	RIC Form No. 05 – Certification (Likha Award) that entry is their own, new and original <i>(1 original copy, completely filled-out, notarized)</i>	RIC Form No. 06 – Certification (Sibol Award) that entry is their own, new and original <i>(1 original copy, completely filled-out, notarized)</i>
	1 copy of Letters of Patent from IPOPHIL	1 copy of Utility Model Registration from IPOPHIL	1 copy of Industrial Design Registration from IPOPHIL	-	-
	-	1 copy of Registrability Report from IPOPHIL	1 copy of Registrability Report from IPOPHIL	-	-
	1 copy of complete Patent Registration documents	1 copy of complete Utility Model Registration documents	1 copy of complete Industrial Design Registration documents	1 copy of 1-page Abstract	1 copy of 1-page Abstract
				1 copy of 1-2 page Executive Summary/Description with drawings, pictures, certificates	1 copy of 1-2 page Executive Summary/Description with drawings, pictures, certificates <i>Note: Advisers are not allowed to present on behalf of their students.</i>

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Criteria	Degree of Inventiveness	30%	Useful Technical Advantage	30%	Aesthetics	30%	Originality	25%	Originality	25%
	Degree of Development	25%	Degree of Development	25%	Market Potential	40%	Creativity / Methodology	35%	Creativity / Methodology	35%
	Commercial Viability / Readiness for Commercialization	40%	Commercial Viability / Readiness for Commercialization	40%	Uniqueness	25%	Market Potential / Usefulness	30%	Market Potential / Usefulness	30%
	Presentation and Demonstration	5%	Presentation and Demonstration	5%	Demonstration	5%	Presentation and Demonstration	10%	Presentation and Demonstration	10%
	Total	100%	Total	100%	Total	100%	Total	100%	Total	100%