# e-ASIA Joint Research Program (the e-ASIA JRP) Research Cooperation in the field of "Health Research" Joint Call for Proposals to be submitted by 29<sup>th</sup> September 2015

#### I. General Description

#### <u>I-1. Joint Funding of Multilateral Research Cooperation</u>

The e-ASIA Joint Research Program (hereinafter referred to as the "e-ASIA JRP") aims to develop a vibrant and collaborative research community in Science and Technology, to promote innovation in the East Asian region, and to contribute to the region's economic development.

As part of the program, the following current Member organizations of the e-ASIA JRP hereinafter singularly referred to as a "Party" and plurally as "Parties", have agreed to establish a new scheme for joint funding of multilateral cooperative activities. After consultations among the Parties, "Infectious Diseases" and "Cancer Research" have been selected as the specific research areas for the call in 2015.

Participating Parties (listed in alphabetical order by country):

- 1) Cambodia: Ministry of Health (MOH)
- 2) Indonesia: Ministry of Research, Technology and Higher Education (RISTEK)
- 3) Japan: Japan Agency for Medical Research and Development (AMED)
- 4) Lao PDR: Ministry of Health (MOH)
- 5) Myanmar: Ministry of Science and Technology (MOST)
- 6) New Zealand: Health Research Council (HRC)
- 7) Russia: Russian Foundation for Basic Research (RFBR)
- 8) USA: National Institute of Allergy and Infectious Diseases (NIAID)
- 9) USA: National Cancer Institute (NCI)
- 10) <u>Vietnam</u>: Ministry of Science and Technology (MOST)

#### I-2. Aim of Joint Call and Research Area

Through multilateral collaboration for medical research and development in the

field of "Health Research", the aim of the joint call is not only to contribute the development of regional science but also to overcome medical problems in East Asia in the near future.

The first focused area of the field of "Health Research" under the e-ASIA JRP is "Infectious Diseases" including dengue fever, cholera, malaria, tuberculosis, HIV/AIDS, Neglected Tropical Diseases (NTDs) and bird flu. Though these are common issues shared by the East Asian countries, in recent decades, the increase of transportation within and without the region in accordance with the development of Asian economy has made complex situation to control the outbreak of infectious diseases.

The e-ASIA JRP has approved seven collaborative research projects which cover influenza, dengue fever, H5N1 avian influenza, emerging vector-borne viral diseases, liver fluke infection, malaria, tuberculosis and drug resistance. However, there still exist the needs for further medical research and development with different approaches to lessen a large amount of suffering from these diseases in this region.

The second focused area is "Cancer Research". According to the report<sup>1</sup> of Merel Kimman et al, it was estimated that there were over 700,000 new cases of cancer and 500,000 cancer deaths in ASEAN in the year 2008. The most commonly diagnosed cancers were lung (98,143), breast (86,842) and liver cancers (74,777). The most common causes of cancer death were lung cancer (85,772), liver cancer (69,115) and colorectal cancer (44,280). The report suggested the burden of cancer was significant in ASEAN and each country was strongly encouraged to put in place cancer-control health care policies.

1 Merel Kimman et al (2012). The Burden of Cancer in Member Countries of the Association of Southeast Asian Nations (ASEAN). Asian Pacific Journal of Cancer Prevention, Vol 13, 411-420

The field of "Health Research" in the e-ASIA JRP, therefore, invites research proposals focuses on:

i) Infectious Diseases,

ii) Cancer Research (Cancers associated with chronic infection, high burden cancers/ecological niche cancers and unique etiologies).

#### I-3. Invitation of Proposals and Prospective Applicants

The Parties shall invite researchers from their countries to identify potential partners in <u>at least two other countries of the e-ASIA JRP Member organizations</u> which participate in this Call (i.e. Parties) and to jointly prepare pre-proposals for cooperative research projects in the area of Infectious Diseases or Cancer Research.

After pre-proposal screening, if the participating Member organizations which receive the pre-proposals agree that they could consider funding their portion of an application, the applicants will be <u>invited to submit a full-proposal</u>.

"Lead PI" should be assigned among research leaders of the research team. Lead PI should be responsible for submitting an application form, contacting with the Secretariat, and etc.

All applicants must fulfil their respective national eligibility rules for research grant application. Researchers from industry are encouraged to participate in the joint collaboration in accordance with national eligibility rules.

Researchers may participate in joint research projects <u>by utilizing funding</u> <u>already received from the Parties ("re-budgeting") or "in-kind" support they may have available,</u> meaning that the Party of the researcher's country does not necessarily have to find additional funds to allow scientists to participate in a collaborative project.

The following is the list of acceptable type of participation by each Party. ("✓" means "accept")

| Country                           | New | Re-budgeting | In-kind |
|-----------------------------------|-----|--------------|---------|
| Cambodia (MOH)                    |     |              | ✓       |
| Indonesia <sup>(*)</sup> (RISTEK) | ✓   |              | ✓       |

| Japan (AMED)      | 1 |          |          |
|-------------------|---|----------|----------|
| Lao PDR (MOH)     |   |          | ✓        |
| Myanmar (MOST)    |   |          | 1        |
| New Zealand (HRC) | 1 |          |          |
| Russia (RFBR)     | 1 |          | ✓        |
| USA (NIAID)       |   | <b>√</b> | <b>√</b> |
| USA (NCI)         |   | <b>√</b> | ✓        |
| Vietnam (MOST)    | ✓ |          | ✓        |

New: New budget is requested for a project (either new or additional)

Re-budgeting: Funds from the Party are reallocated from one spending category to a project approved under the e-ASIA JRP, or are combined with goods, commodities, or services instead of money (i.e. material compensation)

<u>In-kind</u>: A principle investigator participates in a project using funds that are already available, which are not provided by the Parties of his/her country

<u>Cambodian researchers</u> can participate in research projects <u>only on an "in-kind"</u> <u>basis</u>, as there will be no new or additional support available from the Cambodian MOH.

(\*) Indonesian researchers who seek new funds from RISTEK need to apply for "Insentif Sinas", RISTEK's competitive fund. It is required to clearly state on "Insentif Sinas" application that the proposal is for the e-ASIA JRP project. If the proposal is selected, Indonesian researchers will receive funds from RISTEK. If Indonesian researchers would like to participate in a project on "in-kind" basis even though the application for "Insentif Sinas" is not selected, it should be stipulated in the common application form of the e-ASIAJRP.

<u>Laotian researchers</u> can participate in research projects <u>only on an "in-kind"</u> <u>basis</u>, as there will be no new or additional support available from the Laotian MOST.

Myanmar researchers can participate in research projects only on an "in-kind" basis, as there will be no new or additional support available from the Myanmar MOST.

"In-kind" support may come from public sources, foundations or non-profit organization only.

It is advised for researchers who will participate in research project on an "in-kind" basis to notify the funding agency (i.e. his/her funding source) that he/she will reallocate their budget for the e-ASIA project, and to obtain a "Letter of Consent" from those agencies.

Conditions regarding the number of countries which can participate on an "in-kind" basis in one research project will vary by country.

In principle, at least one country should participate with "new" or "re-budgeting" fund meaning that it is not acceptable as an e-ASIA project if all the applicants participate in research project on an "in-kind" basis.

#### I-4. Financial Support

The Parties plan to support cooperative activities including sending and inviting researchers to the counterpart countries. In principle, each Party will support expenses for its own country's researchers.

#### II. Support

The duration of a cooperative research project will be three years (36 months) in total from the start date.

Conditions of support will vary by country. Applicants shall refer to the Appendix for each Party's following conditions.

- Budget for Cooperative Research Projects
- Details of Support
- Funded Expenses
- Contract between Applicant and Each Party
- Contract among Researchers

#### III. Application

<u>Pre-proposals (Form-P) shall first be submitted by e-mail to the e-ASIA JRP Secretariat</u>. Applications shall be written in English.

After pre-proposal screening, if the participating Member organizations which receive the pre-proposals agree that they could consider funding their portion of an application, the applicants will be <u>invited to submit a full-proposal</u>. The e-ASIA JRP Secretariat will notify the result of pre-proposal screening via email.

In addition to the common application form, <u>each Party may require additional</u> <u>documents to submit. Those requirements are in the Appendix.</u>

#### The <u>pre-proposal</u> shall include:

- 1) Research field;
- 2) Title of cooperative research project;
- 3) Abstract;
- 4) Proposed period of cooperative research project;
- 5) Research team; and
- 6) Budget plan.

#### The full-proposal shall include:

- a) Project description including how collaboration will be carried out, with clear statements of what roles each country's researchers will play respectively in the project;
- b) Description of the expected outcomes of the proposed project, scientifically as well as in terms of relevance for industry and society;
- c) Description of the ongoing activities and specific advantages of each group respectively, which form the basis for the proposed joint project;

- d) Description of the expected value added from the proposed joint project, including how the competence, technology and other resources in each group complement each other;
- e) Description of how the project is expected to help strengthen multilateral research collaboration over the longer term;
- f) Description of the expected value added from the multidisciplinary approach in the proposed joint project; and
- g) Description of how the proposed joint project interacts with or impacts on other comparable activities worldwide.

#### III -1. Application Forms

The following application forms (both pre- and full-proposals) shall be prepared in English ("E").

For further requirements by each Party, researchers shall refer to the Appendix or shall consult each Party of his/her country.

Only those who pass pre-proposal screening will be invited to submit a full-proposal (Form 1E to 8E and 1J/2J for Japanese applicants).

- Form P Pre-proposals (items 1 to 6)
- Form 1E Application outline (title of cooperative research project, names of PIs, cooperative research period)
- Form 2E Summary of the Project
- Form 3E Information on the PIs (their CVs\*)
- Form 4E List of individuals committed to the cooperative research project in each country
- Form 5E Description of the cooperative research project including the points stated above.
- Form 6E Research Networking Plan
- Form 7E Budget plan for the project
- Form 8E Research Infrastructures and funds from other sources
- Form 1J/2J Japanese applicants only

<sup>\*</sup> The description of Curriculum Vitae (CV) from each PI shall include basic information on education, past and present positions, membership of relevant

organizations/associations and a publication list in the past 5 years.

#### III-2. Preparation of Application Forms

Applicants should fill in the particulars in the pre-proposal form. If applicants are invited to submit a full-proposal (i.e. pass pre-proposal screening), it is necessary to fill in the particulars in all the application forms listed in III-1 above (Form 1E to 8E and 1J/2J for Japanese applicants).

#### III-3. Submission of Application Forms by Lead PI

Lead PI should submit pre-proposals to the e-ASIA JRP Secretariat at the e-mail address (ekishida@jstsg.org) by 17:00 (Thai Standard Time, UTC+7) on 29<sup>th</sup> September 2015.



Eriko Kishida (Ms.) e-ASIA JRP Secretariat

E-mail: ekishida@jstsg.org

Applicants should refer to the Appendix for his/her Party's requirement.

Application forms sent by any method other than e-mail, such as post, fax or telex will be rejected. The e-ASIA JRP Secretariat does not assume any responsibility for delay or error in e-mail delivery.

#### III-4. Receipt of Application Forms by the e-ASIA JRP Secretariat

Following the submission of applications, the e-ASIA JRP Secretariat will send a confirmation email to each applicant who has submitted an application form to confirm receipt of his/her proposal. In case an applicant does not receive a confirmation e-mail from the e-ASIA JRP Secretariat within 1 week, they should contact the e-ASIA JRP Secretariat at the address above.

#### IV. Evaluation of Project Proposals

#### IV-1. Evaluation Procedure

Each Party evaluates all pre- and full-proposals that researchers from its own country are involved. Based on the results of evaluation, a decision will be made at the Board Meeting of the e-ASIA JRP regarding which proposals to select for funding.

#### IV-2. Evaluation Criteria

The following general evaluation criteria will apply to each application:

#### 1) Relevance of the Research

The research activity should contribute to:

- · The development of science and technology in the region; and
- The resolution of significant issues across the region.

#### 2) Mutual Benefits of the Joint Research

Activities mutual benefitted collaborators and institutions are desirable. Mutually-beneficial in sense of uniqueness that the projects utilize unique opportunities the e-ASIA JRP provided that could not be achieved either through bilateral or individual research but only through multilateral cooperation.

#### 3) Effectiveness of Exchange

The project should:

- Contain activities to nurture early career researchers through research activities; and
- Enhance research capacity in the region.

Evaluation criteria are not limited to the above three. Each Party which participates in this Call has its own additional criteria. These criteria may be applied to each application.

#### IV-3. Announcement of Decision

Applicants will be notified of the final decision by March 2016 regarding which projects will be funded.

#### V. Responsibilities of PIs After Proposals are Approved

After the proposal has been approved, PIs and their affiliated institutions will observe the following when carrying out the cooperative research and utilising funding.

It is also encouraged that the project proactively disseminates its achievements to the public and release result in the Progress and Final reports as much as possible.

#### V-1. Progress Report

#### V-1.1 Progress Report to the Board and Scientific Advisory Council

In the middle of research period (i.e. after one and a half year), the lead PI shall promptly develop and submit an integrated progress report to the Secretariat on the status of joint research. The report will be reviewed by the Board and Scientific Advisory Council

#### V-1.2 Progress Report to each Party

All researchers must follow the own Parties' rules as in the Appendix.

#### V-2. Final Report

#### V-2.1 Final Report to the Board and Scientific Advisory Council

After completion of the period of joint research, the lead PI shall develop and submit within one month an integrated final report to the Secretariat on the results of the joint research. The report will be reviewed by the Board and Scientific Advisory Council.

#### V-2.2 Final Report to each Party

All researchers must follow the own Parties' rules as in the Appendix.

#### **VI. Contact information**

Applicants should contact the following for information on each Party's national eligibility rules or support conditions:

1) Cambodia: Ministry of Health (MOH)



Dr. Sreng Bun
Chief of Bureau, Communicable Disease Control & Prevention
Department of Communicable Disease Control
Ministry of Health, Cambodia

Tel: (+855)12-852824

E-mail: bun\_sreng72@yahoo.com, bunsreng88@gmail.com

2) <u>Indonesia</u>: Ministry of Research, Technology and Higher Education (RISTEK)



Ms. Tiomega Gulton

Deputy Director for Int'l S&T Network

State Ministry of Research and Technology

Tel: +62 8129383743 E-mail: mega@ristek.go.id

3) <u>Japan</u>: Japan Agency for Medical Research and Development (AMED)



#### 国立研究開発法人 日本医療研究開発機構

Japan Agency for Medical Research and Development

Mr. Yoichi Maeda

Department of International Affairs

Division of International Collaboration

Japan Agency for Medical Research and Development

E-mail: e-asia@amed.go.jp

#### 4) Lao PDR: Ministry of Health (MOH)



Dr. Bouakham Vannachone

M&E officer

PR office

Ministry of Health, Lao P.D.R.

E-mail: bouakham@theglobalfundlao.org

#### 5) Myanmar: Ministry of Science and Technology (MOST)



Mr. Win Khaing Moe

**Acting Director General** 

Myanmar Scientific and Technological Research Department

Ministry of Science and Technology, Myanmar

Tel: +95-1-663024 / +95-1-664930 / +95-9-5005941 Fax: +95-1-668033

E-mail: winkmoe@gmail.com

Dr. Aye Mon Win

E-mail: frd17309@gmail.com

Department in charge

E-mail: aseanmost@gmail.com

#### 6) New Zealand: Health Research Council (HRC)



Sharon McCook

Group Manager, Research Partnerships Health Research Council of New Zealand

DDI: 64 9 303 5224 Fax: 64 9 377 9988

E-mail: smccook@hrc.govt.nz

#### 7) Russia: Russian Foundation for Basic Research (RFBR)



Mr. Yaroslav Sorokotyaga

**Division Director** 

International Relations Department

Russian Foundation for Basic Research

Tel: +7 499 586 0072 E-mail: ysorokot@rfbr.ru

#### 8) <u>USA:</u> National Institute of Allergy and Infectious Diseases (NIAID)



Mr. F. Gray Handley

Associate Director for International Research Affairs

National Institute of Allergy and Infectious Diseases

E-mail: handleygr@niaid.nih.gov

#### 9) <u>USA</u>: National Cancer Institute (NCI)



Dr. Paul C Pearlman

Science Policy Advisor/Program Officer

National Institutes of Health

**National Cancer Institute** 

Center for Global Health

Tel: (+1) 240.276.5354

Email: paul.pearlman@nih.gov

#### 10) Vietnam: Ministry of Science and Technology (MOST)



Ms. Bui Thi Thu Lan

Head of Division

General Affairs and Multilateral Cooperation Division

Department of International Cooperation

Ministry of Science and Technology (MOST)

Tel: (+84 4) 3943 9192 Fax: (+84 4) 3943 9987

Email: btlan@most.gov.vn

#### Applicants should contact the following for general inquiries:



Eriko Kishida (Ms.)

e-ASIA JRP Secretariat / Japan Science and Technology Agency

Room 218 Innovation Cluster1 Building

National Science and Technology Development Agency (NSTDA)

111 Thailand Science Park, Phahonyothin Road

Khlong Nueng, Khlong Luang, Pathum Thani 12120 THAILAND

Tel:. +66-2-564-7713 H/P: +66-99-287-2901

E-mail: ekishida@jstsg.org

# e-ASIA Joint Research Program (the e-ASIA JRP) Research Cooperation in the field of "Health Research" Joint Call for Proposals to be submitted by 29th September 2015

# Information about each Party (alphabetical order by country)

| 1) <u>Cambodia:</u> Ministry of Health (MOH)                                       | 17 |
|--|----|
| 2) <u>Indonesia</u> : Ministry of Research, Technology and Higher Education (RISTE |    |
| 3) <u>Japan</u> : Japan Agency for Medical Research and Development (AMED)         | 19 |
| 4) Lao PDR: Ministry of Health (MOH)   | 25 |
| 5) Myanmar: Ministry of Science and Technology (MOST)                              | 26 |
| 6) New Zealand: Health Research Council (HRC)                                      | 27 |
| 7) Russia: Russian Foundation for Basic Research (RFBR)                            | 32 |
| 8) <u>USA</u> : National Institute of Allergy and Infectious Diseases (NIAID)      | 34 |
| 9) <u>USA</u> : National Cancer Institute (NCI)                                    | 35 |
| 10) Vietnam: Ministry of Science and Technology (MOST)                             | 36 |

### 1) Cambodia: Ministry of Health (MOH)

Please consult the person in charge directly.

# **Contact Information**



Dr. Sreng Bun
Chief of Bureau, Communicable Disease Control & Prevention
Department of Communicable Disease Control
Ministry of Health, Cambodia

Tel: (+855)12-852824

E-mail: bun\_sreng72@yahoo.com, bunsreng88@gmail.com

# 2) Indonesia: Ministry of Research, Technology and Higher Education (RISTEK)

Please consult the person in charge directly.

# **Contact Information**



Ms. Tiomega Gulton
Deputy Director for Int'l S&T Network
State Ministry of Research and Technology

#### 3) Japan: Japan Agency for Medical Research and Development (AMED)

Please be advised that unless the applicant completes a research ethics program, his or her application will be deemed ineligible and rejected.

For project proposals which Japanese applicants intend to be funded by AMED, it is recommended that at least half of the countries participating in a project fund (either additionally or newly) their own researchers in that proposal

#### I. Eligibility for Japan-based applicants

- · The Japan-based Principal Investigator must be personally affiliated with a domestic research institution and conduct research there. Domestic research institutions on the Japanese side refer to universities, independent administrative institutions, national/public testing and research institutions, specially authorized corporations, public-service corporations and enterprises, etc. that must satisfy predetermined requirements specified by the Ministry of Education, Culture, Sports, Science and Technology in Japan.
- · Any individual who satisfies any of the following conditions is also eligible to apply as Japan-based Principal Investigator.
- i) Researcher holding citizenship other than Japanese who belongs to a Japanese domestic research institution.
- ii) Researcher who is not currently affiliated with a particular research institution, but who will be affiliated with a Japanese domestic research institution and able to conduct research there if selected as Japan-based Principal Investigator.
- iii) Japanese researchers currently residing overseas who will be affiliated with a Japanese domestic research institution and able to conduct research there if selected as Japan-based Principal Investigator.
- · Japan-based Principal Investigator must be able to take responsibility for the duties of the entire project for the full duration of the joint research project.
- · Japan-based researchers from industry are eligible to participate in the joint research project in the Japan-based Team.

#### II. Support

#### II-1. Budget for Cooperative Research Projects

The budget for a project may differ each year, depending on the content of activities, but the total budget for the Japanese researcher over a full 3-year period (i.e. 36 months) should be 24 million Japanese Yen as direct expenses. 30% of direct expenses will be provided as overhead expenses. According to the budgetary limitations for this program, the amounts will be adjusted each year.

#### II-2. Details of Support

This program is designed to support additional expenses related to cooperation by a Japanese researcher with their counterparts, such as expenses for travel and/or conducting seminars/symposia. A precondition for applying to this Joint Call is that the main research infrastructure is already ensured by each research group. The duration of a co-operative research project shall be no longer than three (3) years (thirty-six (36) months) in total from the start date.

#### II-3. Funded expenses

Funding provided within this call is intended to enhance the capacity of the applicants to collaborate. Funding will therefore be provided mainly in support of collaborative activities but may also cover some of the local research costs that are necessary for the collaboration.

#### 1. Direct Expenses:

- Travel expenses: In principle, travel expenses should be based on the rules of the institution to which the Principal Investigator (hereinafter referred to as the PI) belongs.
- ii) Expenses for holding symposia, seminars and meetings
- iii) Expenses for facilities, equipment and consumables
- iv) Expenses for personnel: Stipend or salary for a PhD student, or salary for a post-doctoral fellow.
- v) Others: Expenses for creating software, renting or leasing equipment, transporting equipment, etc.
- 2. Overhead expenses shall be 30% of direct expenses.

- 3. Expenses not covered/funded by the program:
  - i) Expenses relating to the acquisition of or rental of real estate or constructing buildings or other facilities.
  - ii) Expenses related to the procurement of major equipment.
  - iii) Expenses related to dealing with accidents or disasters occurring during the co-operative research periods.
  - iv) Expenses unrelated to the implementation of this co-operative research project.

#### II-4. Contract between Applicant and AMED

Support will be implemented according to a contract for commissioned research entered into between AMED and a university, research institute, or similar organisation (hereinafter referred to as the "institution"). The contract for commissioned research will be renewed each year over the cooperative research period. Since the contract is agreed on condition that all administrative procedures related to this project will be handled within the institution, the PI should consult with the department in charge at his/her institution.

As for the contract between the Japanese institution and AMED, it stipulates that Article 19 of the Industrial Technology Enhancement ACT (Japanese version of the Bayh-Dole Act) and Article 25 of the ACT on Protection of the Creation, Protection and Exploitation of Content (tentative translation) will be applied to all intellectual property rights belonging to the Japanese institution generated as a result of this project, and that these can be the properties of the institution with which the PI is affiliated.

#### II-5. Contract among Researchers

A contract for cooperative research <u>MUST</u> be entered into among institutions with which collaborating researchers are affiliated for implementing actual research collaboration. The contract for cooperative research shall include conclusions of discussions among Parties which are entitled to intellectual property arising as a result of research collaboration, and Institutions concerned, on issues regarding treatment of research information brought by researchers involved for the implementation of research collaboration, of research achievements as a result of research collaboration and of intellectual properties among the concerned parties. The agreement so concluded shall be reported to

the Parties.

#### III. Application

<u>Please note that Japanese applicants are required to complete both e-mail submission to the e-ASIA Secretariat and "e-Rad" submission.</u> Applications which do not include both a submission to the e-ASIA JRP Secretariat by e-mail and through e-Rad will be considered ineligible.

#### **III-1. Application Forms**

Only for Japanese applicants, Forms 1J and 2J should be prepared in Japanese ("J") in addition to the common application form in English.

#### III-2 Submission of Application Forms by Applicants

Proposals must be submitted by e-mail to the e-ASIA JRP Secretariat.

Japanese applicants also must submit a project title, a summary of the project, and detailed budget information in Japanese with their application forms through the online application system, "e-Rad" (<a href="http://www.e-rad.go.jp/index.html">http://www.e-rad.go.jp/index.html</a>) by 24:00 (Japanese Standard Time) on 29<sup>th</sup> September 2015,.

#### IV. Evaluation of Project Proposals

Independent Committees consisting of experts will evaluate all proposals. Based on the results of the evaluation, a common decision will be decided jointly among Parties regarding funding of the selected proposals.

#### IV-1. Evaluation Criteria

The following general evaluation criteria will apply to each application:

i) Conformity with program aims

- ii) Validity of Research Plan
- iii) Technological significance and superiority
- iv) Implementation framework
- v) Required Costs
- vi) Others: Expenses for creating software, renting or leasing equipment, transporting equipment, etc.

#### V. Responsibilities of PIs After Proposals are Approved

#### V-1. Progress Report to AMED

At the end of each fiscal year, the Japanese PI shall promptly submit an annual progress report on the status of research exchange, and the institution with which the PI is affiliated shall promptly submit a financial report on research expenses to AMED.

#### V-2. Final Report to AMED

After completion of the period of joint research, the Japanese PI shall submit within one month a final report on the results of the joint research. The final report shall include a general summary (maximum five A4 pages) compiled jointly by all members of the Japanese research group. If papers describing results of the research exchange are presented to academic journals, societies etc., which is expected by the Parties, copies of such papers should be attached to the final report.

The institution with which the PI is affiliated shall submit a financial report on research expenses within the same time frame.

#### **VI. Contact Information**



国立研究開発法人 日本医療研究開発機構

Japan Agency for Medical Research and Development

Mr. Yoichi Maeda

**Department of International Affairs** 

Division of International Collaboration

Japan Agency for Medical Research and Development

E-mail: e-asia@amed.go.jp

### 4) Lao PDR: Ministry of Health (MOH)

Please consult the person in charge directly.

# **Contact Information**



Dr. Bouakham Vannachone
M&E officer
PR office
Ministry of Health, Lao P.D.R.

E-mail: bouakham@theglobalfundlao.org

#### 5) Myanmar: Ministry of Science and Technology (MOST)

Please consult the person in charge directly.

#### **Contact Information**



Mr. Win Khaing Moe

**Acting Director General** 

Myanmar Scientific and Technological Research Department

Ministry of Science and Technology, Myanmar

Tel: +95-1-663024 / +95-1-664930 / +95-9-5005941 Fax: +95-1-668033

E-mail: winkmoe@gmail.com

Dr. Aye Mon Win

E-mail: frd17309@gmail.com

Department in charge

E-mail: aseanmost@gmail.com

#### 6) New Zealand: Health Research Council (HRC)

Please note that these guidelines have been specifically tailored for the e-ASIA JRP Joint Call for Proposals.

#### **Statistical Purposes**

The information requested in an application will be used for the purpose of assessing that application and, in a non-identifiable form, some information will be used for HRC statistical purposes. The HRC undertakes to store all applications in a secure place and to destroy declined applications after due process to preserve confidentiality, unless applications are required to be kept by the National Archives.

#### **Peer Review**

Personal information contained in the application may be made available to external reviewers and members of the HRC Committees relevant to the review of the application. This includes electronic and paper copies of the application. The HRC may seek reports from reviewers, where appropriate, to assess the scientific merit, health importance and cultural appropriateness of the application.

#### Media Release

In the event that an application is successful, the HRC reserves the right to release applicants' names, details of the host institution, contact details (work phone or email), contract title, lay summaries and funding awarded for public interest purposes and to meet the statutory requirements of the Health Research Council of New Zealand Act 1990.

#### **Official Information Act**

Should the HRC receive requests for information in an application via the Official Information Act then we will consult with the host institution in handling the request. Where appropriate, or in certain circumstances the request may be transferred by the HRC to the host institution.

#### **Enquiries**

All enquiries related to NZ proposals for this fund should be directed in the first instance to the Research Office of the applicant's host institution.

Where the research office cannot assist, or if you do not have a research office, contact the Research Partnerships team at the HRC (see contact details below)

#### I. Eligibility for NZ-based applicants

Researchers named on a proposal to the HRC will usually be required to have New Zealand as their principal domicile and place of employment and, for the NZ lead researcher, be employees of the Contractor. If financial support is required for individuals who are not employees of the Contractor a copy of the relevant signed subcontract must be submitted to HRC for approval at the time that the contract offer is made.

#### **II. Support**

#### II-1. Budget for Cooperative Research Projects

The HRC Rules, available from the HRC website <a href="www.hrc.govt.nz">www.hrc.govt.nz</a> set out the permissible use of HRC Funding. These Rules are applicable to all Proposals, Contracts or Contract Extensions where funding has been offered on or after 1 March 2015 and should also be read carefully by all Contractors and Applicants seeking HRC funding.

#### II-2. Details of Support

The HRC has \$450,000 over three years available for allocation to one research project. It is acceptable for the proposed research to be an 'add on' to an existing collaborative activity or a new research project.

#### II-4. Contract between Applicant and HRC

The HRC's Standard Contract for Research Funding will be utilised for the successful e-ASIA JRP proposal. There may be a customised reporting schedule for the purposes of the e-ASIA JRP. The HRC will provide details of this to the successful provider.

Applicants should note that all ethical and other approvals must be in place to allow the Contract to start no later than the date set down in the HRC Funding Outcome Letter or the date set down in the Proposal.

#### II-5. Contract among Researchers

As stated above, if financial support is required for individuals who are not employees of the Contractor a copy of the relevant signed subcontract must be submitted to HRC for approval as per the contract conditions.

#### **III. Application**

#### III-1. Application Forms

The e-ASIA JRP application forms must be utilised by NZ applicants.

#### III-2 Submission of Application Forms by Applicants

Please note that New Zealand applicants are required to submit their pre-applications to the HRC for forwarding to the e-ASIA secretariat. If applications are successful in the first stage, then full applications should be prepared, utilising the application form prepared by e-ASIA secretariat, and submitted to the HRC for forwarding to the e-ASIA secretariat.

#### IV. Evaluation of Project Proposals

HRC funding recommendations will be determined by the results of peer review, which includes independent referees and review by an Assessing Committee.

#### IV-1. Evaluation Criteria

Independent experts engaged by the HRC to review e-ASIA JRP project proposals will consider:

- The **health significance** of the proposed research
- The **scientific merit** of the proposal
- The design and methods proposed
- The research team's expertise and track record as a basis for meeting the requirements of the proposed research, and
- The quality of the research partnership.

#### V. Responsibilities of PIs After Proposals are Approved

#### V-1. Progress Reports to HRC

Principal Investigators should note that regular contract progress reports will be required under the HRC's contract. These reports should be meaningful and provide detailed information on the progress of the project and highlight any risks to the project.

The HRC Research Partnerships team will contact the PI, via their research office, to confirm the reporting due dates.

The HRC will also contact the PI, via their research office, should there be any further requests for information from an HRC Advisory Group and/or the HRC requires additional information to meet its obligations to the Ministry of Business, Innovation and Employment. This may include brief update reports. All such requests will be discussed with the Contractor to ensure reasonable timeframes and workload associated with such requests.

#### V-2. Final Report to HRC

A final progress report covering the entire term of the e-ASIA contract including the project's aims and objectives should also be submitted to the HRC. Where there is no information available on all or parts of the research project, reasons should be given for this.

#### **IV. Contact Information**



For operational enquiries:

Sharon McCook Group Manager, Research Partnerships Health Research Council of New Zealand DDI: 64 9 303 5224 Fax: 64 9 377 9988

E-mail: smccook@hrc.govt.nz

For application and process enquiries:

Fiona Kenning
Project Manager, Research Partnerships
Health Research Council of New Zealand
DDI: 64 9 303 5208 Fax: 64 9 377 9988

E-mail: <a href="mailto:fkenning@hrc.govt.nz">fkenning@hrc.govt.nz</a>

#### 7) Russia: Russian Foundation for Basic Research (RFBR)



National call announcement is published on RFBR website at:

http://www.rfbr.ru/rffi/ru/international announcement/o 1939191

#### I. Eligibility for Russian applicants

Who can apply?

- Any Russian researcher
- 2. Foreign researcher working in Russian research institution, holding Russian Federation residence permit and accredited in tax authority and superannuation fund.

Despite Russian researchers can present themselves in a project proposal submitted to e-Asia call secretariat as a multiple private investigators, they will be treated by RFBR as one team only. In case the project will be among selected for funding, RFBR grant award will be managed within one project through only one Russian legal entity. Therefore Russian researchers should agree beforehand through which legal institution they will manage grant award and appoint a person to be responsible for managing grant award and acting on behalf of team in negotiations with RFBR. The total number of Russian researchers in a project should not exceed 10 people.

#### II. Support

Within each selected international consortium, funding of the participating researchers is provided by their respective national funding organization in accordance with their standard award terms and conditions. RFBR provides funding only for the Russian researches. The funding within this call will cover a three year period 2016-2018. If a Russian researcher is intending to participate in a project during other period, the funding for that period will not be covered by RFBR under this initiative.

The participants of research projects should aim towards equal collaboration, both in terms of workload and funds requested.

Please use link below for detailed eligible costs list:

http://www.rfbr.ru/rffi/getimage/%D0%9F%D0%B5%D1%80%D0%B5%D1%87%D0%B5%D0%BD%D1%8C+%D0%B4%D0%BE%D0%BF%D1%83%D1%81%D0%BA%D0%B0%D0%B5%D0%BC%D1%8B%D1%85+%D0%A0%D0%A4%D0%A4%D0

#### **III. Application**

Russian applicants should submit a national proposals to RFBR through KIAS system (<a href="http://kias.rfbr.ru">http://kias.rfbr.ru</a>) before 17.00 (Moscow time) 15 October 2015 and send a hard copy of proposal before 30 October 2015.

#### IV. Evaluation of Project Proposals

All proposals will be ad hoc evaluated by RFBR experts according to RFBR internal rules and procedures. After ad hoc evaluation an Independent Committees consisting of international experts will review all proposals. Based on the results of the evaluation, a common decision will be decided jointly among Parties regarding funding of the selected proposals.

#### **V. Contact Information**

Yaroslav Sorokotyaga Division Director International Relations Department Russian Foundation for Basic Research

Tel: +7 499 586 0072 E-mail: ysorokot@rfbr.ru

# 8) USA: National Institute of Allergy and Infectious Diseases (NIAID)

Please consult the person in charge directly.

#### **Contact Information**



Mr. F. Gray Handley
Associate Director for International Research Affairs
National Institute of Allergy and Infectious Diseases
E-mail: handleygr@niaid.nih.gov

# 9) USA: National Cancer Institute (NCI)

Please consult the person in charge directly.

#### **Contact Information**



Dr. Paul C Pearlman
Science Policy Advisor/Program Officer
National Institutes of Health
National Cancer Institute
Center for Global Health

Tel: (+1) 240.276.5354

Email: paul.pearlman@nih.gov

#### 10) Vietnam: Ministry of Science and Technology (MOST)

<u>Please note that Vietnamese applicants are required to complete both e-mail submission to the e-ASIA Secretariat and Vietnamese application form submission to the MOST.</u> Applications which do not include both a submission to the e-ASIA JRP Secretariat by e-mail and to the MOST will be considered ineligible.

Fax: (+84 4) 3943 9987

Please consult the person in charge directly for details.

#### **Contact Information**



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#### **General inquiries**



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