Field Project Coordinator

Job title: EDPV Field Project Coordinator

Effective date: 1st November 2016

Reports to: EDPV Project Director

Workplace: EDPV project office in NhaTrang

1. Organisational Context

University Clinical Research Unit.

The Eliminate Dengue Program is a large multi-institution research program led by Professor Scott O'Neill, Director of Institute of Vector-borne Disease (IVBD)at Monash University. It is developing a new approach to control mosquito-borne diseases such as dengue (www.eliminatedengue.com). The work is funded primarily through the Grand Challenges in Global Health initiative of the Bill & Melinda Gates Foundation. In Vietnam the National Institute for Hygiene and Epidemiology is implementing the project, with support from the Institute Pasteur NhaTrang, KhanhHoa Department of Health, Monash University,AFAP and the Oxford

The approach adopted by our research program is highly novel, using a naturally occurring obligate intracellular insect bacterium, Wolbachiapipientis, to block transmission of dengue viruses by the primary mosquito vector Aedesaegypti. This blocking effect is best described as a vaccine for the mosquito.

The Vietnam releases are currently focussed on the field site of Tri Nguyen Island, an island off the coast of NhaTrang, which is situated in KhanhHoa Province on the south central coast of Vietnam. The first release deployed the wMelPop strain of Wolbachia, while the second release is utilizing the wMel strain.

The goals of the first two Vietnam pilot releases are:

- 1. Demonstrate both the establishment of Wolbachia infection and invasion into natural mosquito populations.
- 2. Demonstrate that the anti-dengue properties of Wolbachia are present in mosquitoes under field conditions.
- 3. Demonstrate to the community and also other countries that a release is not harmful.

The EDPV is beginning the preparation phase for a large-scale Wolbachia release in NhaTrang city. This new project will move to a focus on epidemiological outcomes, which will hopefully provide evidence of a reduction in dengue transmission in areas where the Wolbachiamosquitoes occur. It is this new project that the EDPV Project Coordinator will manage.

2. JOB PURPOSE SUMMARY

The EDPV Field Project Coordinatorwill be responsible for the implementation of all project activities on a large-scale Wolbachia release in NhaTrang city. The Field Project Coordinator will utilise highly developed influencing, planning, project management, communicationand financial skills to provide the project with strategic insight, practical plans and advice to deliver activities, and to proactively identify and mitigate risks.

To succeed in this role, the individual will use these strong relationships and influencing skills to build communicative, valued and transparent relationships with each Group Team Leader and their individual project teams. A high level of communication and interpersonal skills will underpin this regular open dialogue, so that all project team members and partners are acutely aware of project progress, and how best to support the different Groups. An astute set of practical skills in management in at least one of the four groups is a prerequisite to ensure value and positive impact to the project.

The successful candidate will have experience in project planning and implementation, an understanding of the Wolbachia technology, awareness of regulatory and community engagement approaches and strong financial skills. To achieve this, a combination of previous experience and rapid on-the-job learning will be required.

3. AUTHORITY

Reporting line: The position reports to both the EDPV Project Coordinator and Project Director and works with a high degree of autonomy under broad direction from the Project Director Board.

Supervisory responsibilities: The Field Project Coordinator will be responsible for all EDPV staff based in NhaTrang. Direct line reports include the 4 Group Team Leaders and administrative and financial staff. Financial delegation and/or budget responsibilities: This position has complete financial delegation upon approved budgets by the EDPV Project Director.

4. MAIN AREAS OF RESPONSIBILITY

Key responsibilities / accountabilities

The Field Project Coordinator is responsible for coordinating the successful implementation of the project fulltime in NhaTrang, providing strategic advice, monitoring and management support, ensure effective use of reporting mechanisms, and coordinate field activities among stakeholders and with Monashunder direction of Project Director Board. The Field Project Coordinator is expected to perform the following responsibilities, but not limited to:

- Build trusted valuable relationships with key leadership and operational roles within the
 project team to provide advice and direction; spanning strategic engagement with regulators
 and key stakeholders, through to implementation considerations of entomology, epidemiology,
 diagnostics and community engagement activities;
- Supervise and provide technical assistance toGroup Team Leaders and project staff as required;
- Ensure there is regular open communication to work through and support the resolution of issues as they arise, managing and mitigating risks to ensure the success of the EDPV;
- Identify and suggest opportunities for implementation improvement, and where relevant provide guidance in implementing new procedures, protocols, or methods;
- Responsible for project reporting and tracking of key indicators for evaluation of activity implementation, data quality and objective achievement;
- Ensure compliance of assigned activities with Good Clinical Practices, Standard Operating
 Procedures, NIHE and MOH policies or other standards as appropriate;
- Ensure that the EDPV meets their obligations and contractual criteria;
- Define and manage the field project budget, and be responsible for financial management and acquittals to MOH and the donor;
 - Daily financial management of resources for field activities in accordance with the approved budget;
 - Ensure adherence to administrative, project management and financial rules and regulations;
 - Coordinate project procurement and logistics activities with administrative support personnel;

 Represent the EDPV at regulatory and donor meetings, as well as professional meetings as required

6. QUALIFICATIONS REQUIRED

Education/Qualifications

 Relevant postgraduate qualifications – such as biological science, social science, medical science, public health or a general science degree, or extensive and highly relevant previous experience

Technical knowledge/skills

- Proven experience in planning and implementing large-scale and complex projects, particularly in an environment where continuous change;
- Demonstrated ability to cultivate and sustain trusted valuable relationships, ideally across a range of institutions and communities;
- Previous experience in a role requiring deep levels of engagement with regulatory bodies and/or community groups;
- Demonstrated high level interpersonal and communication skills including the ability to influence, negotiate, and provide advice with a wide range of individuals and agencies, especially those outside the EDPV in order to achieve specific objectives;
- Proven ability to act independently, take initiative within established management guidelines,
 and have the ability to be self-organizing, work under pressure and meet deadlines
- Ability to implement new systems and procedures that will contribute to increased operational efficiency;
- Demonstrated ability to be a collaborative and supportive team member, who can be
 insightful, proactively helpful and bring value beyond the immediate needs of the day-to-day
 role;
- Demonstrated ability in management.

Key Competencies

• Minimum 5 years of work experience in project management and implementation, donor

liaison, operations, administration, or related functions (project director/coordinator of

international health project...)

• Work experience in large scale project implementation

Extensive working experience in dealing with government stakeholders, media

Experience in preparing reports to donors and stakeholders, and coordinating the compliance

to Vietnam regulations, grant requirements an asset

Experience in monitoring, managing and evaluating of projects

Past experience in coordinating impact evaluation activities and familiarity with social-scientific

research methods is an advantage

Excellent command of both oral and written Vietnamese and English

7. PERSONAL INFORMATION

Please send the proof documents as follows:

Cover letter

Curriculum vitae

Application form

• Certified copies of certificates/degrees and transcript

Certificate of Health

• Certified photo of identity card

Confidential application form

Softcopy of these documents are sent by October 16, 2016 at contact below:

Email: dth1@nihe.org.vn

Address: Personnel Department (Phong To chuc can bo)

National Institute of Hygiene and Epidemiology

No 1 Yersinstreet, Hai Ba Trung district, Hanoi

Only shortlisted candidates will be contacted for interviews. Hardcopy of above-mentioned documents must

be presented at the interview.