

Expected Outputs:

- Quantitative datasets on trends in livestock systems in Asia, from national to farm level indicators on: (i) livestock farming systems; (ii) livestock-public health; livestock-environment; livestock-livelihoods indicators.
- Contribution to the development and implementation of selected aspects (tba) of a tool to assess the impact of changing livestock systems on public health, the environment and livelihoods.
- Review and classification of Asia livestock sector policies with the objective to assess their influence on the livestock-public health; livestock-environment and livestock-livelihoods connections.
- Report past Asian livestock growth trajectories with a focus on their impact on animal and public health.
- Organization and participation in Asia-Africa workshops / for to draw lessons for Africa out of the livestock growth trajectories in Asia.
- Participate in country missions and contribute to technical and policy national, regional and international meetings.

Required Completion Date:

6-12 months from starting date of the initial assignment

REQUIRED COMPETENCIES**Academic Qualifications:**

- Advanced university degree in applied economics and/or statistics with a focus on agriculture and/or livestock systems;
- Working knowledge of English, French or Spanish and limited knowledge of one of the other two or Arabic, Chinese, Russian.

Technical Competencies and Experience Requirements:

- At least five years of relevant experience in agricultural sector and policy analysis;
- Good computer skills;
- Ability to use statistical and econometric software, such as STATA and R;
- Ability to organize and express his/her thoughts and write clear and concise documents in English;
- Ability to establish and maintain good working relations with people of different national and cultural backgrounds.