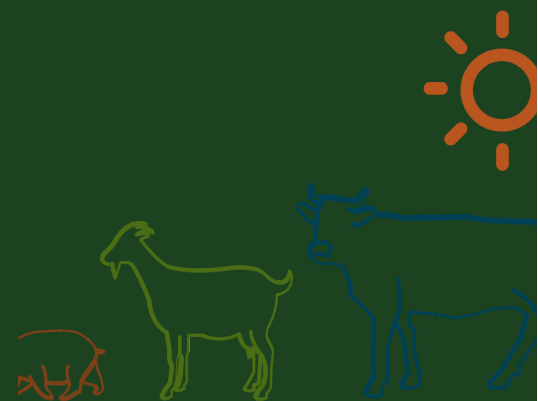


# Assessment of zoonotic diseases in Indonesia



## Key details

### Location

Indonesia

### Duration

**Start** Jan 2007

**End** Jun 2007

### Budget

AUD 111,975

### Commissioned organisation

Murdoch University

### Partners

National Committee on Bird Flu Control and Pandemic Influenza Preparedness; Murdoch University; University of New England; Australian National University; AusVet Animal Health Services; Disease Investigation Center Region VI

### Project Leader

Nigel Perkins

### Program

Livestock Systems

### Project code

AH/2006/163

## health.

The project results intended to inform prioritisation and design of future efforts to assist Indonesia in control and prevention of zoonotic diseases. Limited data were available for analysis to aid in identifying priorities and constraints and effort was also directed towards accessing expert opinion and discussion on issues wherever possible.

## Project outcomes

- Identified what zoonotic diseases are present in Indonesia, their geographic distribution within the country and assessed the quality of the information on which these judgments are made.
- Estimated the relative importance of these diseases based on prevalence / incidence data available for animals and humans, the degree of trade disruption, economic impact and degree of threat to Australia.
- Identified knowledge gaps and opportunities for research to address these gaps for the most important of the diseases identified.
- Assessed institutional capacity to conduct research and identification of policy or regulatory constraints for effective management of the disease.

## Overview

This project aimed to collect data and information on zoonotic diseases in Indonesia with a focus on diseases that have measurable impact on livestock production and human



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