

FOR INFORMATION

NAHIP Advisory Committee Virtual Meeting Oct 2024

Agenda Item 1.1

Last updated: **7 October 2024**Prepared by *S Carnogoy*

Northern Territory NAHIP coordinator report 2023-24

RECOMMENDATION

1. That the NAHIS Advisory Committee NOTE:
 - a. **Northern Territory's NAHIP activities for the 2023-24 financial year**
 - b. **NT Department of Industry, Tourism and Trade has recently been restructured and is now the NT Department of Agriculture and Fisheries (NT DAF)**

BACKGROUND

2. This report describes the NAHIP activities undertaken by the Northern Territory during the 2023-24 financial year.

DISCUSSION

3. NT reported quarterly data extracted from the NT notifiable disease register, cross checked against Berrimah Veterinary Laboratory's information management system (LabWare) and submission records from the Australian Centre for Disease Preparedness.
4. A total of 165 national notifiable disease investigations were reported over 2023-24, down from 691 investigations the year earlier. This coincides with *Ehrlichia canis* testing in the NT transitioning to fee-for-service on 1 July 2023 and the subsequent removal of *E. canis* from the national notifiable disease list in late 2023.

FINANCIAL IMPLICATIONS

5. NA

CONSULTATION/COMMUNICATION

6. NA

NEXT STEPS/ACTIONS

7. NA

FEEDBACK

- 8.

Q1 My organisation's needs and expectations of the NAHIP are being met.				
Strongly agree	Agree	Undecided	Disagree	Strongly disagree

Q2	My organisation is satisfied that the outputs of NAHIP, such as the Animal Health in Australia report are Animal Health Surveillance Quarterly, are credible and robust.			
Strongly agree	Agree	Undecided	Disagree	Strongly disagree

Q3	The format and protocols in place for uploading and transferring national surveillance data are fit for purpose.			
Strongly agree	Agree	Undecided	Disagree	Strongly disagree

Q4	NAHIP satisfies national surveillance data and reporting requirements. (Please outline any requirements not being met).			
Strongly agree	Agree	Undecided	Disagree	Strongly disagree