|  |  |
| --- | --- |
| **Project** | Chicken ascites management |
| **Project name** | Strategies to alleviate ascites in broiler chicken production in the high-altitude areas of Papua New Guinea (PNG). |
| **Year of record** | 2023 |
| **Q 1** | Output 1: Milestone 1: Development of survey questionnaire; draft questionnaire developed and circulated to peers for feedback – milestone 100 % completed in March 2023. • Milestone 2: Baseline information on prevalence and severity of ascites under high-altitude farming conditions available – milestone pending broiler farmer survey. |
| **Q 2** | Output 2: Cost-effective options for managing ascites under high-altitude farming conditions established - trial work completed and draft technical progress report submitted; |
| **Q 3** | Output 1, Milestone 2: Baseline information on prevalence and severity of ascites under high-altitude farming conditions available – milestone in progress. Farmer surveys carried out in parts of Simbu and Jiwaka; other provinces pending.

Output 3. Information on managing ascites incidences in broilers under high-altitude farming conditions available.
1 Draft Technical Progress report (Output 2); other publications pending |
| **Q 4** |  |