



Special investigation into food fraud: adulteration of local and imported milk and other dairy products.

(PRJ-0172-2017)

DAIRY STANDARD AGENCY

Quarter 2 2017 (April 2017 till June 2017)

Project goals

Goal 1 - To identify specific possible fraudulent practices in milk and other dairy products of food safety and product compositional concern, determine the availability of specific analytical methods (where applicable have the analytical methods developed by independent non-commercial laboratories) and testing of products. The outcome of the investigation is to serve as part of a Milk SA report on the status of food fraud of locally processed milk and other manufactured dairy products as well as imported dairy products over a predetermined period.

Achievements

Project not fully activated in the second quarter.

Non-achievements / underperformance

Project not fully activated in the second quarter. Due to Dairy Standard Agency current statutory project activities the work on this project has been scheduled for completion during the 3rd and 4th quarter of 2017. No expenses occurred.

Reasons for non-achievements / underperformance

Due to Dairy Standard Agency current statutory project activities the work on this project has been scheduled for completion during the 3rd and 4th quarter of 2017. No expenses occurred

Planned remedies for non-achievements /

underperformance

Work on this project has been scheduled for completion during the 3rd and 4th quarter of 2017

Income and expenditure statement

Income and expenditure statement	No file has been uploaded
Unnecessary spending during period	No

Popular Report

No file has been uploaded

Additional documentation

No file has been uploaded

Statement

Levy funds were applied only for the purposes stated in the contract	No
Levy funds were applied in an appropriate and accountable manner	No
Sufficient management and internal control systems were in place to adequately control the project and accurately account for the project expenditure	Yes
The information provided in the report is correct	Yes