

# AID DETAILS

## BILATERAL AID

### Determining the effect of solar and biomass drying technologies on the physical and chemical stability of mango powder during storage time

#### General Information

<b>Funding entity</b>	<b>Slovak Aid</b>
Recipient Country	Kenya
Implementing Organization	Kitui Development Centre
Implementing Organization Code	Recipient Government
Geo Location	Republic of Kenya, KE
Longitude	38.0
Latitude	1.0
Start of Commitment	2017-10-24
End of Commitment	2018-04-24
Currency	EUR
Status	OECD approved

#### Description

The project aims to test the application and effect of solar and biomass drying technologies on the physical and chemical structures of dried and powdered mango.

## Commitments and Amount Extended (EUR)

Reporting Year	Commitments	Amount Extended
2017	10 000 €	7 000 €
<b>Total</b>	<b>10 000 €</b>	<b>7 000 €</b>

## Sectors share

Sector name	Share
Agricultural development	100.0 %

## Statistics

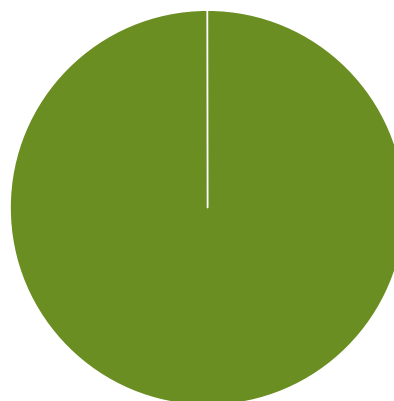
Statistics show the proportion of the Determining the effect of solar and biomass drying technologies on the physical and chemical stability of mango powder during storage time project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



■ Determining the effect of solar and...

■ Other filtered aid