

CAMEROON GENDER AND ENVIRONMENT WATCH APIMONDIA (CAMGEW)

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Oku White Honey Production from Kilum-Ijim Forest-Cameroon

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KILUM-IJIM FOREST-CAMEROON

- -Montane forest that covers 20000 hectares with high biodiversity with 18 community forests
- -Produces Oku White Honey certified as Geographical Indication Product
- -The honey is white, delicious with a local, national and international market
- -Trees like Prunus africana, Schefflera , Nuxia congesta, Croton, Pittosporum $\,$



HONEY MARKET

In 2012 honey sold at 2500FCFA/L
In 2013 honey sold at 3500FCFA/L
In 2014/2015 honey sold at 4000FCFA/L





PROBLEMS ENCOUNTERED

- -Bee farmers are not yet organized to ensure quality and quantity
- -Improve on marketing
- -Deforestation and bushfires
- -There are some bee diseases
- -Many bee colonies leave hives in the forest
- -Colonisation of beehives in the forest is difficult
- -Bee farmers carry beehives to valleys about 15 Km to colonize before carrying to the forest

ACTIONS AND RATIONALE

- -CAMGEW has trained 347 bee farmers and provided them with 400 hives . 65 women trained
- -Ownership of beehives in forest prevents bushfires and deforestation.
- -It fights poverty and unemployment
- -43500 native forest bee loving trees have been planted from 2012 to 2015 in Kilum-Ijim forest
- -More bee loving trees more honey produced
- -Regular forest sensitization campaigns

QUANTITY OF HONEY AND WAX PRODUCED

Honey produced

In 2012 about 22893 Litres of honey In 2013 about 22596 Litres of honey In 2014 about 24053 Litres of honey

Wax produced

In 2012 about 1184 Kg of wax In 2013 about 14065 Kg of wax

GENDER INCLUSION

- -Bee farming was considered a masculine activity
- -More women have been trained in bee farming -As women join bee farming they now harvest honey with their husbands since honey harvesting need 2

persons. This keep money in the family





2015

CAMGEW FUTURE ACTIONS

- -Organize bee farmers in 4 cooperatives
- -Continue education on forest issues
- -Train more persons in bee farming (180 in 2015)
- -Search for honey/wax marketing opportunities for farmers
- -Plant more bee loving trees in the forest