

CREATE YOUR OWN EXPERIENCE MAP!

Describe your idea with one concise sentence.

THROUGH HOLISTIC APPROACHES, VILLAGE SAVINGS
GROUPS COMBINED WITH FARMER FIELD SCHOOLS
CAN ELIMINATE HUNGER, EXTREME POVERTY,
AND ENVIRONMENTAL DEGRAPATION FOR
PARTICIPANTS

Draw and describe the ideal user

Title



Name: MARY

Age: 36

Profession: FARMER

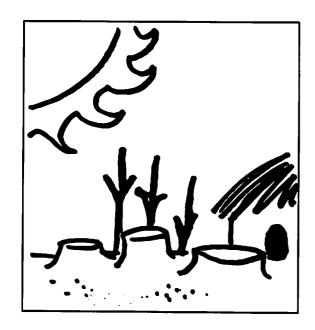
Any Other Key characteristics: 4 KIDS,

LIVES IN DR CONGO

Concisely describe what is happening

MARY HAS SEEN HER SURROUNDING FOREST SHRINK AND HER SOIL GROW INFERTILE. THIS MAICES IT DIFFICULT TO FED HER FAMILY

TITLE DEFORMATION



Concisely describe what is happening

DEFORESTATION HAS LED TO SOIL EROSION, WHICH HAS MADE IT DIFFICULT FOR FARMERS LIKE MARY TO GROW ENOUGH CROPS FOR FOOD AND THOME

TITLE NOT ENOUGH FOOD



Concisely describe what is happening

THIS INSUFFICIENCY FORCES

MARY TO ONLY FEED HER

MOS ONCE A DAY - WITH

PORTIONS THAT KEEP

SHENKING

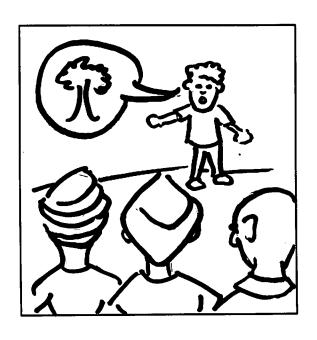
TITLE FURTHER DEGRADATION



Concisely describe what is happening

SEFING HER KIDS HWERY,
MARY CONSIDERS BURNING
TRESS TO CLEAR FARMING
SPACE, BUT SHE KNOWS
THAT WOULD WORSEN
SOIL EROSION

TITLE FARMER FIELD SCHOOL



Concisely describe what is happening

AT A FARMER SELD SCHOOL,
MARY LEADUS ALTERNATIVE,
SINTAINABLE WAYS TO
THERESE PRODUCTIVITY,
EXLUDING AGROFORESTRY,
ORGANIC COMPOST, AND
CONSERVATION BARRIERS

Title SAVWGS GROUP



Concisely describe what is happening

A MORE PRODUCTIVE FARM
INCREASES MARY & INCOME
SHE JOINS A COMMINIMITY
SAVINGS GROUP WHERE
SHE CAN SAVE HER MONEY
AND ENVEST IN SHARES.
SHE CAN ALSO TAKE OUT
LOANS.

Title PRODUCTIVITY



Concisely describe what is happening

WITH WONEY FROM LOADS,
MARY CAN MAKE IT HORE
SUITAWARLS ON HER FARM.
SHE EVEN BUYS SOME
CHICKENS AND PLANS TO BOY
OFF HER LOAN QUICKLY BY
SELLING THEIR EGGS

Title SECURITY



Concisely describe what is happening

WITH THE ADDED INCOME,
MARY CAN FEED HER KIDS
TWO GOOD-SIZED MEALS
PER DAY. THEY NOW SFE
A BETTER FUTURE.

Title SUSTATUABILITY



Concisely describe what is happening

MARY'S FARM IS
REGENERATED. TREES
STABILIZE SOIL FEETILITY
AND WATER RETENTION,
CONTINUING A CYCLE OF
GROWTH