



THE GREEN ARCHITECTURE OF CAP POST-2020. DEEPENING ECO- SCHEMAS

POLINIZUP

ZAFRA 29-30 AND 31ST. MAY 2019



POLINIZUP

- PROJECT **FUNDED BY** THE BIODIVERSITY AND SYNGENTA FOUNDATION



- **OBJECTIVE:** INCREASE THE POLLINATORS POPULATION IN FARMING LANDS BY CREATING HABITATS ADAPTED TO INSECT SPECIES AND LOCAL CONDITIONS.
- **MOTIVATION**
 - THE SECTOR'S OWN RESPONSIBILITY AND COMMITMENT TO SOCIETY AND ENVIRONMENT.
 - THE CONVICTION THAT FARMERS AND RANCHERS ARE PART OF THE SOLUTION.
 - THE NECESSITY TO KNOW FIRST HAND THE OPPORTUNITIES / RISKS OF THE NEW FUTURE ORIENTATION OF CAP TOWARDS THE ECO-SCHEMAS.

EL PROYECTO

- CABREROS DEL RÍO (LEÓN). IRRIGATION. 5 FARMERS PARTICIPATED AND 2.500 ML. OF FARMLAND BOUNDARIES WERE SOWED.





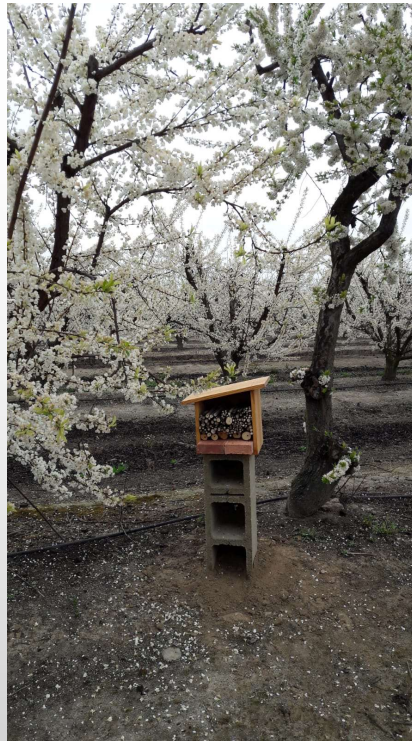
- MADRIGAL DE LAS ALTAS TORRES (ÁVILA). RAINFED CEREAL CROPS. 6 FARMERS PARTICIPATED AND 12.800 ML OF FARMLAND BOUNDARIES WERE SOWED.



- BELVÍS DE LA JARA (TOLEDO). RAINFED OLIVE TREES FIELDS. 2 FARMERS PARTICIPATED AND 1.490 ML OF FARMLAND BOUNDARIES WERE SOWED.



- PIZARRO (CÁCERES). FRUIT TREES. 3 FARMERS PARTICIPATED AND 12.200 ML OF FARMLAND BOUNDARIES WERE SOWED.





MAKING MULTIFUNCTIONAL BOUNDARIES **DOESN'T** MEAN TO STOP SOWING. IT MEANS TO KNOW WHAT YOU WANT AND WORK FOR IT. IN THIS SENSE IT IS KEY:

- WHAT KIND OF BOUNDARIES SHOULD WE SOW ACCORDING TO THE TYPE OF LAND OR THE TYPE OF PRODUCTION?
- THE CRITERIA FOR THE CHOICE OF THE SPECIES TO BE SOWED
- STUDYING AND IDENTIFYING INTERACTIONS WITH CROPS (INCREASE OF ASSISTANTS, INTERACTIONS WITH PESTS, CROP FERTILITY GROWTH, ...)
- WHERE TO SET THE MULTIFUNCIONAL BOUNDARIES?
- WHAT PROPORTIONS ARE REASONABLE TO OBTAIN OBJECTIVES? MARGINS / ISLANDS
- WHAT AGRONOMIC AND IMPLEMENTATION PROBLEMS DOES HAVE?
- SETTING MANAGEMENT STRATEGIES



***What we have is not an inheritance from our ancestors but
a loan from our descendants***

THANK YOU VERY MUCH FOR YOUR ATTENTION

FOR MORE INFORMATION :

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