



## SFSB Malta Energy Efficiency and Renewable Energy, Malta

**Alfio Lo Castro**, Regional Mandates Manager,  
European Investment Fund

 #ficompass

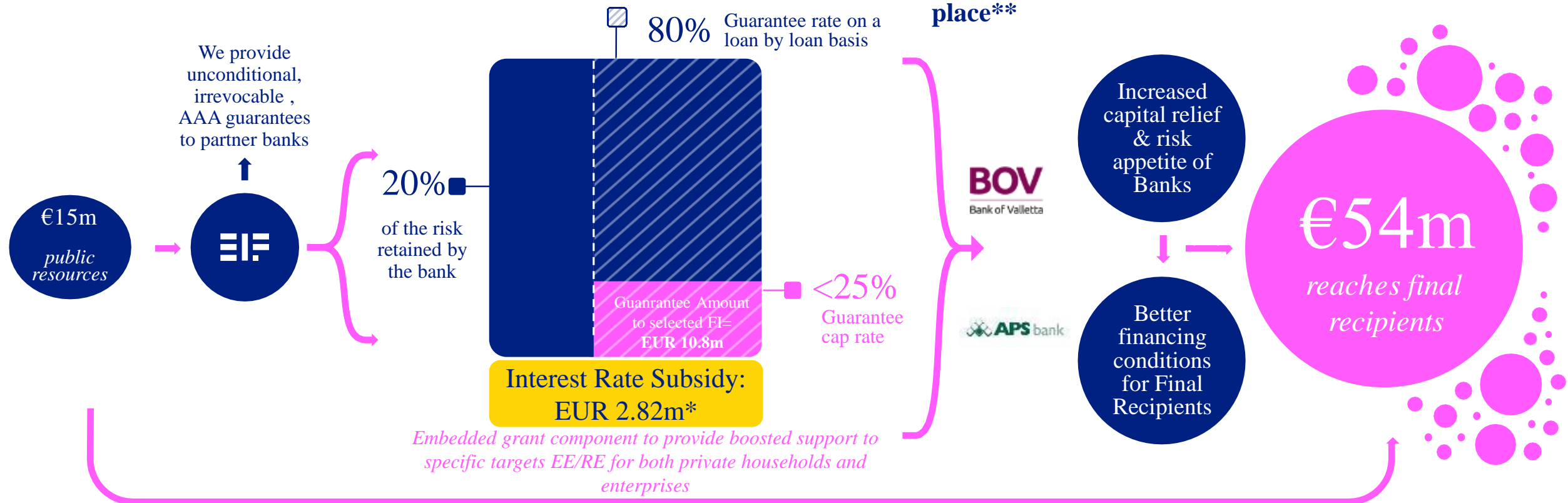


# Combined financial instruments: Energy Efficiency and Renewable Energy Malta

We bear a percentage of risk on a proportion of the bank's loan portfolio, up to an agreed cap  
 As a result, the bank is able to lend more, at better conditions for corporates and private households

## Agreed portfolio of new loans

Two guarantee agreements in place\*\*  
 Effects of product  
 Average leverage effect



\* Up to 2% p.a. of Interest Rate Subsidy during 3 years

\*\* The Maltese Managing Authority has entrusted EIB Advisory Services with a budget of up to EUR 500k to set-up a support package for financial intermediaries

# Advisory package from EIB Advisory Services for the EE & RE FI in Malta

## WHAT

- Automatized eligibility check & reporting IT tool
- Tailored bilateral support to financial intermediaries
  - coaching, pipeline building, project development, eligibility assessment, project reporting, ...

## WHY

- Support financial intermediaries with implementing FI's effectively

## HOW

- Funded by Member State budgets, InvestEU Advisory Hub
- Implemented by EIB Advisory Services working with pre-selected consultancy consortia
- Strong involvement of financial intermediaries needed

## Looking to finance a green investment in Malta?

Here you can evaluate the climate impact of your project to ask for a loan

EVALUATE MY INVESTMENT



### Provide information about your existing or planned project

Select the planned or implemented investment measure and provide some general data about it, like the average energy consumption.



### Discover the climate impact of your investment

CliMalta estimates energy savings, CO2 emissions reductions, increased renewable energy capacity and financial savings.



### Download the CliMalta report and get in touch with a bank

Book an appointment with one of the partner banks and don't forget to bring the CliMalta report with you.



# Webtool: CliMalta to facilitate estimation of EE saving and additional capacity of RE

Please specify your investments:



NEXT >



Complete

### Roof insulation

Energy savings

2016 kWh/year

CO2eq savings

1055 tons CO2eq/year

Renewable capacity

0 kW

Financial savings

254 EUR/year



Step 3/4  
Specification

### Photovoltaic connected to buildings

Select a measure

Photovoltaic connected to buildings

Please answer the following questions to assess the climate impact:

How would you like to enter the size of the system?

By area

By Power Rating

What is the size of the system?

Size

50

m<sup>2</sup>

DONE

+ ADD A MEASURE



Thank you!

a.locastro@eif.org

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