



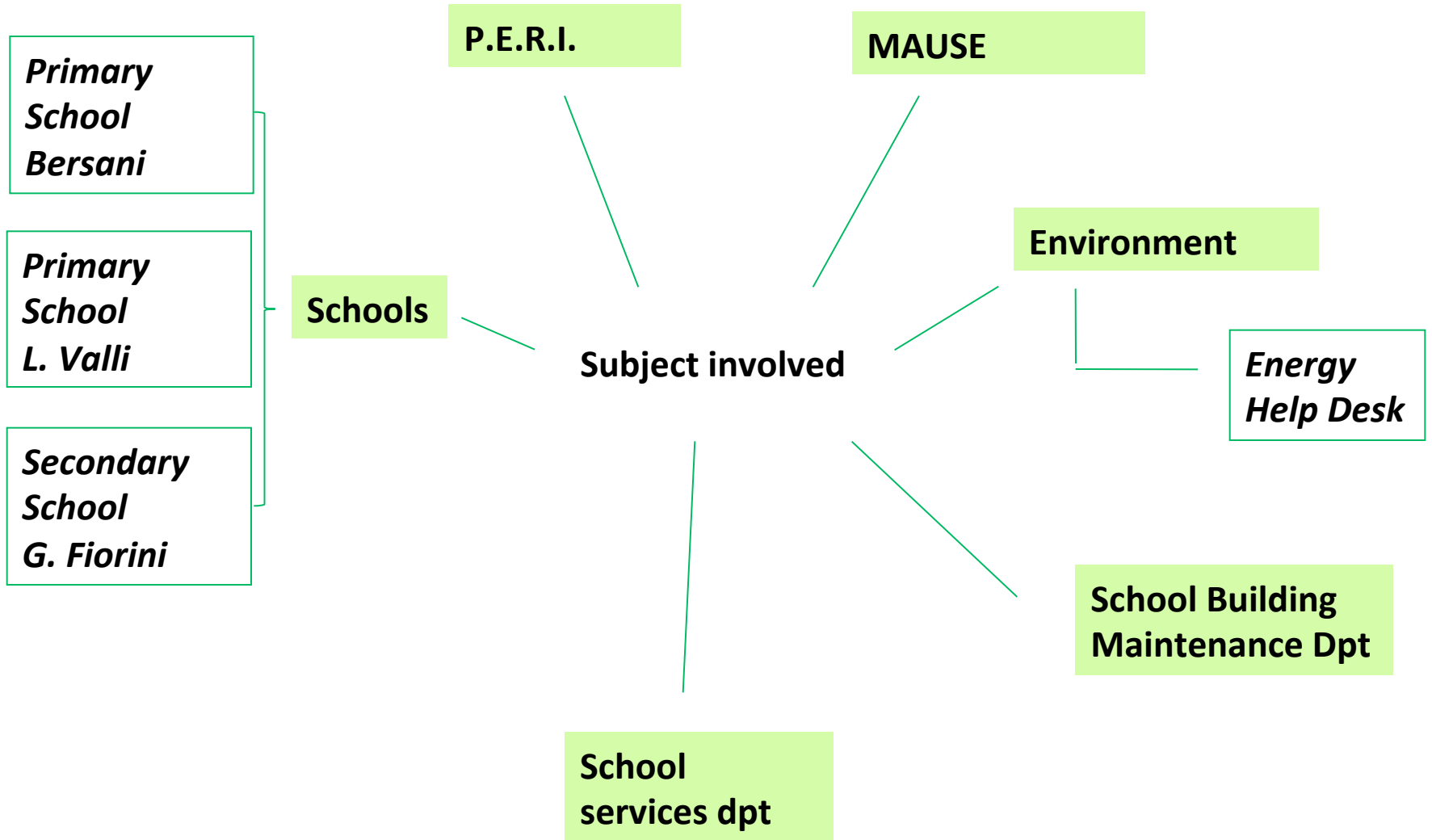
50/50 Project

When Energy Counts

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50/50 Project in Forlì



Project structure

Control room

Local Management of the project,
connection with SERN and schools



SERN

Promoter
And network coordinator of the
project

MAUSE

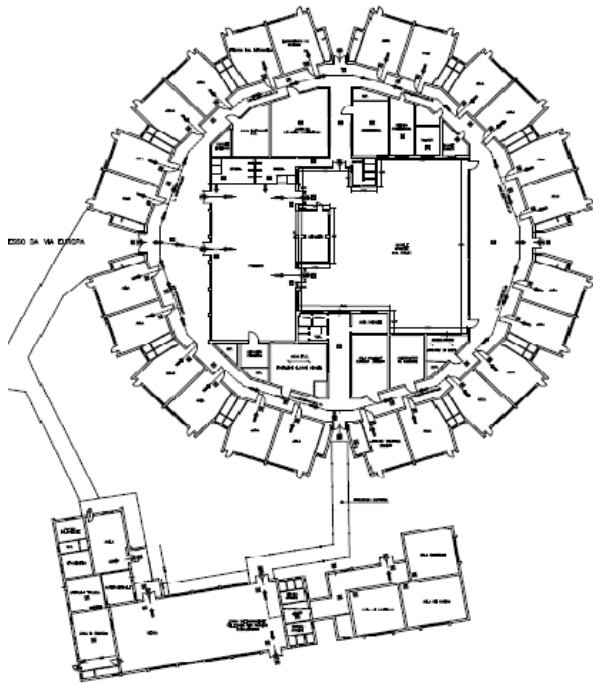
Support to the pianification of educational activities together
with the Environment Dpt
Monitoring of the implementation of the project in the schools
in collaboration with the teachers



Schools

Awareness and educational paths on energy saving and to a smart use of
electricity and heating
Create the Energy Team
Identify a teacher
Measurements and data entry
Draft an Action Plan for energy saving

Primary school Bersani – Educational District 7 Forlì



Context

Primary school at the periphery
There are 25 classes (5 complete courses).
The building has a round shape.

Energy Team:

2 classes – 3rd year -about 50 children
2 teachers
1 administrative employee

Activities

Meeting with the Atlantide cooperative on energy issues and energetic efficiency
Thank to the use of specific tools as the “Luxometro” and the thermometer, children became energy “detective”.

In groups of 4 the children tried to use the tools for two different measurements

Primary School Lamberto Valli – Educational District 7 Forlì



Context:

Primary school situated in a small community
There are 10 classes – 178 children

Energy Team

1 class 4th e 1 class 5th (31 children)
2 teachers
1 administrative employee

Activities

Meeting with the Atlantide cooperative on energy issues and energetic efficiency
Thank to the use of specific tools as the “Luxometro” and the thermometer, children became energy “detective”.

Secondary School G. Fiorini



Context

Secondary school in a small community
9 classes (2 sections)

Energy Team

6 students 1st class (three for each section)
6 students 2nd class (three for each section)
2 teachers
1 administrative employee

Activities

Meeting with the Atlantide cooperative on energy issues and energetic efficiency
Thank to the use of specific tools as the “Luxometro” and the thermometer, children became energy “detective”.