Learning
e-Mobility
Plus

Project actors
STAKEHOLDERS

Coordinator:
organizations,
relationships and
check
(TRASFERIBILITY)

School
(APPLICABILITY)

Students

Teachers

Knowhow

Enterprises (ACTIVE
COOPERATIONS)

Working process

Skills

Soft Skills

**Objective:
build up
praticable
learning
enviroment
that
implements
technological
requirement**

knowledge

Team working,
Relations,
Motivations, Problem
solving, Team
working, Self reliant
working

THEORETICAL
BACKGROUND

Counseling

Technologies support

1- Series connection

NO

Difficult costruction
about software

Materials

**NEW
INSTRUMENTS:
output after
meeting
school/enterprises**

2- Hybrid Parallel
connection

Work experience

3- News

OK

INSTRUMENTS:
Social Network: blog,
facebook, youtube,
iTunes U

Real working skills

Only electric

**New Constructions
Karts: Hybrid in
parallel and only
electric (V>100v;
KW)**

INDICATOR:
Practical abilities

INSTRUMENTS:
diagnostic lesson,
security lesson,
manual e-book,
videos

Constructions

Diagnostic

INDICATORS:
Partecipation,
Questionary

INDICATORS: Test

Tests on Track

INSTRUMENTS:
Karts in parallel and
series models
(V<50v; 11KW)