

Location: Sophia-Antipolis, France  
Employment type: Experienced Professional  
Contract type: Permanent position

**Ref: HW\_PM\_ENG**

## SOC PROJECT MANAGER

The Automotive industry is living a revolution. Electrification, autonomous driving, diverse mobility, connectivity are trends that are drastically changing the industry's rules. Among all decisive topics revolutionizing cars in the next future, Silicon Mobility is committed to support the rapid advent of electric and hybrid cars.

Silicon Mobility, an Intel company, is a technology leader for cleaner, safer and smarter mobility. The company designs, develops and sells flexible, real-time, safe and open semiconductor solutions named FPCU (Field Programmable Control Unit) for the automotive industry used to increase energy efficiency and reduce pollutant emissions while keeping passengers safe.

The Company is opening an **"SoC Project Manager"** position in its main Research and Development center ideally located in the Sophia-Antipolis Technology Park on the French Riviera.

You are a brilliant and passionate Project Manager of SoC for System on Chip for Automotive Applications? You want to support the development of disruptive products accelerating the car powertrain electrification? At Silicon Mobility, we like to light up our employees' potential. Are you up for the challenge? Contact us and send your resume and cover letter to [recruitment@silicon-mobility.com](mailto:recruitment@silicon-mobility.com)

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### ROLE & MISSIONS

As part of the SoC Engineering team, you will work on project activities management.

Primary responsibilities of the position include:

- Define the planning of SoC development project from the definition to the chip validation.
- Define and follow the tasks execution with the internal team and external team (sub-contractors).
- Anticipate and follow the human and material resources needs.
- Continuous improvement of the method and tools to support the activity.
- Reporting of the Project execution.
- Quality assurance.

The position requires pro-active involvement with the whole SoC development team.

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### REQUIRED SKILLS AND EXPERIENCE

#### EDUCATION:

- Good university degree in microelectronics engineering.
- PMP/PMI Certification.

#### TECHNICAL SKILLS & EXPERIENCE:

- A minimum of 10 years of experience in SoC development and project management



- Good knowledge of project management tools (MSProject or others)
- Good knowledge of the project management methods.

LANGUAGE SKILLS:

- Fluent in English

BEHAVIORAL SKILLS:

- Be self-motivated, pro-active, flexible and capable of accepting new challenges.
- Be autonomous, organized, rigorous, and have a high sense of priorities.
- Demonstrate strong communication and team working skills.

