AAPG2023	**ACRONYM**		instrum
Coordinated by:	Batman	xx months	xxx k€
CES			

Proposal's title

Summary table of persons involved in the project

Partner	Name	First name	Current position	Role & responsibilities in the project	Involvement (person.month)
Partner	Surname	Name	Researcher	Coordinator All task	48
Partner	Surname	Name	Researcher	Work package 2 Provide x and y	12
Partner	To be recruited		PhD student	Work package 1 Blabla Work package 2 Blabla	36

AAPG2023	ACRONYM		instrum
Coordinated by:	Batman	xx months	xxx k€
CES			

I. Proposal's context, positioning and objective(s)

blabla with[1] and also Ref. [2]

a. Objectives and research hypothesis

b. Position of the project as it relates to the state of the art

c. Methodology and risk management

d. Ability of the project to address the research issues covered by the chosen research theme (research axis of the 2020 Generic call)

II. Organisation and implementation of the project

a. Scientific coordinator and its consortium / its team

b. Implemented and requested resources to reach the objectives

Partner 1: XXX

Staff expenses: x k€

Instruments and material costs: x k€

Building and ground costs: x k€

Outsourcing / subcontracting: x k€

Overheads costs: x k€

Administrative management & structure costs: x k€

Requested means by item of expenditure and by partner

	Partner
Staff expenses	x k€
Instruments and material costs	x k€
Building and ground costs	x k€
Outsourcing / subcontracting	x k€
Overheads costs (including missions expenses, general and administrative costs & other operating expenses	x k€
Administrative management & structure costs	x k€
Requested funding	x k€

III. Impact and benefits of the project

AAPG2023	**ACRONYM**		instrum
Coordinated by:	Batman	xx months	xxx k€
CES			

IV. References related to the project

[1] É. Dumur, "A v-shape superconducting artificial atom for circuit quantum electrodynamics," Theses, Université Grenoble Alpes, 2015.
URL: https://tel.archives-ouvertes.fr/tel-01147222 (cit. on p. 2).

[2] É. Dumur, K. J. Satzinger, G. A. Peairs, *et al.*, "Quantum communication with itinerant surface acoustic wave phonons," *npj Quantum Inf.*, vol. 7, no. 1, 2021.
DOI: 10.1038/s41534-021-00511-1 (cit. on p. 2).