

MINISTERO DELL'ISTRUZIONE DELL'UNIVERSITÀ E DELLA RICERCA

Dipartimento per la formazione superiore e per la ricerca

Direzione Generale per il coordinamento, la promozione e la valorizzazione della Ricerca

PRIN: PROGETTI DI RICERCA DI RILEVANTE INTERESSE NAZIONALE – Bando 2017

prot.

PART A

1 – Action line

O Main line O “Young” line O “South” line
(to be chosen when registering the project)

2 – Research project title

(Max. 500 characters)

3 – Duration (months) 36

4 – Main ERC field

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5 - Possible other ERC field

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6 - ERC subfields

(Max. 3 – at least one)

7 - Key words

(3-to 6; 3 to 5 from CUN list, 1 free)

8 – Principal Investigator

(Surname) (Name)

(Category) (Date of birth) (Personal identification code)

(University)

(Telephone number) (e-mail address)

9 – List of research units

Associated investigator	Category	University/Research institution	Registered office (address)	Operating office (address) - Only for “South” line	Contract of availability of operating office (property, lease, free availability) Prop.O Lease O Free O	E-mail address

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(Please note: if you are participating in the "South" line, and the address of the operating office does not coincide with the address of the registered office, you must attached here a pdf of the contract of availability)

10 - Brief description of the research proposal

(Max. 1.300 characters)

11 – Total cost of the research project, per single item

Research unit	item A.1	item A.2.1	item B	item C	item D	item E	item F	TOTAL
Associated investigator 1								
Associated investigator 2								
...								
...								
TOTAL								

- item A.1: enhancement of months/person of permanent employees
- item A.2.1: cost of contracts of non-employees, specifically to recruit
- item B: Overheads (flat rate equal to 60% of the total cost of staff, A.1 + A.2.1, for each research unit)
- item C: cost of equipment, instruments and software
- item D: cost of consulting services and similar
- item E: other operating costs
- item F: prize (automatically calculated)

PART B

B.1

1 - Abstract

(Max. 5.000 characters)

2 – Detailed description of the project: targets that the project aims to achieve and their significance in terms of advancement of knowledge, state of the art and proposed methodology

(Max. 20.000 characters)

3 - Project development, with identification of the role of each research unit with regards to expected targets, and related modalities of integration and collaboration

(Max. 10.000 characters)

4 – Possible application potentialities and scientific and/or technological and/or social and/or economic impact of the project

(Max. 5.000 characters)

5 – Costs and fundings, for each research unit (calculated by the system)

Associated or principal investigator	Total cost	Co-funding (item A.1)	MIUR funding (other items)
...			
...			
...			
...			
TOTAL			

N.B. Fields with a gray background in this model will be filled in automatically

6 – Bibliography

(max. 5.000 characters)

B.2

1 – PI’s Curriculum Vitae

(Max. 10.000 characters)

1.a - National and international grants (as principal investigator)

(max 2.000 characters)

1.b - National and international acknowledgments

(max 2.000 characters)

2 - Principal scientific publications of PI

(up to 20 of the last 10 years, including monographs and books)

3 - H-index of PI (only for the scientific fields in which the use of the H-index is usually adopted)

(Total H-index and its source)

WoS

Scopus

Other (to specify)

4 - Associated investigators’ Curriculum Vitae

(Max. 10.000 characters for each associated investigator)

4.a

4.b

....

5 - Principal scientific publications of associated investigators

(up to 20 of the last 10 years, including monographs and books)

6 - H-index of associated investigators (only for the scientific fields in which the use of the H-index is usually adopted)

(Total H-index and its source)

WoS

Scopus

Other (to specify)

7 – Main staff involved (max 10 professors/researchers for each research unit, in addition to the PI or associated investigator), highlighting the time commitment expected

Research unit 1

	Surname	Name	University	Category	Months/person expected
Scientific coordinator					
...					
...					
...					
TOTAL					

n.b.: temporary staff may be added to the table only if already acquired with own funds by the institution of the research unit; temporary staff acquired with funds allocated to finance other projects or allocated from other institutions can't be added to the table

Unit 2

	Surname	Name	University or Institution	Category	Months/person expected
Associated investigator					
...					
...					
...					
TOTAL					

n.b.: temporary staff may be added to the table only if already acquired with own funds by the institution of the research unit; temporary staff acquired with funds allocated to finance other projects or allocated from other institutions can't be added to the table

Unit ...

	Surname	Name	University or Institution	Category	Months/person expected
Associated					

investigator					
...					
...					
...					
TOTAL					

n.b.: temporary staff may be added to the table only if already acquired with own funds by the institution of the research unit; temporary staff acquired with funds allocated to finance other projects or allocated from other institutions can't be added to the table

8 – Major new contracts for staff specifically to recruit

Principal or associated investigator	Number of contracts RTD expected	Number of research grants expected	Number of PhD expected	Predictable overall time commitment (months)
Unit 1				
Unit 2				
...				
...				
TOTAL				

9 – Statement by the Principal Investigator

O With the submission of this proposal, aware of civil and criminal liability, I certify the absence of duplication of the objectives and grants required with other projects (ongoing or concluded)

“I dati contenuti nella domanda di finanziamento sono trattati esclusivamente per lo svolgimento delle funzioni istituzionali del MIUR. Incaricato del trattamento è il CINECA- Dipartimento Servizi per il MIUR. La consultazione è altresì riservata agli atenei e agli enti di ricerca (ciascuno per le parti di propria competenza), al MIUR - D.G. per il coordinamento, la promozione e la valorizzazione della ricerca - Ufficio III, al CNGR, ai CdS, e ai revisori incaricati della peer review. Il MIUR potrà anche procedere alla diffusione dei principali dati economici e scientifici relativi ai progetti finanziati”.

Date (inserita da sistema alla chiusura della domanda)