



UNIVERSITÀ
DEGLI STUDI
FIRENZE

DICEA
DIPARTIMENTO
DI INGEGNERIA CIVILE
E AMBIENTALE

THE DIRECTOR

HAVING REGARD to the Law n. 240 of 30 December 2010, in particular art. 22 concerning research grants;

HAVING REGARD to the Statute

HAVING REGARD to the President's Decree no. 68910 (550) of 14 May 2020 concerning the "Regulation for the conferral of research grants, referred to in art. 22 of the Law n. 240 of 30 December 2010";

HAVING REGARD to the Decree of the Director. n. 11908 dated 30/10/2023 concerning the call for selection for n. 1 Research grant for the Technological Area with effect from 01/01/2024;

HAVING REGARD to the Decree of the Director n. 12776 dated 16/11/2023 with which the Admissions boards have been designated for the research projects to be carried out at the Department of Ingegneria Civile e Ambientale;

HAVING REGARD to the instruments of the selection and interview for the award of n. 1 research grant relating to the program "Improving resilience in agriculture through small reservoirs";

HAVING ESTABLISHED the regularity of the acts

DECREES

The acts and the ranking of the selection by titles and interview, for the award of n. 1 research grant relating to the program "Improving resilience in agriculture through small reservoirs" to be held at the Department of Ingegneria Civile e Ambientale for an amount of € 25.000,00 that will be borne by the project funds in its entirety on the project PRIN2022_CAPORALI - CASTLE - Creating Agricultural reSilience Through smaLl rEservoirs - B53D23007590006 :

n.	First name and Last name	Title Points (max 60)	Interview Points (max 40)	Total Points (su 100)
1	Dott. Saied Gharechelou	42	33	75
2	omissis	26	36	62
3	omissis	24	36	60
4	omissis	29	30	59
5	omissis	20	24	44

The grant is awarded to:

• **Dott. Saied Gharechelou**

In consideration of the request presented by Prof.ssa Caporali to the Department Council of December 12th 2023, the beginning of the research grant is postponed to 1° February 2024.

Florence,

IL DIRETTORE
(Prof. Claudio Lubello)