

# ANNEX D – LIST OF WATER4ALL BENEFICIARIES PARTNERSHIP THAT MAY EXCEPTIONNALLY APPLY TO THE 2023 JOINT TRANSNATIONAL CALL

Research teams from some beneficiaries of Water4All Partnership (the partners of the Water4All partnership) may exceptionally participate in this co-funded call. The list of beneficiaries allowed to participate in the projects' consortia is indicated in the following table. For those beneficiaries, measures have been foreseen to mitigate the risk of, perception of, or de facto conflict of interest or unequal treatment of applicants. No other beneficiary of Water4All Partnership may apply for funding under the 2023 Joint Transnational Call or its modalities.

As also specified in the Call Document: for proposals involving up to five (5) partners, maximum two (2) entities that are also involved in the Water4All partnership (listed below) may participate in the same proposal. Larger proposals may involve up to three (3) entities that are also involved in the Water4All partnership (listed below).

**List of Water4All beneficiaries (the partners of the Water4All partnership) that may exceptionally apply to the 2023 Joint Transnational Call in addition to being partner of Water4All.**

N°	Participant	Country	Beneficiary may apply to the 2023 JTC
1 (Coord.)	ANR	France	
2	<i>APE</i>	EU	X
3	<i>Water Europe</i>	EU	X
4	BMBWF	Austria	
5	FWF	Austria	
6	F.R.S.-FNRS	Belgium	
7	FWO	Belgium	
8	<i>VITO</i>	Belgium	X
9	Fonds Innoveren	Belgium	
10	VLAIO	Belgium	
11	VMM	Belgium	
12	<i>MENDELU Brno</i>	Czech Republic	X
13	MZP	Czech Republic	
14	TA CR	Czech Republic	
15	IFD	Denmark	
16	<i>GEUS</i>	Denmark	X
17	MST	Denmark	
18	DMP	Denmark	
19	ETAg	Estonia	
20	AKA	Finland	
21	MMM	Finland	
22	<i>SYKE</i>	Finland	X
23	YM	Finland	
24	<i>BRGM</i>	France	X
25	<i>CNRS</i>	France	X

26	<i>FWT</i>	France	X
27	<i>DVGW</i>	Germany	X
28	<i>KIT-PtKA</i>	Germany	X
29	GSRI	Greece	
30	NKFIH	Hungary	
31	EPA	Ireland	
32	MoE-IL	Israel	
33	CMM	Italy	
34	<i>CNR</i>	Italy	X
35	<i>ISPRA</i>	Italy	X
36	MUR	Italy	
37	LCS	Latvia	
38	MoES	Latvia	
39	LMT	Lithuania	
40	<i>EWA</i>	Malta	X
41	MEEE	Malta	
42	NARD	Moldova	
43	<i>CEW</i>	Netherlands	X
44	CIV Water	Netherlands	
45	Fryslan	Netherlands	
46	Leeuwarden	Netherlands	
47	IenW	Netherlands	
48	NWO	Netherlands	
49	<i>Water Alliance</i>	Netherlands	X
50	<i>WETSUS</i>	Netherlands	X
51	<i>NIVA</i>	Norway	X
52	RCN	Norway	
53	NCBR	Poland	
54	FCT	Portugal	
55	<i>LIS-Water</i>	Portugal	X
56	<i>LNEC</i>	Portugal	X
57	<i>UEvora</i>	Portugal	X
58	UEFISCDI	Romania	
59	<i>EUBA</i>	Slovakia	X
60	SAV	Slovakia	

61	WRC	South Africa	
62	AEI	Spain	
63	FECYT	Spain	
64	CDTI	Spain	
65	<i>IMDEA Water</i>	Spain	X
66	<i>ZINNAE</i>	Spain	X
67	FORMAS	Sweden	
68	<i>SUEN</i>	Turkey	X
69	<i>TUBITAK</i>	Turkey	X
70	<i>Mechelen</i>	Belgium	X
71	<i>CREA</i>	Czech Republic	X
72	DSI	South Africa	
73	MIMIT	Italy	
74	FNR	Luxemburg	
75	PTEA	Spain	
76	SNSF	Switzerland	
77	UKRI	United-Kingdom	
78	CNPq	Brazil	
79	CONFAP	Brazil	
80	DTU	Denmark	X
81	OIEau	France	
82	INBO	France	

Furthermore, research teams from some partners involved the Observing Partners Board of Water4All Partnership are allowed to participate in the projects' consortia: NTUA, Lund University, Fraunhofer-IOSB, CSIC, Clean Cluster, Water Valley Denmark. In they eventuality they become beneficiaries of the Water4All Partnership, they will still be allowed to apply to the 2023 Joint Transnational Call or its modalities.