



Deadline	Tue 03 Mar 2020 15:00 CET Pre-proposals (IOCB deadline Fri 28 Feb 2020) Tue 30 Jun 2020 15:00 CEST Full-proposals (IOCB deadline Fri 26 Jun 2020)
Call name	The EU Joint Programme – Neurodegenerative Disease Research (JPND) Call 2020: “Novel Imaging and Brain Stimulation Methods and Technologies Related to Neurodegenerative Diseases”
www	JPND: https://www.neurodegenerationresearch.eu/initiatives/annual-calls-for-proposals/jpnd-open-call-2020/open-calls/ MEYS: http://www.msmt.cz/vyzkum-a-vyvoj-2/iniciativa-spolecneho-programovani-neurodegenerativni-1
Focused on	Fundamental, translation research:
PI	Consortium of 3–6 (7 when from the underrepresented countries) partners (senior researchers, junior researchers, postdocs) represented by a coordinator.
Eligible organisation	Research organisations, universities, hospitals, other health and social care settings, commercial sector and SMEs - national restriction may apply. Participating country: Australia, Austria, Belgium, Canada, Czech Republic, Denmark, France, Germany, Hungary, Ireland, Italy, Latvia, Luxemburg, Netherlands, Norway, Poland, Spain, Sweden, Switzerland, Turkey.
Target group	Multinational research groups collaboration: Consortium 3-6 partners from at least. 3 countries, with participation of underrepresented countries up to 7 partners, max. 2 partners from the same country in 1 consortium
Expected outputs	Not specified (publications, etc.)
Call opens	07 Jan 2020
IOCB deadline	Fri 28 Feb 2020 Pre-proposals Fri 26 Jun 2020 Full-proposals
Final deadline	Tue 03 Mar 2020 15:00 CET Pre-proposals One joint proposal per consortium- submission website: https://ptoutline.eu/app/jpnd2020 Czech participant: MEYS: both by electronic correspondence (daniel.hanspach@msmt.cz) and post (one signed and stamped hard copy) Tue 30 Jun 2020 15:00 CEST Full-proposals - same as pre-proposals
Evaluation results	Results of Pre-proposals assessment – end of May 2020 Results of Full-proposals assessment – Oct 2020
Signature of agreement	
Earliest date of implementation	Early 2021
Latest date of implementation	
Sustainability	none
Reporting	Brief annual scientific report in Jan of each year and final scientific progress report within 3 months from project end. for Czech participants – MEYS, annual scientific and financial reports due 31 January of the following years);
Project duration (min-max)	up to 36 months
Allocation for the call	Total 18 M EUR , MEYS – budget limit none
Project budget (min-max)	No restriction
Success rate	12 %
Eligible costs	Czech participant: §2 of the Act. No 130/2002 Coll. direct costs: personnel, consumables, equipment, travel, other costs indirect costs: overheads max 25 % (flat rate) of direct costs without subcontracting Only the research and knowledge-dissemination organizations are eligible for the MEYS support.

Reimbursement	100 % for fundamental/basic research activities, 50 % for applied research activities and 25 % for experimental development activities
Mode of funding	ex-ante
Language of application	English/Czech for MEYS
Provider	<p>Consortium of 21 providers from 20 countries (for Czech participants – MEYS) Ministry of Education, Youth and Sports of the Czech Republic (MEYS/MŠMT), Prague, www.msmt.cz Mgr. Daniel Hanšpach, +420 234 811 360, daniel.hanspach@msmt.cz JPND Joint Call Secretariat: DLR-PT, Health Research (De); www.jpnd.eu Dr. Sabrina Voß or Vera Mönter-Telgen; jpnd@dlr.de; (+49) 228-3821 2111</p>
Call identifier	JPND 2020
Call info	This transnational call invites proposals for ambitious, innovative, multinational and multidisciplinary collaborative research projects aimed at the development of novel and the advanced use of existing cutting-edge imaging and brain stimulation technologies related to neurodegenerative diseases.
Conditions / Restrictions	<p>Proposal must focus on one or several research areas:</p> <ul style="list-style-type: none"> Imaging technologies (e.g. MRI, PET, super-resolution microscopy, molecular imaging techniques) – development of novel technologies or improvements to the application of existing cutting-edge imaging technologies Brain stimulation techniques (e.g. DBS, TMS tDCS, Focused Ultrasound) – new or improved applications of both invasive and non-invasive brain stimulation techniques for the diagnosis and the treatment of ND diseases. <p>Proposals must also relate to any or several of the following neurodegenerative diseases: Alzheimer's disease and other dementias, Parkinson's disease and PD-related disorders, Motor Neuron diseases, Huntington's disease, Spinocerebellar ataxia and Spinal muscular atrophy. JPND is committed to Patient and Public Involvement, and proposals are expected to engage patients. Training of young researchers and mobility is encouraged.</p> <p>No annexes, CVs or Letter of Intent are allowed in the pre-proposals. Such information will be requested at the full-proposal stage.</p> <p>Underrepresented countries: Czech republic, Hungary, Latvia, Poland, Turkey)</p>
Proposal consists of	<p>Joint Pre-proposal application form: (max 6 pages)</p> <ul style="list-style-type: none"> Synopsis: application details, the consortium and a scientific summary, keywords, disease/s addressed (max. 1 page) Project description: scientific background, aim, hypothesis, transnational added value, work plan, methodology, expertise, ethical issues, references (max. 4 pages) Budget overview –costs requested for each partner, brief description (max. 1 page) <p>CZ: MEYS requested documentation:</p> <ul style="list-style-type: none"> Eligible Costs Specification Statutory Declaration
Evaluation criteria	Relevance; Scientific quality; Transnational added value; International competitiveness; Deliverable outcomes; the criteria will be equally weighted.
Research areas	All research areas and expertise relevant to the topic.
Call workshop	Presentation (https://www.neurodegenerationresearch.eu/initiatives/annual-calls-for-proposals/overview-presentation/)
IOCB contact	<p>Please inform the IOCB Project Office about your intention to apply. Do not hesitate anytime to contact us for consulting, discussion or help. Veronika Palečková, veronika.paleckova@uochb.cas.cz, +420 220 183 266 Jitka Šilerová, jitka.silerova@uochb.cas.cz, +420 220 183 229</p>
Download documents	<p>JPND-2020_Summary JPND-2020_Call JPND-2020_Guidelines JPND-2020_Pre-proposal_Form JPND-2020_MEYS_Costs Specification</p>