

Parameters	1. Call for proposals under DELTA 2	Note
<b>Basic data</b>		
Programme title	Programme to support applied research and innovations DELTA 2	
Programme code	TM	
Call for proposals number	1.	
Call for proposals announcement date	25. 6. 2019	
Call open for proposal submissions	26. 6. - 22.8.2019	
Formal check	23. 8. - 6. 9. 2019	
Announcement of call results	31. 12. 2019	
Amount allocated for the call	CZK 450 million	
National priorities of oriented research and innovations (NPOV)	as in the 6th DELTA call for proposals - one main and, as the case may be, up to two secondary objectives	
Fields of research according to CEP classification (CEP = Central Register of Projects)	it is compulsory to choose one main and two secondary CEP research fields	
Fields of research and development (FORD)	it is compulsory to choose one main and two secondary FORD research fields	
<b>Project duration</b>		
Project start at the earliest from	1. 1. 2020	
Project start at the latest from	30. 6. 2020	
Minimum project duration	12 months	
Maximum project duration	36 months	
Project duration	from a minimum of 12 months to a maximum of 36 months	
Maximum amount of support per project	Unlimited	For decision by TA Board
Maximum funding rate (intensity) per project	74%	
Start of support	1. 1. 2020	
<b>Co-funding</b>		
Non-public sources	co-funding of at least 26 %	
Other public sources	not allowed	
<b>Cost categories</b>		
Personnel costs	YES	
Investments	not eligible	
Costs of subcontracting	YES	
Scholarships	YES	For decision by TA Board
Other direct costs	YES	
<b>Indirect costs</b>		
Full cost	YES	
Flat rate up to 25%	YES	
Flat rate increased up to 30%	NO	
<b>Results</b>		
Results	Fprum - registered design; Fuzit - utility model; Gprot - prototype, Gfunk - function sample; Nlec - therapeutic procedure Nmap - maps with specialised content; Npam - conservation procedure; NmetS - methodologies approved by the appropriate state administration authority which is in charge of the issue in question; NmetC - methodologies certified by a competent authority NmetA - methodologies and procedures accredited by a competent authority; P - patent; R - software; S - specialised public database; O - other results; Zodru - variety; Ztech - validated technology; Zplem - breed; Zpolop - pilot operation.	
Compulsory annexes to project proposal	Common proposal; -To planned result of the NmetS type; - provide evidence of patent search for result "P-Patent"	
Foreign partner agencies	SENAI, JSTD, ZSTD, MOST, MOEA, GCCIR, CRIAQ, KIAT, ISERD, SATI	
Czech Development Agency	NO	
Czech-Moravian Guarantee and Development Bank	YES	
<b>Applicants</b>		
Enterprise (main applicant)	YES, an enterprise must be the main applicant	
Research organisation	YES	
Other legal persons	NO	
<b>Application and market potential of foreseen results</b>		

Does the project need to have an application guarantor?	NO	
Does it have to be from the Czech Republic?	irrelevant	
Enterprise (internal/external)	irrelevant	
Research organisation (internal/external)	irrelevant	
Organisational unit of the state	irrelevant	
<b>Evaluation process</b>		
Evaluation process	3 evaluators - rapporteur - Programme Council - TA CR Board	
Number of evaluation reports	3, weights are introduced for the scores under individual evaluated criteria	
Another evaluation report in the case of diverging opinions	NO	
Role of rapporteur	Member of the Programme Council	
Expert Evaluation Panel/Sub-Programme Board/Thematic Board	NO	
Programme Council	YES (1 Programme Council)	
<b>Evaluation bonus</b>		
Involvement of the Industry 4.0 initiative	NO	
Documentation of commercial potential	NO	
Contribution to the economy	NO	
Priority research objectives	NO	
Gender diversification of the team addressed	NO	
Personnel policy	NO	
Participation of an enterprise	NO	
Application and market potential of foreseen results	NO	