Pixibog - for use in the recovery of fixed costs in connection with applications on external research funding

			D	anish public gr	ants		
Grant giver	Instrument	Limits	ОН	Co-financing	Eligible costs	Notes	Link
	Individual postdoctoral fellowship.	No upper limit.	44%		VIP- and TAP-salary (both permanent and non-permanent staff), equipment and running costs. Use cost-prices for permanent staff. No technical and administrative assistance in FNU and FSS postdoc projects.		
ш	Research project 1.	1,8 Mkr., 3 years.	44%				Information
DFF	Research project 2.	1,8-4,5 Mkr., 4 years.	44%			Costs for TAP-salary must be explained in the project description. DFF expects expenses for books, normal work PCs, general software and other general work tools to be covered by the hosting institutions' overhead. As from E2014 DFF does no longer support costs for access to and use of equipment, facilities, databases etc. which are already available at the hosting institutions. These facilities are expected to be made available at no extra cost for research projects that the institutions agree to host. Public funds may not be used to support AU's contribution, but can be included as part of the total budget under "funding from other sources".	
	Research project 3.	4,5-8,3 Mkr., 5 years (only FTP and FSE).	44%				
	Sapere Aude, step 1.	Up to 0,5 Mkr.	44%				
	Sapere Aude, step 2.	4,9 Mkr., 4 years.	44%				
	Sapere Aude, step 3.	8,3 Mkr., 5 years.	44%				
	MOBILEX.	2,5 Mkr., 2 years.	44%		×		
DG (DNRF)	Centres of Excellence.	60-120 Mkr., 6+4 years.	44%	As a general rule, a considerable co-financing from the university is expected. When making the contract, the framework of the co-financing and subsequent embedment will be negotiated.	Salary for PhD, PostDoc, visiting researchers and unnamed TAP, as well as running costs and equipment.	As a general rule, this grant does not cover salary for permanent staff, but it's possible to apply for a supplement for the center leader.	Information
EUDP	Projects.	No set limits. Will typically cover 2-3 years.	44%	15%	VIP- and TAP salary, equipment and running costs, as well as foreign services, consulting services (excl. VAT; see the section on VAT and tax), reporting, communication and capital expenditures.	Is not applicable for funding of normal IT-equipment, office supplies etcThere may be joint financing of projects from EUDP and other subsidy schemes, including EU grants. It is important that the total percentage subsidies is uphold - this is max. 85% for universities.	Information(DK)
	Network.	0,25-2 MKr., 2 years.	44%	50%	VIP- and TAP salary for participants. External support (counselling and analysis). Other activities (materials, meetings, travels). Strictly necessary apparatus and other equipment. Other expenses (communication).	Study fees are not covered. No official demand for co- financing, but we advise to have 10%. As a general rule, project activities can only be co-financed by other national, public funds up to the maximal grant percentage for the type of activity and business applied for. Development and demonstration projects, which are covered by the specified categories (agricultural funds) by appendix 1 of the EC Treaty, can receive other public financing up to a 100% of the eligible expenses.	Information (DK)
GUDP	Small projects.	0,25-2 MKr., 4 years.	44%	Research: 0%. Development: 0%. Demonstration: 30%			
ō	Large projects.	2-15 MKr., 4 years.	44%	Research: 0%. Development: 0%. Demonstration: 30%			
DANIDA	Projects.	5-10 MKr., 3-5 years.	44%	A maximum of 10 % can be demanded from public contributors. A considerable co-financing is expected from other participants, especially from innovation activities.	VIP- and TAP salary, visiting researchers, equipment, auditing and running costs (including expenses for dialogue- and cooperation travelling, meetings, information etc.).	Management is expected to be covered by the overhead.	Information
ç	Large scale projects.	5-30 MKr., 2-5 years.	44%	A minimum of 10 % self- financing of own project costs is expected from public contributors. Innovationsfonden will max cover 75% of the total project costs.	VIP- and TAP-salary (both permanent and non-permanent staff), equipment and running costs. Use cost-prices for permanent staff.		Information
InnovationsFonden	The Industrial PhD Programme.	3 years.	44%		17,000 DKK/month for the company in salary contribution. 360,000 (natural sciences)/252,000 (numanities) DKK (incl. OH) to the University.		Information
_	Industrial Postdoc	1-3 years.	44%		150,000 DKK/year for project related running expenses. Companies will receive 22,000 DKK a month towards the salary of the postdoc and 2,500 DKK for project related expenses.	Public grants may not be used to support AU's contribution.	Information

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				Private grant	S		
Grant giver	Instrument	Limits	ОН	Co-financing	Eligible costs	Notes	Link
Carlsbergfondet (The Carlsberg Foundation)	PostDoc/projects.	1-3 years.	0%	The grant covers salary for postdoc and a fixed amount for running costs. Expenses that go beyong that, is to be sought elsewhere or co- financed.	Fixed contribution for running expenses of 2000-4000 DKK/month for theoretical/experimental projects.	Does not support TAP-personnel.	
	Special research projects.	1-4 years.	0%	Expenses for PhD.	Project expenses such as: Salary for PhD, postdoc, equipment, running costs.	Does not support TAP-personnel. Funding to cover workload reductions in relation to assignments from which the researcher wishes to be exempt at his/her institution.	Information
	Apparatus.		0%	A considerable co-funding by the host institute is necessary.			
	Postdoc.	1-2 years.	5%	None (but obviously necessary, as the grant does not cover running expenses).	The grant always uses contractual/collectively agreed wages. Outgoing fellows also receive funds to various project- related costs for up to 50,000 DKK / year.		Information
ation)	Postdoc Block Grants.	2 years.	5%	None (but obviously necessary, as the grant does not cover running expenses).	Salary for postdoc.	Applicant must be a senior researcher (min. Associate professor level) holding a permanent position at the host institution.	_
Villumfonden (The Villum Foundation)	Projects.	2-6 Mkr., 3 years.	20% for specified administrative costs and 5%		VIP- and TAP salary, equipment and running costs. Unspecified OH up to 5% of the total budget. The grant allows for specific additional expenses within administration, if it is documentable that a project puts additional strain on the resources of the institute; this could be in regards to extra need for secretary hours, rent, IT-support, heating, fax, rent, IT-support, heating, fax printers, etc. The additional OH cannot exceed 25% of the total budget.	Does not support salary for permanent VIPs.	Information
Ϊ.	Young Investigator Programme (Assistant professor-grant).	5 Mkr., 4 years.			Salary for PhD, Junior postdocs and TAP, expenses for equipment and running costs.	Salary for the applicant is not covered by the grant. Applicants who do not hold permanent tenure must be able to document that their employment is guaranteed for the duration of the project period.	Information
	Young Investigator Programme (Associate professor-grant).	7 Mkr., 5 years.		Salary for primary investigator.	Postdoc-, PhD- and TAP-salary, equipment and running costs.	Salary for the applicant is not covered by the grant.	
ttion (Health es)	Projects.	10 Mkr. 10 Mkr., 5 years.	0%		for VIPs (i.e. postdocs), TAPs, running costs and to a lesser	sciences. Does not support salary for permanent VIPs. For research projects within the health and medical sciences. Primary investigator can apply for his/her own salary, if not already in a permanent position with the	Information
ck-Foundation sciences)	Lundbeck Postdoc stipends.	700,000 DKK/year, 3 years.	0%		 Salary for applicant and running costs.	For research projects within the health and medical sciences.	
Lundbecl	Lundbeck PhD stipends.	525,000 DKK/year, 3 years.	0%		Salary for PhD student, study fee and running costs.	For research projects within the health and medical sciences. Main applicant must be the supervisor, co- applicant is the future PhD student.	
TrygFonden (The Tryg Foundation)	Projects.	No set limits in amount or timeframe.	5%		VIP- and TAP salary, equipment, running costs and a fair amount for equipping a workplace for new employees.	Trygfonden prefers if the project also receives support from other foundations or one of the Science Councils.	<u>Information</u>
(The tion)	Hallas Møller Fellowship.	11 Mkr., 5 years (2,2 Mkr. pr. year).	0%		up to 1,5 MKr. a year.	2 fellowships are granted each year. An acceptance from the head of department is required.	Information
nden unda	Medical and natural science research - Denmark.	300-700,000 DKK./year, 3 years.	0%		VIP- and TAP salary, equipment and materials – including laboratory animals.	PhD salaries are not covered.	Information
Novo Nordisk Fonden (The Novo Nordisk Foundation)	Exploratory pre seed grant.	100-500,000 DKK., 4- 12 months.	0%		Project related costs, including salaries.	Salary for the applicant, as well as travel and conference fees are NOT covered by the grant.	Information
Nordi Nordi	Interdisciplinary Synergy Program.	DKK 5 Mkr./year, 3 years.	5%		VIP- and TAP salary, equipment and materials, travel, conferences and publication.	PhD salaries are not covered neither is salary for scientific staff holding a permanent position.	Information
Νονο	Biotechnology-based synthesis and production research.	0,25-1 Mkr./year, 3 years.	0%		Project related costs, including salaries.	Salary for the applicant is not covered by the grant.	Information
15. Juni Fonden	Research and education. Danish Nature and its flora and fauna. Hunting and nature interests.	No information.	Follow faculty guidelines which are currently 44%. New guidelines are in preparation.		Project related costs including salaries (see comment).	Study travels and conference participation are usually not covered by the grant. Research projects are in general expensive so the board will look at where they get most value for money.	information
Augustinus Fonden	Support charity, social, human, scientific and cultural activities.	No information.	0%		Project related costs including salaries.		Information_

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				H2020		
Grant giver	Instrument	Limits	ОН	Co-financing Eligible costs	Notes	Link
			Pric	ority I - Excellent Science		
Marie Skłodowska Curie Actions	European Training Networks (ETN).	Standard rates corrected by country. 4 years.	month.			
	European Industrial Doctorates (EID).	Standard rates corrected by country. 4 years.	month.		The budget is calculated on the basis of the number of "man-months' applied for. PhD study fee is covered.	Information
	European Joint Doctorates (EJD).	4 years.	1200 EUR/researcher month.	Salaries, mobility costs, travel costs, research costs and management costs.		
	European Fellowship.	Standard rates corrected by country. 2 years.	650 EUR/researcher month to cover management			
Mari	Global Fellowship.	Standard rates corrected by country. 3 years.	and indirect costs.			
	Starting Grant.	1,5 M EUR, 5 years.	25%			
ERC	Consolidator Grant.	2 M EUR, 5 years.	25%			Information
ш	.Advanced Grant.	2,5 M EUR, 5 years.	25%	Use cost-prices for permanent staff.		
	Proof of Concept.	0,15 M EUR, 18 months.	25%			
s	FET Open.		25%			Information
Future and Emerging Technologies (FET)	FET Proactive.	Varies from activity to activity.	25%			
	FET Flagships.		25%		Standard work PCs, office supplies, petty office equipment (purchased in bulk) and PhD study fee are not covered.	
Research Infrastructures	Developing new world- class research infrastructures.	f Varies from activity to activity.	25%			Information
	Integrating and opening research infrastructures of European interest.		25%			
Res frast	e-Infrastructures.		25%	Use cost-prices for permanent staff.		
Inf	Support to innovation, human resources, policy and international cooperation.		25%		Standard work PCs, office supplies, petty office equipment (purchased in bulk) and PhD study fee are not covered.	
			Priori	ty II - Industrial Leadership		
с р s	ICT.	 Varies from activity to activity.	25%			Information
Leadership in Enabling and Industrial Technologies (LEIT)	NMPB.		25%	VIP- and TAP salaries (both permanent and non-permanent staff), equipment and running costs.		
	SPACE.		25%	Use cost-prices for permanent staff.	Standard work PCs, office supplies, petty office equipment (purchased in bulk) and PhD study fee are not covered.	
			Prior	ity III - Societal Challenges		
Societal challenge 1-7	Health.	Varies from activity to	25%		If applied for TAP-salary and usage of existing infrastructure, these posts have to be specifically explained in the project description. Standard work PCs, office supplies, petty office equipment (purchased in bulk) and PhD study fee are not covered.	Information
	Food Security and the Bioeconomy.		25%			
	Energy.		25%	VIP- and TAP salaries (both		
	Transport.		25%	permanent and non-permanent staff), equipment and running costs.		
	Climate.		25%	Use cost-prices for permanent staff.		
	Inclusive, Innovative and Reflective Societies.		25%			
	Secure Societies.		25%			