

Jihočeská univerzita v Českých Budějovicích University of South Bohemia in České Budějovice

USB Investment Plan 2022



Annexe to the USB Implementation Plan of the Strategic Plan 2022

University of South Bohemia in České Budějovice Branišovská 1645/31a 370 05 České Budějovice ID: 60076658

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1 SUMMARY OF USB INVESTMENT ACTIVITIES IN 2022

The core investment activities of USB in 2020 will also be directed towards making it possible to start the execution of the main investment projects indicated under 2.1 and 2.2, the project preparation of which was completed in the past years, or the project preparation of which is being completed including the issuing of corresponding construction decisions and zoning decisions. For some USB investment projects, some administrative proceedings aimed at issuing building permits were challenged in 2021 by some participants to the proceedings, and a second instance body, i.e. the Regional Authority of the South Bohemian Region, had to review the proceedings. Naturally, this resulted in delays in the preparation of the projects. The period for a review of an appeal is about 3–4 months.

These investments were classified as priorities of the investment plan by the USB management. The deadlines for the start of the construction itself will be affected throughout the period mainly by the further development of the construction market in the Czech Republic, more precisely by the specific interest of the entities interested (construction companies) in the gradually announced public contracts. In 2022, the other activities will focus on the completion of detailed design documents (e.g. DD CDO – construction documents, CSD – contractor selection documents, etc.) of the essential investment projects.

The summary of investment projects planned by USB below primarily focuses on the projects directed towards programme funding, programme 133 220, sub-programme 133D 22Y, in particular: Development and renovation of the material-technical basis of the University of South Bohemia in České Budějovice, then sub-programme 133D 221, Development and renovation of accommodation and catering capacities of public higher education institutions, Call No 2. Furthermore, the implementation of projects from Programme 133 240 Development and renovation of the material-technical basis of medical and education faculties of PHEI – in case of USB, the investment projects apply to the USB Faculty of Education.

The other important investment projects of 2022 will be executed, or prepared, under the ongoing and planned projects or plans funded from other types of funds, grant for the implementation of USB Institutional Plan, institutional support for the development of a research organization, and, last but not least, from the resources of the USB Capital assets replacement fund.



2 LIST OF INVESTMENTS 2022 (EXPENSES OVER CZK 10 MILLION)

2.1 Essential USB investment projects – educational and other creative activity

Programme funding – programme 133 220, sub-programme 133D 22Y – Development and renovation of the material-technical basis of the University of South Bohemia in České Budějovice

	Investment			ess Nature of the construction activity/Brief description of the state of preparations of the invest. project/Timetable	Total costs	
No	project title				САР	NCAP
				invest. project/ innetable	CZK, millions	CZK, millions
	USB – Renovation of	REC	Studentská 1410/23, 270.05. Česká	General renovation of the building at the centre of the USB campus	202.209	26.776
	Hall (Bobík)	is: 12 to	Full design documents complete, building permit issued, including becoming legally effective. On 12/2019, a grant award application was submitted to MEYS – long review results in the postponement of the implementation. Repeated discussions were held with MEYS.			
1				On 21 September 2021, MEYS issued Registration and approval of PPC tender documents for a contractor and PPC tender documents for ITS, and then the selection procedure was opened.		
				The exact timetable for the execution of the construction will be updated upon the completion of the selection procedure, expected start: 02/2022.		
			Construction approx. 02/2022 – early 2024			
				Start of operation: 2024		
	USB – FAG Chemistry	FAG USB	Studentská, 370 05 České	Demolition of an unsuitable building	167.035	10.743
	Pavilion		Budějovice	Construction started, general contractor ESOX spol. s.r.o. Brno.		
2				As of the date of the INP 2022, the demolition of the original building with the disposal of the asbestos load has been completed and work on the concrete foundation has begun.		
				Construction works: 4/2021 - 8/2022		
	USB – FED Renovation of the Na Sádkách	FED USB	Na Sádkách 1687/1C, further without	Renovation of sports and service areas, renovation of the K6 building for instruction, sanitation	249.047 Said CAP m	6.183
	sports grounds		house No, 370 05 České Budějovice	centres, changing rooms, etc. DD ZPD complete, zoning permission issued and effective, DD BPD complete, a building permit issued and effective	i.e. for all 5 construction stages. The project can be implemented in stages, according to the possibilities of the respective grant title.	
3				Coordination with the investment project of the City of České Budějovice during the project preparations – transfer of the drain passing through the centre of the grounds. The start or change of the planned phasing of the renovation of the sports areas thus depends on the implementation of the transfer.		
				Further preparation and subsequent implementation of the project will depend on the number of allocated investment funds of Programme 133 220, or sub-programme 133D 22Y, more precisely on their possible increase. Programme 133 220 ends in 06/2027.		
	USB – FTH Renovation of	FTH USB	Na Mlýnské stoce 35,	General renovation of the building in the historical	98.029	7.652
4	the Na Mlýnské stoce building		370 01 České Budějovice	centre of the city of České Budějovice. DD BPD complete, application for a building permit submitted in 12/2020, not yet issued.	I	
				Due to COVID 19 measures – negative impact on		

	Investment project title	Const.	Address	Nature of the construction activity/Brief	Total	costs
No	project title	part using the		description of the state of preparations of the invest. project/Timetable	САР	NCAP
		building		invest. project/ initetable	CZK, millions	CZK, millions
				the original schedule, the project stage was delayed and a long administrative procedure to issue the BP was initiated. The schedule may be refined after the release of the finalised approvals.		
				Construction: – expected: around 05/2022 – 06/2023		
	USB - Barrier- free USB - FSC Pavilion A ren. USB - FSC Pavilion B ren.	Multiple const. parts	Multiple addresses	Said projects replaced within 133D 22Y, milestone 1, replaced with another priority project – see point 6 of the table. The USB Barrier-free project was implemented in 2020–2021 under ERDF II.	0	0
		FUE			02.514	2.400
5	USB - FHSS Extension Vltava stage IV	FHSS USB	J. Boreckého 1167/27 370 11 České Budějovice	Extension of 2 buildings in front of the existing FHSS building, new facilities for the ISSS staff, who are now separated in FHSS building on Jírovcova street in the city centre, i.e. outside of the main FHSS USB building.	83.514	2.486
				The task is also to resolve the replacement of the forcibly abandoned laboratory space, which was leased by the FHSS from the Emy Destinnová Primary School until 2018.		
	Total CAP and NCAP				799.834	53.84
	Total	Rolling am	Rolling amount of IN according to the degree of progress of design documents			
	of which:					
	SB 85% IOR 15%	Allocation CARF	Allocation of Programme 133 220 – sub-programme 133D 22Y* CARF			
	CAP total					853.674

Basic financial models of investment projects of the given programme (these will be continuously adjusted according to the development of prices in the construction industry, the construction market, and other circumstances).

Source of funding:

SB: grant of Programme funding, programme 133 220 – sub-programme 133D 22Y:

	Development and renovation of the material-technical basis of the University of South Bohemia in	
České l	Budějovice	85%
IOR:	Institution's own resources – USB	15%

* according to information from face-to-face meetings at MEYS (discussion of the so-called 1st milestone of Programme 133 220, sub-programme 133D 22Y), it is not possible to rely on an increase of the current allocation of SB funds to the above (necessary) amount.



1 USB - Renovation of the USB Lecture Hall (Bobík)

Cadastral municipality

A Infe	Information about the investment project as a whole						
Title:	USB – Renova (Bobík)	ation of the USB Lecture Hall					
Location:	Address:	Studentská 1410/23 370 05 České Budějovice České Budějovice 2					



Surface

Legal title

L.R. targeted view:

The plan affects lots and buildings of the ID No:

Lot ID No



culustian manifipunty			Building ito	area	
České Budějovice [621943]	2	1291/3	1410	958	USB
České Budějovice [621943]	2	1291/1	-	1 460	USB
České Budějovice [621943]	2	1289/1	-	8 913	USB

Building No

Brief description:

The subject of the investment is the preparation and subsequent execution of a complete renovation of the current building 'Bobík' (USB Lecture Hall), located at Studentská 1410/23, 370 05, České Budějovice, in the central part of the grounds of the University campus of USB in Čtyři Dvory. The goal of the project is to build a multifunctional educational, social, and cultural University-wide centre Bobík providing its premises to faculties and other constituent parts of USB.

The building was built in 1991–1993 and certified for use in 1994. The original plan was to use the building for social purposes and as a healthcare centre. In the course of the execution of the project, a change of the purpose of the use of the healthcare section occurred as accommodation became the new purpose. There are 4 above-ground storeys divided into the social (lecture hall, conference rooms, and office premises) and the accommodation part. The current layout of the building is not suitable and does not satisfy the demands for the aforementioned multi-purpose building.

The building is not suitable even from the perspective of its technical condition; modifications in previous years were only minimal. Barrier-free access at entrances of both parts is provided, but there is no available access to the second above-ground storey, i.e. the lecture hall. Some parts of the building are currently in a very neglected state (sanitation facilities, engine room of the ventilation system). The building does not meet the requirements for the energy performance of buildings. The current standard of equipment corresponds to the period of construction; the technical equipment of the building (primarily the audio-visual equipment) is obsolete.

Therefore, the renovation of the building has several fundamental goals – major modification of the layout, increasing the quality of the internal environment, major decrease of heat loss, and ensuring the operation of the building in accordance with current regulations, current legislation in areas of fire safety, barrier-free accessibility, occupational hygiene, etc. USB does not have similar premises available and the need for such premises is urgent.

The 'Bobík' building should become a multifunctional educational, social, and cultural University-wide centre providing facilities for the operation of a modern public higher education institution after the completion of the renovation.

Costs (per	No.	Investment project title	Total costs (including 23% VAT)		
degree of			CAP	NCAP	
progress) in			CZK, millions	CZK, millions	
millions of CZK:	1	USB – Renovation of the USB lecture hall (Bobík)	202 209	26 776	



dates of	Investment stage	S	Status	Dates
ales of	A. Project prepara	itions		
reparation and execution of he project:	Building permit abeumentation	yes combined zoning and building procedure	20/2/2019	
	permit is	ssued and legally effective	issued	
		ction execution documents	yes	09/2019
	Audit o executio	f documents for construction	yes	9-10/2019
	B. Public proc			
	construction cont			
	PPC for (contractor	yes	9-12/2021
	annound		yes	9-12/2021
		tration (project registration, the ng a grand award, etc.)	yes	21/9/2021
		vard decision	-	
	Grant an		no	01/2022
	D. Construction			
	Start		no	around 02/2022
	Complet	ion	no	2024
rroject ncluding elation to vriorities of ISB SP and USB PSP:	under the MEYS p	2022. The project is a USB investn rogramme funding.		
3 Current	state of the inve	estment (project stage) and th	e progress of work in 2022	2
	Indicated under	2.1		
Description of he current				
he current tate of the				
he current tate of the ivestment: lan of work for	The following main	n tasks and work are planned for a	2022:	
	The following main 01-02/2022	n tasks and work are planned for Completion of the PPC for the transferring the construction site Construction work throughout th	e contractor and the awardin e, start of the construction wor	

respective funding:	02/2022 – construction work 12/2022	Expected share of total price 98 000 000 * PROGFIN - sub-programme 133D 22Y - SB, IOR
	Est. CAP & NCAP costs in 2022	98 000 000

*) The indicated amount is an estimate of the costs of construction work in the given year. A more specific amount may be reached after the public procurement contract for construction work is completed, the contract for work is concluded, and the time and financial timetables of the execution of the work by the construction contractor are presented.



2 USB - FAG Chemistry Pavilion

A Information about the investment project as a whole

USB - FAG Chemistry Pavilion

Location:	Address:	Studentská ul. 370 05 České Budějovice
	L.R.	České Budějovice 2



L.R. targeted view:

Title

The plan affects lots and buildings of the ID No:

view.

Cadastral municipality	Lot ID No	Building ID No	Surface area	Legal title
České Budějovice 2	1296/10	without house No	666	USB
České Budějovice 2	1296/1		36 447	USB

Brief description:

The basic plan of this investment is the renovation, or demolition of the current technically obsolete and unsuitable building and its replacement with a new building of the Department of Chemistry and Agrobotany of FAG USB. The computer centre of FEC USB was formerly located in the building. Due to its deteriorating technical state, the operation of this centre was terminated several years ago, i.e. the centre was relocated to different buildings of the faculty.

The new building will be built approximately on the ground plan of the current buildings including 3 aboveground storeys in total. Instruction laboratories, chemical material stores, lecture rooms, and office facilities for the need of instruction of chemistry corresponding with the current trend in the instruction of this specialised field will be located in the building. FAG USB provides chemistry instruction for other USB faculties as well.

The building of the former computer centre is technically obsolete and unsuitable. Therefore, the construction

Costs (per	No	Investment project title	Total c	osts
investment			CAP	NCAP
stage) in			CZK, millions	CZK, millions
millions of CZK:	2	USB – FAG Chemistry pavilion	167 035	10 743

Estimated	Investment stage	Status	Dates
dates of	D. Construction		
preparation and	Start	no	06/2021
execution:	Completion	no	02/2023
Justification incl. the relation to the	The project is in accordance with the Strategi and the IPSP USB 2022. The project is a USB i under the MEYS programme funding.	1	1
SP USB priorities and the IPSP USB:	The reason for the renovation, or the const premises currently used by departments of cl needs of FSC USB. FSC USB still currently uses will be forced to vacate these premises in the premises at the K3 dormitory). A part of the the USB Faculty of Economics is located, bord	nemistry and agrobotany of FAG L some premises of the Biology Cer next few years (some were already grounds, where the building of th	JSB in the 'O' pavilion for the ntre CAS, however, the faculty vacated in 2020 – substitute e former computer centre of

of a new building for the aforementioned departments of FAG USB is planned in its place.



B Current state of the investment (project stage) and the progress of work in 2022

Description of	Indicated under	2.1		
the current state of the investment:				
Plan of work for 2022:	The following mai	in tasks and work are plann	red for 2022:	
	Refer to 2.1			
	06/2021	Start of the construction	work, continues in 2022	
Cost estimate	Period	Cost purpose	CZK (excl. VAT)	Note – funding source
in 2022 and	01-12/2022	construction work	Around	PROGFIN – sub-programme 133 22Y –
respective			96 960 000*	SB, IOR
funding:	Est. CAP & NCAP		96 960 000	

*) The amount is the estimate of costs for construction in the part of the given year.



3 USB – FED Renovation of the Na Sádkách sports grounds

Location: Address: Na Sádkách, without house No. 370 05 České Budějovice L.R. České Budějovice 2 Orthophoto map including L.R:	Title:	USB – FED grounds	Renovation of the Na Sádkách spo	orts
L.R. targeted view: Orthophoto map including L.R: Image: A starting the starting	Location:	Address:	Na Sádkách, without house No 370 05 České Budějovice	
		L.R.	České Budějovice 2	
	L.R. targeted	view:		Orthophoto map including L.R:
		TITU		
	DEF			
	3			

Cadastral municipality	Lot ID No	Building ID	Surface	Legal title
		No	area	-
Č.Budějovice 2	1619	-	23 514	USB
Č.Budějovice 2	1620/1	-	20 016	USB
Č.Budějovice 2	1617	-	372	USB
Č.Budějovice 2	1620/2	-	85	USB
Č.Budějovice 2	1620/5	-	858	USB
Č.Budějovice 2	1620/4	-	170	USB
Č.Budějovice 2	1618	-	453	USB
Č.Budějovice 2	1620/6	-	643	USB
Č.Budějovice 2	1620/10	-	44	USB
Č.Budějovice 2	1620/11	-	27	USB
Č.Budějovice 2	1620/12	-	110	USB
Č.Budějovice 2	1620/14	-	34	USB
Č.Budějovice 2	1606/3	-	1 303	USB
Č.Budějovice 2	1606/4	-	1 302	USB
Č.Budějovice 2	1606/5	-	1 009	USB
Č.Budějovice 2	1606/2	-	8 198	USB
Č.Budějovice 2	1606/7	-	19	USB
Č.Budějovice 2	1606/6	-	219	USB

Brief description: The subject of the investment is the general renovation and revitalisation of the entire sports grounds, formerly the flat track grounds České Budějovice. The demolition of buildings, stores, garages, etc., beyond their technical life span, will occur in the context of construction work. The investment contains the general renovation of areas for basic athletic disciplines, including the central grassy football area.

Individual elements of the investment:

- demolition of the brick building of changing rooms (the base of the former stands at the flat track), in almost emergency conditions today
- transfers of utilities passing through the grounds (in places where a conflict with further construction in the surrounding areas can be expected)
- renovation of current outdoor areas serving for sport (athletics, football, tennis, etc.)
- renovation and addition to current areas for personal car parking preserving the access from the Na Sádkách street
- renovation of the K6 building FED USB instruction premises, changing rooms, sanitary facilities for sport

EFERRE!

incl. the

SP USB

priorities and

the IPSP USB:

Photo of the building of stands at the flat track - state of disrepair



Costs (per	No Investment project title		Total o	Total costs		
investment			CAP	NCAP		
stage), in			CZK, millions	CZK, millions		
millions of CZK:	3	USB - FED Renovation of the Na Sádkách sports grounds	s 249 047	6 183		
	deter and v	pecified expenses are based on the anticipated scope of t mined by the given grant programme, i.e., which objects which are not. The project can be implemented in stages bilities.	are acceptable within the	grant programme		
Estimated	Inves	stment stage S	itatus	Dates		
dates of		oject preparation				

			20000
dates of	A. Project preparation		
preparation and	Legally effective zone permit issued	yes	
execution:	Building permit documents	yes	
	Legally effective building permit issued	yes	
	Construction documents (tender	yes	
	documents)		
	B. Public procurement contract for a construction		
	contractor		
	Public procurement contract for a	no	
	construction contractor		
	C. Project administration (registration, grant award	MEYS CR	Spare time approx. 3
	decision, etc.)		months
	D. Construction		
	Start	no	
	Completion	no	

Deadlines of the component stages of the work may be set only with respect to the activity and projects of the other entities, e.g. the City of České Budějovice (transfer of the drain collector). Significant for the implementation will also be the development in the use of allocated funds from sub-programme 133D 22Y, or the possibility of drawing funds from the allocation of the 133 220 Call for USB.

lustification The project is in accordance with the Strategic plan for education and creative activity of USB for 2021–2030 and the IPSP USB 2022. In the context of the Update of Programme 133D 22Y, the project is a USB investment relation to the priority No 4 with respect to activities to be funded under the MEYS programme funding.

> The reason for the inclusion of the project among the investment priorities of USB in the horizon of the current USB Strategic Plan is the long-term unsatisfactory technical condition of some important parts of the USB sports area (stadium) on Na Sádkách street. The stadium is used to provide both the disciplinary instructions of physical education within the FED USB and the instructions of elective physical education courses across the entire USB. From the professional point of view, the instruction is guaranteed by the Department of Sports Studies of FED USB as the only university department of this kind. The stadium is also an important space for leisure time activities of both students and staff members of USB. The available financial resources have so far allowed only individual partial improvements of some sports areas and routine maintenance of the large area that the stadium occupies.

The project of the overall systematic stage-like renovation is necessary to improve the conditions for the instruction of physical education, especially athletics and outdoor ball sports - both the actual areas for instruction and the sanitary facilities, which are now in very bad technical condition.

В Current state of the investment (project stage) and the progress of work in 2022

Description of	Completed: As per 2.1	
the current	To be As per 2.1	
state of the	completed:	
investment:		
Plan of work for	The following main tasks and work	are planned for 2022:
Plan of work for 2022:	The following main tasks and work	are planned for 2022:
	0	are planned for 2022: ct will depend on the number of allocated investment funds of Programme

Cost estimate in 2022 and	Period	Cost purpose	CZK (excl. VAT)	Note – funding	source
respective funding:	stages of t this time. T activities o	ssible to determine the dates of the sub- he work, and thus the expected CAP, at They will be specified in relation to the f other entities, e.g. the City of České and funding options.	133 22Y – SB,	PROGFIN IOR	- sub-programme

USB - FTH Renovation of the Na Mlýnské stoce building

A I	Information about the	e investment project as a whole
Title:	USB – FTH Ren building	ovation of the Na Mlýnské stoce
Location:	Address:	Na Mlýnské stoce 35 370 01 České Budějovice
	L.R.	České Budějovice 1



L.R. targeted view:

The plan affects lots and buildings of the ID No:

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in the second	1. 1. 1.	4	, \ \	$\langle \rangle$
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33812 .	H 11	10 10 10 10 400 4		432/1
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Cadastral municipality	Lot ID No	Building ID No	Surface area	Legal title
Č.Budějovice 1	429/1		123	USB
Č.Budějovice 1	431/1	348	518	USB
Č.Budějovice 1	431/2		151	USB

Brief description: The subject of this investment is a general renovation of the current construction building with the purpose of creating suitable premises for instruction and the work of departments of the USB Faculty of Theology, including related activities (particularly lifelong learning that is being substantially developed at FTH USB).

The original Long-term plan of USB anticipated the use of this building as a multifunctional cultural, social, educational, and entrepreneurial centre of USB in the section concerned with the plan of investment construction. The USB management subsequently re-evaluated the plan with respect to the real possibilities and needs of constituent parts of USB in the use of this building. The change of the investment title from the original USB Open House to the current title USB – Renovation of the Na Mlýnské stoce building follows from that.

The newly designed investment is of significant importance for the further development of some key activities of FTH USB (particularly the area of LLL) but also for the improvement of space conditions for the work of departments of the faculty. The placement of the faculty is also significant since the faculty is located in a rented building on the Kněžská street within a walking distance (approx. 10 min) from the building Na Mlýnské stoce that is being addressed.

The task of the renovation is to increase the value of the building and finish it from the technical perspective so that its condition corresponds with current technical and heat-technical requirements. The general renovation is necessary since not enough resources for more substantial maintenance were not available over the long term, or for the modernisation of the building, the manner of use of which changed often. The building is presently not used given its poor technical condition.

The space limitation of the lot and its location in a heritage protected area are important restrictions for the renovation design.

Costs (per	No Investment project title			Total c	osts
investment			CAP	NCAP	
stage), in			—	CZK, millions	millions CZK
millions of CZK:	4	USB – FTH Renovation of the Na Mlýnské sto	ce building	98 029	7 652
	few	ng into account the increase in prices in the cons months of 2021 (e.g. increase of up to 26% ac mate the real price of the winner of the selection	cording to the l	JRS 2015–2018), it i	s very difficult to
Estimated	Invest	ment stage	Status		Dates
dates of	A. Pro	ject preparation			
preparation and execution:		Building and zoning permit documents	yes		
		Legally effective building permit issued – expected date	no	1	1/2021

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Construction	documents	(tender	no	11/2021
documents)				

B. Public procurement contract for a construction contractor		
Public procurement contract for a construction contractor		12/2021 - 02/2022
C. Project administration (registration, grant award decision, etc.)	MEYS CR	Spare time approx. 3 months
D. Construction	around 05/2022 – 06/2023	

Justification incl. the relation to the SP USB priorities and the IPSP USB:

The project is in accordance with the Strategic plan for education and creative activity of USB for 2021–2030 and the IPSP USB 2022. In the context of Update 133D 22Y, the project is a USB investment priority No 3 with respect to activities to be funded under the MEYS programme funding.

The investment project has been triggered by the necessity to renovate the existing building of USB on Na Mlýnské stoce street in order to create suitable premises for instructing and the work of the departments of the FTH USB, including accompanying activities (especially lifelong learning with the intention to concentrate the LLL activities in the building across the entire USB in the future so that they are accessible to the widest possible public owing to the location of the building, and contribute to the perception of USB as the most important, open to the public, educational institution of its kind in the region).

B Current state of the investment (project stage) and the progress of work in 2022

Description of the current	Completed:	DD BPD – Design documents for building permit documents
state of the investment:		DD CDO in progress – Design documents, construction documents
	Further steps:	Building permit issued Administrative steps towards MEYS – approval TD PPC for a contractor PPC for a contractor Administrative steps towards MEYS – approval of result of PPC for a contractor, GAD issued, approval of CW with the contractor CW signed with the contractor Transfer of the construction site and start of the construction

Plan of work for	The following	; main tasks and work are planned	d for 2022:		
2022:	Refer to clause 2.1				
Cost estimate	Period	Cost purpose	CZK	Note – funding source	
in 2022 and respective funding:	implementati this time. Ev	led timetable for the preparation on of the investment project can erything will depend on the drav grant programme.	not be determined at	PROGFIN – sub-programme 133 22Y – IOR	

5 USB – FHSS Extension Vltava Stage IV

A Informat	tion about the investmer	nt project as a whole	
Title:	USB – FHSS Extens	ion Vltava stage IV	
Location:	Address: L.R.	J. Boreckého 1167/27 370 11 České Budějovice České Budějovice	

L.R. targeted view:

The plan affects lots and buildings of the ID No:

Ш



Short project						
description:	The subject of the investment project is to build adequate facilities for the staff of the Faculty of Health and Social Sciences – Institute of Social and Special-pedagogical Sciences (hereinafter as 'ISSS'), including two lecture rooms, and to build facilities for part of the staff of the Institute of Laboratory Diagnostics and Public Health (hereinafter as 'ILDPH'), including a microscopy lecture room.					
	J. Boreck 2, conne	of the project is to build an ext tého 1167/27 on the land lot N ected through roads with the e which is situated on the land l	lo 2137/52 in the cada existing building at the	astral municipality of e level of the 2nd flo	České Budějovice or of the existing	
	on the so which is	ned construction of FHSS is loca outhern edge of the Vltava hou situated between the 'Vltava' nsisting of two shopping cen	sing estate, in a location residential estate, the	on on the left bank o e exhibition centre, a	f the Vltava River, and a commercial	
	operatio between intercon	nal and teaching facilities at the approximately 2005 and 201 nected buildings, which themselved walkway on the 2nd storey.	his site, which were g 15. The proposed exte elves will be further con	ension will be a set nnected to the existi	d in three stages of two detached ng FHSS buildings	
	operatio between intercon	nal and teaching facilities at t approximately 2005 and 201 nected buildings, which themse	his site, which were g 15. The proposed exte elves will be further con	ension will be a set nnected to the existi Total c	d in three stages of two detached ng FHSS buildings osts	
stage), in millions of	operatio between intercon by a clos	nal and teaching facilities at the approximately 2005 and 201 nected buildings, which themse ed walkway on the 2nd storey.	his site, which were g 15. The proposed exte elves will be further con	ension will be a set nnected to the existi Total c CAP	d in three stages of two detached ng FHSS buildings costs NCAP	
stage), in millions of	operatio between intercom by a clos	nal and teaching facilities at t approximately 2005 and 201 nected buildings, which themse ed walkway on the 2nd storey. Investment project title	his site, which were g I5. The proposed exte elves will be further con - -	ension will be a set nnected to the existi Total c CAP CZK, millions	d in three stages of two detached ng FHSS buildings costs NCAP millions CZK	
Costs (per investment stage), in millions of CZK:	operatio between intercon by a clos	nal and teaching facilities at the approximately 2005 and 201 nected buildings, which themse ed walkway on the 2nd storey.	his site, which were g I5. The proposed exte elves will be further con - -	ension will be a set nnected to the existi Total c CAP	d in three stages of two detached ng FHSS buildings costs NCAP	
stage), in millions of	operatio between intercom by a clos No 4 *) Taking for a fe	nal and teaching facilities at t approximately 2005 and 201 nected buildings, which themse ed walkway on the 2nd storey. Investment project title	his site, which were g 15. The proposed exte elves will be further con 	ension will be a set nnected to the existi CAP CZK, millions 83 514 industry over the last Bincrease of up to 26%	d in three stages of two detached ng FHSS buildings oosts NCAP millions CZK 2 486 few years, or even (), it is very difficult	
stage), in millions of	operatio between intercom by a clos No 4 *) Taking for a fe to estin	nal and teaching facilities at the approximately 2005 and 201 nected buildings, which themse were walkway on the 2nd storey.	his site, which were g 15. The proposed exte elves will be further con 	ension will be a set nnected to the existi CAP CZK, millions 83 514 industry over the last Bincrease of up to 26%	d in three stages of two detached ng FHSS buildings oosts NCAP millions CZK 2 486 few years, or even (), it is very difficult	
stage), in millions of CZK:	operatio between intercom by a clos No 4 *) Taking for a fe to estin	nal and teaching facilities at the approximately 2005 and 201 nected buildings, which themse and walkway on the 2nd storey. Investment project title FHSS USB Extension VItav Finto account the increase in pri- tew months of 2021 (e.g. according mate the real price of the winner	his site, which were g 15. The proposed exte elves will be further con 	ension will be a set nnected to the existi CAP CZK, millions 83 514 industry over the last Bincrease of up to 26%	d in three stages of two detached ng FHSS buildings oosts NCAP millions CZK 2 486 few years, or even s), it is very difficult n contractor.	

Building permit documents	yes	
Legally effective building permit issued (application submitted in 08/2021)	no	11/2021
Construction documents (tender documents)	no	02/2022
B. Public procurement contract for a construction contractor		
Public procurement contract for a construction contractor		03 - 06/2022
C. Project administration (registration, grant award decision, etc.)	MEYS CR	Spare time approx. 3 months
D. Construction	no	

Justification incl. theThrelation to the SP USBsetpriorities and the IPSPUUSB:d

The investment project is brought about by the necessity to find facilities for ISSS staff, who are now separated in the FHSS building on Jírovcova street in the city centre, i.e. outside of the main FHSS USB building. The premises on Jírovcova street are already inadequate for the facilities of this department, both in terms of their scale with regard to the number of the institute's staff members and because of their dislocation outside the main instruction premises of the faculty. Another task is also to resolve the replacement of the forcibly abandoned laboratory space, which was leased by the FHSS through the Emy Destinnová Primary School from the City of České Budějovice until 2018. The project is in accordance with the Strategic plan for education and creative activity of USB for 2021–2030 and the IPSP USB 2022.

B Current state of the investment (project stage) and the progress of work in 2022

Description of the current state of the investment:	Completed:	DD BPD – Design documents for building permit documents SU – building permit procedure initiated DD CDO in progress – Design documents for construction documents
	Next steps:	Building permit issued Administrative steps towards MEYS – approval TD PPC for a contractor PPC for a contractor Administrative steps towards MEYS – approval of result of PPC for a contractor, GAD issued, approval of CW with the contractor CW signed with the contractor Transfer of the construction site and start of the construction

Plan of work for 2022:	The following main tasks and works should be performed in 2022:					
		Refer to clause 2.1				
Cost estimate in 2022 and respective funding:	Period	Cost CZK purpose	Note – funding source			
	for the implementa determined at this drawing of the allo also depends on the as a compulsory	netable for the preparation and especially tion of the investment project cannot be time. It will in particular depend on the cated funds from a grant programme. It e provision of the faculty's own resources co-financing of CAP of the project 20 – SB 85%, IOR 15%)	IOR			
	03/2022 force) 0.6686	CDO, CAD (according to CW in	IOR			

2.2 USB investment projects in the area of accommodation and catering – dormitories and refectories

Programme funding – programme 133 220; sub-programme 133D 221 Development and renovation of accommodation and catering capacities of public higher education institutions, Call No 2.

	Investment project	Const.	Address	Nature of the construction activity/Brief	Total costs	;
No	title	part		description of the state of preparations of the	CAP	NCAP
NO		using the building		invest. project/Timetable	CZK, millions	CZK, millions
1	USB – D&R K4 Dormitory renovation	D&R	Studentská 799/17, 800/19, 1409/21, 370 05 České Budějovice	Ongoing general renovation of the building, expected date of completion around 02-03/2022.		101.563
2	USB – D&R Renovation of K2, K3 dormitories	D&R	Studentská 799/17, 800/19, 1409/21, 370 05 České Budějovice	General renovation Design work not initiated yet; expected in 1st – 2nd Q2022 (after the completion of the K4 dormitory renovation)		153.530
	Total CAP and NCAP		·	·		255.093
	Total					255.093
	of which: SB 60 % IOR 40 %					153.05 102.03

Basic financial modes of investment projects of the given programme period, which will be continuously adjusted according to the development of prices in the construction industry, the construction market, and other circumstances.

Source of funding:

- SB: programme funding, programme 133 220 sub-programme 133D 221, Call No 2:
- Development and renovation of accommodation and catering capacities of public higher education institutions $60\ \%$

IOR: Institution's own resources – USB

00 /0

1 USB – D&R K4 dormitory renovation

Title:	USB – D&R K4 dormito	ry renovation		
Location:		entská 1409/21 05 České Budějovice		
		é Budějovice 2		
Brief description:	necessary to renovate t requirements, such as t	he roof, renovate the out hermal conductivity of th eating installations, mode	er shell and replace windo e glass or seals. Included	external elements of the building. It is nows that no longer meet the technica I in the project will be the renovation tion areas including lighting, sanitan
Costs (per	No Investment	Const. part using	Nature of the	Total costs
investment	project title	the building	construction activity	CAP NCAP
stage), in				CZK, millions CZK, millions
millions of CZK:	1 USB – D&R K4 dormitory renovation	D&R	General renovation of buildings	101.563
	Total CAP and NCAP			101.563
	Total			101.563
	of which: SB 60 % IOR 40 %			56.874 44.68
Estimated	Investment stage		Status	Dates
dates of	D. Construction			
preparation	Start		yes	
and execution:	Completion -	construction part	no	03/2022
Justification incl. the relation to the SP USB priorities and the IPSP USB:	newly an investment pr funding. The management of Do and modernisation of renovation of K2 and K2 period of executing the IPSP USB by the mana investment plan of UBS given the high level of	riority JU_05a in relation rmitories and Refectories buildings of dormitories dormitories. The renova SP USB. This plan was d agement of USB. Renova as other important and co-financing from the ins	to activities expected to of USB assessed the curr is in 2018 and adjusted tion of the K4 dormitory iscussed and approved in tions of dormitories K2 necessary projects, only titution's own resources	and its annual updates. The project is finance under the MEYS programme rent needs concerning the renovation the original plan to prioritise the has become the priority for the nex accordance with the preparation o and K3 continue to remain in the their execution has been postponed s and the necessity of spreading the iority JU_05b in relation to activities

Current state of the investment (project stage) and the progress of work in 2022

Description of the current state of the investment:	For more information see page 15							
Plan of work for 2022:	The following ma	ain tasks and works should be performed in 2022: - Completion of the renovation of the building - Supply and installation of non-fixed interior e - Test operation in conformity with fire brigade - Handing over the building to the user	equipment					
Cost estimate	Period	Cost purpose CZK	Note – funding source					
in 2022 and respective funding:	01-03/2022	See the plan of work for 2022	PROGFIN – sub-programme 133D 221, combination of SB and IOR					
	Total costs 2022:	around 24 900 000						



2.3 USB investments in the area of development and renovation of FED USB

Programme funding – programme 133 240: Development and renovation of the material-technical basis of medical and education faculties of PHEI

	Investment project title	Const.	Address	Nature of the	То	tal expenses
No		part		construction activity	CAP	NCAP
		using the building			CZK, millions	CZK, millions
1	USB – FED Renovation Jeronýmova No 8	FED USB	Jeronýmova No 8 České Budějovice	General ren. of NN wiring, weak current systems, ren. of sanit. centres, roof		160,627
2	USB – FED Renovation Jeronýmova No 10	FED USB	Jeronýmova No 10 České Budějovice	insulation, new roofing		
3	USB – FED Renovation Dukelská No 7	FED USB	Dukelská 7 České Budějovice	Ren. of NN wiring, weak current systems, SI, renovation of the		87,540
4	USB – FED Renovation Dukelská No 9	FED USB	Dukelská 9 České Budějovice	water heat exchanger		
5	USB – FED Renovation U Tří lvů 1a	FED USB	U Tří lvů č.1a České Budějovice			
	Timetable outline of projects					
	Preparation stages and execution				Start	Completion
	Jeronýmova 8,10					
	PPC contractor				07/2022	09/2022
	Jeronýmova execution				11/2022	05/2024
	Dukelská 7,9, U Tří lvů					
	PPC contractor				07/2022	09/2022
	Dukelská execution				10/2024	12/2025
	Total CAP and NCAP					248,167
	Total					248,167
	of which: SB 85 % IOR 15 %					210.94 37.23

These investment projects address the long-standing requirements of the FED USB to reconstruct existing instruction buildings, both in the area of internal utility distribution systems, technological units, and structurally obsolete and worn-out building structures and elements.

General information on investment projects in the area of development and renovation of FED USB.

Summary description of the construction- technical condition of buildings:	Since the buildings concerned are similarly old and built from largely the same construction materials corresponding to the time of construction and chiefly also the identical use, the following text is generally applicable to all five abovementioned investment projects. The buildings primarily serve for instruction and scientific work of the expert staff of the Faculty of Education of the University of South Bohemia in České Budějovice. The buildings are parts of integrated developed parts of the City of České Budějovice at the abovementioned locations. At both locations, the location is within stabilised blocks with main entrances directed onto the indicated city streets. The University of South Bohemia in České Budějovice is the owner of the buildings itself as well as the lots under the buildings. Neighbouring buildings are apartment buildings, or public amenity houses of various uses (administration, sports, commercial units, storage facilities, etc.) The current low-voltage and EL circuits have reached their technical maximum (transmission capacities of internal networks of technical infrastructure, primarily capacities of medium-voltage electrical circuits and low-voltage circuits) at all construction buildings. In some buildings, there are also sanitary centres that are unsuitable by contemporary standards, the renovation of which will also be necessary. At buildings Jeronýmova No 8 and 10, the roofing is damaged in several places, localised leaks occur. Therefore, there is a real risk of damage to the solid features of the classic wooden truss. Dukelská No 7 and 9 buildings feature old wooden mullioned windows on some facades, which are largely damaged (fittings, paint, hinges), the replacement of which will also be necessary under this project. The current heat exchanger is located in the U Tří lvů No 1a building, the technological part of which has reached the threshold of sustainability of its operation. The detailed specification of the renovation of this technology will be known after the preparat
Identification	The need of executing the abovementioned plan as well as the identification of risks clearly stem from the

 where the management of the faculty is located as well. The actual buildings were built in 1896, 1931, 1900, 1910 (p. 8, 10, 11), and partial repairs and renovations took place there as needed and always to a limited extent. It is clear from the information above that the increasingly more intensive use of the buildings (instruction and activities related therewith) leads to reaching the real technical maximum in transmission capacities of internal networks of the technical infrastructure, primarily the capacity of medium-voltage electric circuits and low-voltage circuits, which is nearly exhausted. These conditions lead to relatively frequent outages of certain media or circuits, instability of the entire infrastructure, clashes with the instruction process. The identification of risks stemming from the non-execution of the investment plan: Increase in operating costs (repairs, inspections, maintenance, etc.) – all due to frequent outages of the network Fire risk increase – strain on existing El circuits to the maximum level, original Al electro circuits, etc.
Renovation, modernisation, repair
The construction works will be mostly focused on the general renovation of the high current electrical wiring, including the boosting of capacity, possibly also the increase of power supply and protection. The same tasks will be executed for the low current distribution lines throughout the buildings with a connection to the existing USB optical network.
The buildings at Jeronýmova No 8 and 10 will undergo a complete renovation of the roof, including basic structural modifications to the existing attic. The type of roofing will be unified (to be specified by the opinions of the conservation authorities – the location of the buildings in the protection zone of the urban conservation area), wooden elements of the roof truss will be replaced and supplemented, roof hatches, roof windows or dormers will be added, including complete plumbing elements. The building modifications will also include thermal insulation, including vapour barriers. The floor of the vacated attic will have a new skim coat (possibly reinforced), provided with a covering coat for easier cleaning of the attic area.
The damaged wooden mullioned windows on buildings Dukelská No 7 and 9 will be replaced with new ones, also mullioned. It can be assumed that double glazing will be installed in one of the window sashes (to be specified by the opinions of the conservation authorities – the location of the buildings in the protection zone of the urban conservation area).
Construction work will also focus on the general renovation of the heat exchanger in the building U Tří lvů 1a. The detailed specification of the renovation of this technology, including related construction modifications, will be known after the preparation of the relevant design documentation.
In accordance with the Strategic plan of educational and creative activities of USB for the period 2021–2030, emphasis is placed primarily on the fact that the buildings used for instruction and research meet the requirements of the current modern trend of instruction as far as their technical condition and equipment, as well as the condition of building structures, are concerned. Obviously, it is necessary to focus also on the gradual renovation of the buildings in use, which is the subject of this investment plan.

1 USB – FED Renovation of Jeronýmova 8

Title:	USB – FED Rer	novation of Jeronýmova 8			
Location:	Address:	Jeronýmova 8/199, 371 České Budějovice	15		IIIII
	L.R.	České Budějovice 6			
		The plan affects lots and build			
		Cadastral municipality	Lot No	Legal title	User
		České Budějovice 6 [622346]	335	USB	FED USB
		České Budějovice 6 [622346] České Budějovice 6 [622346]	336 337/5	USB USB	FED USB FED USB
the building:	The current te made, neverth SI, etc.) are no	crete ceilings. Wooden windows (changer from 1975. chnical condition of the building co neless, primarily the current intern ot sufficient for the needs of mode cription of the technical condition	al circuits of te rn instruction ir	chnical networks n terms of capaci	(electro, low-voltage circuit ty.
the building: Proposed	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation	changer from 1975. chnical condition of the building con- neless, primarily the current intern ot sufficient for the needs of mode cription of the technical condition ion of a general renovation of NN of n of some already worn parts of	al circuits of tern in instruction in electrical energy the building, re- ilding planned. In struction work furthermore, o em of rafters du	chnical networks n terms of capaci r circuits, furtherr epairs of indoor Individual units o . The constructio n the general re ue to humidity oc	e (electro, low-voltage circuit ity. ter. Maximum emphasis is pur more also low-voltage circuit plastering, painting, etc., ar of the faculty will remain in th on work will also focus on th enovation of the current roo ccurs). Work will also focus o
the building: Proposed condition:	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation the renovatior	changer from 1975. chnical condition of the building con- neless, primarily the current intern to sufficient for the needs of mode cription of the technical condition ion of a general renovation of NN of n of some already worn parts of t. her than the current use of the building, supon the completion of the cor sanitary centres in the building, ing, damages to the wooden syst: of the roofing according to the cur	al circuits of ter rn instruction in electrical energy the building, ru ilding planned. I astruction work furthermore, o em of rafters du rrent technical s	chnical networks n terms of capaci or circuits, furtherr epairs of indoor Individual units o . The constructio n the general re ue to humidity oc tandards, brighte	(electro, low-voltage circuit ity. ter. Maximum emphasis is pu more also low-voltage circuit plastering, painting, etc., ar of the faculty will remain in th on work will also focus on th enovation of the current roo curs). Work will also focus o ening the attic space includin
the building: Proposed condition: B Curre	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation the renovatior	changer from 1975. chnical condition of the building con- neless, primarily the current intern to sufficient for the needs of mode cription of the technical condition ion of a general renovation of NN of n of some already worn parts of t. her than the current use of the building, supon the completion of the cor sanitary centres in the building, ing, damages to the wooden syst of the roofing according to the cur- n of the attic space.	al circuits of ter rn instruction in s indicated in the electrical energy the building, re ilding planned. I istruction work furthermore, o em of rafters du rrent technical s	chnical networks in terms of capaci ne previous chap or circuits, furtherr epairs of indoor Individual units o . The construction in the general re ue to humidity oc tandards, brighte ss of work in 2	e (electro, low-voltage circuit ity. ter. Maximum emphasis is pu- more also low-voltage circuit plastering, painting, etc., an of the faculty will remain in the on work will also focus on the enovation of the current roo ccurs). Work will also focus o ening the attic space includin 022
the building: Proposed condition: B Curre	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation the renovatior nt state of the The individual s We expect the we will go thro	changer from 1975. chnical condition of the building conceless, primarily the current intern of sufficient for the needs of mode cription of the technical condition ion of a general renovation of NN of n of some already worn parts of t. her than the current use of the building, ing, damages to the wooden syst of the roofing according to the cur- n of the attic space.	al circuits of ter rn instruction in is indicated in the electrical energy the building, re ilding planned. In istruction work furthermore, o erm of rafters du rrent technical s ind the progre e being process voicing will take the MYES, issuir	chnical networks in terms of capaci ne previous chap- or circuits, furtherr epairs of indoor Individual units o . The construction in the general re- te to humidity oc- tandards, brighter ss of work in 2 ed in accordance place in 01–02/2 ing the Project Re-	 (electro, low-voltage circuit ity. ter. Maximum emphasis is pumore also low-voltage circuit plastering, painting, etc., and of the faculty will remain in the on work will also focus on the enovation of the current roo curs). Work will also focus o ening the attic space includin 022 with the requirements of FE 2022. In the following month gistration, approval of the PP
the building: Proposed condition: B Curre	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation the renovatior nt state of the The individual s We expect the we will go thro	ichanger from 1975. chnical condition of the building con- beless, primarily the current intern of sufficient for the needs of mode cription of the technical condition on of a general renovation of NN of n of some already worn parts of t. her than the current use of the building, ing, damages to the wooden syst of the roofing according to the cur- n of the attic space. Einvestment (project stage) a stages of the design documents ar completion of the CDO in 2021, in pugh the administrative tasks with ents for the contractor, etc. We ex-	al circuits of tern in instruction in is indicated in the electrical energy the building, re- ilding planned. I istruction work furthermore, o em of rafters du rent technical s ind the progre e being process voicing will take the MYES, issuir pect the start of	chnical networks in terms of capaci ne previous chap or circuits, furtherr epairs of indoor Individual units o . The construction in the general re ue to humidity oc tandards, brighte ss of work in 2 place in 01–02/2 ng the Project Re of work in 11/202	 (electro, low-voltage circuit ity. ter. Maximum emphasis is pumore also low-voltage circuit plastering, painting, etc., and of the faculty will remain in the on work will also focus on the enovation of the current roo curs). Work will also focus o ening the attic space includin 022 with the requirements of FE 2022. In the following month gistration, approval of the PP
condition of the building: Proposed condition: B Curre USB.	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation the renovatior nt state of the The individual s We expect the we will go thro tender docume Expected costs The timetable and the start of	changer from 1975. chnical condition of the building con- beless, primarily the current intern of sufficient for the needs of mode cription of the technical condition ion of a general renovation of NN of n of some already worn parts of t. her than the current use of the building, ing, damages to the wooden syst of the roofing according to the cur- n of the attic space. Einvestment (project stage) a stages of the design documents ar completion of the CDO in 2021, in bugh the administrative tasks with ents for the contractor, etc. We ex- s 2022: around CZK 18 mill for the completion of the preparat of the subsequent implementation in Programme 133 240. The rend	al circuits of tern in instruction in is indicated in the electrical energy the building, re- ilding planned. I istruction work furthermore, o em of rafters du rent technical s ind the progre e being process voicing will take the MYES, issuir pect the start of ion PROGFIN – ion of the design of the work is v	chnical networks in terms of capaci ne previous chap recircuits, furtherr epairs of indoor Individual units o . The construction in the general re- ue to humidity oc- tandards, brighter ss of work in 2 ed in accordance place in 01–02/2 ng the Project Re- of work in 11/202 133 240, combin in documents, the very closely related	 (electro, low-voltage circuit ity. ter. Maximum emphasis is pumore also low-voltage circuit plastering, painting, etc., and of the faculty will remain in the on work will also focus on the enovation of the current roo ccurs). Work will also focus of ening the attic space includin 022 with the requirements of FE 2022. In the following month gistration, approval of the PP 22. ation of SB and IOR e approval of the GAD by MYE ed to all investment actions of
the building: Proposed condition: B Curre	The current te made, neverth SI, etc.) are no The basic desc on the executi The renovatio related to that There is no otl same premise renovation of (localised leak the insulation the renovation nt state of the The individual s We expect the we will go thro tender docume Expected costs The timetable and the start of USB included Dukelská 7 and	changer from 1975. chnical condition of the building con- beless, primarily the current intern of sufficient for the needs of mode cription of the technical condition ion of a general renovation of NN of n of some already worn parts of t. her than the current use of the building, ing, damages to the wooden syst of the roofing according to the cur- n of the attic space. Einvestment (project stage) a stages of the design documents ar completion of the CDO in 2021, in bugh the administrative tasks with ents for the contractor, etc. We ex- s 2022: around CZK 18 mill for the completion of the preparat of the subsequent implementation in Programme 133 240. The rend	al circuits of tern instruction in is indicated in the electrical energy the building, re- ilding planned. I istruction work furthermore, o em of rafters du rent technical s ind the progre e being process voicing will take the MYES, issuir spect the start of ion PROGFIN – ion of the design of the work is vo	chnical networks in terms of capaci ne previous chap recircuits, furtherr epairs of indoor Individual units o The construction in the general re- ie to humidity oc- tandards, brighte ss of work in 2 ed in accordance place in 01–02/2 ing the Project Re- of work in 11/202 133 240, combin in documents, the very closely relate symova 8 and 10	 (electro, low-voltage circuit ity. ter. Maximum emphasis is pumore also low-voltage circuit plastering, painting, etc., and of the faculty will remain in the on work will also focus on the enovation of the current root cours). Work will also focus of ening the attic space includin 022 with the requirements of FE 2022. In the following month gistration, approval of the PP 22. ation of SB and IOR e approval of the GAD by MYE ed to all investment actions of 0 precedes the renovation of

2 USB – FED Renovation of Jeronýmova 10

Title:	USB – FED Re	enovation of Jeronýmova 10				
Location:	Address:	Jeronýmova 10/200, 371 1 České Budějovice	5	1111		
	L.R.	České Budějovice 6				
		The plan affects lots and buil	dings of the IF	No:		
		Cadastral municipality	Lot No	Legal title	User	
		České Budějovice 6 [622346]	333	USB	FED USB	
		České Budějovice 6 [622346]	334	USB	FED USB	
	in 2007. The current t were made, r circuits, SI, et	ng were done in 2003; the studen echnical condition of the building nevertheless, primarily the curren tc.) are not sufficient for the need	g corresponds t internal circu ls of modern in	with its age. Ir its of technica struction in te	n the past the nec I networks (electro ms of capacity.	essary repai ɔ, low-voltaɛ
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Proposed condition:	in 2007. The current t were made, r circuits, SI, et The basic des put on the es circuits. The etc., are relat There is no o the same pre the renovatio (localised lea on the insula including the Ent state of th The individua FED USB. We expect cos we will go the PPC tender d Expected cos The timetable MYES and the actions of US	technical condition of the building nevertheless, primarily the current tc.) are not sufficient for the need scription of the technical condition xecution of a general renovation renovation of some already worr ted to that. ther than the current use of the smises upon the completion of the on of sanitary centres in the buildi king, damages to the wooden sy tition of the roofing according to renovation of the attic space. The investment (project stage) al stages of the design documents completion of the CDO in 2021, inv rough the administrative tasks with ocuments for the contractor, etc.	g corresponds t internal circu ls of modern in on is indicated of NN electrica parts of the l building planne e construction ng, furthermor stem of rafters the current te and the prop oicing will take th the MYES, is We expect the ROGFIN – 133 aration of the opentation of the	with its age. Ir its of technica struction in ter in the previous il energy circuit ouilding, repair ed. Individual u work. The cons e, on the gener due to humid chnical standa gress of work cessed in accor place in 01–02 suing the Proj- e start of work 240, combinati design docume e work is very	a the past the nec I networks (electro rms of capacity. A chapter. Maximur is, furthermore als s of indoor plaste nits of the faculty struction work will al renovation of th ity occurs). Work will rds, brightening th crist, brightening th 2/2022. In the follo ect Registration, al in 11/2022. on of SB and IOR nts, the approval of closely related to a	essary repai o, low-volta; n emphasis o low-volta; ring, paintir will remain also focus o e current ro will also foc ne attic spa quirements wing month pproval of the of the GAD all investme
Proposed condition:	in 2007. The current t were made, r circuits, SI, et The basic des put on the er circuits. The etc., are relat There is no o the same pre the renovatio (localised lea on the insula including the Ent state of th The individua FED USB. We expect co we will go the PPC tender d Expected cos The timetable MYES and the actions of U	technical condition of the building nevertheless, primarily the current tc.) are not sufficient for the need scription of the technical condition xecution of a general renovation renovation of some already worr ted to that. ther than the current use of the smisse upon the completion of the on of sanitary centres in the building king, damages to the wooden sy tion of the roofing according to renovation of the attic space. The investment (project stage) al stages of the design documents completion of the CDO in 2021, inv rough the administrative tasks wi ocuments for the contractor, etc. sts 2022: around CZK 18 million P e for the completion of the prepare e start of the subsequent implem SB included in Programme 133	g corresponds t internal circu ls of modern in on is indicated of NN electrica parts of the l building planne e construction ng, furthermor stem of rafters the current te and the prop oicing will take th the MYES, is We expect the ROGFIN – 133 aration of the openation of the 240. The reno	with its age. Ir its of technica struction in ter in the previous il energy circuit ouilding, repair ed. Individual u work. The cons e, on the gener due to humid chnical standa gress of work cessed in accor place in 01–02 suing the Proj- e start of work 240, combinati design docume e work is very vation of Jeror	a the past the nec I networks (electro rms of capacity. A chapter. Maximur is, furthermore als s of indoor plaste nits of the faculty struction work will al renovation of th ity occurs). Work will al renovation of the ity occurs. Work will al renovation of the ity occurs. Work will al renovation of the ity occurs. Work will	essary repa b, low-volta n emphasis o low-volta ring, paintir will remain also focus e current rc will also foc ne attic spa quirements wing month pproval of t

3 USB – FED Renovation of Dukelská 7

Title:	USB – FED Ren	ovation of Dukelská 7			Han b	X		
Location:	Address: L.R.	Dukelská 7/246, 371 15 Česl Budějovice České Budějovice 6	ké IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					
		The plan affects lots and build	lings of the ID N	No:				
		Cadastral municipality	Lot No	Legal title	User			
		České Budějovice 6 [622346]	422/1	USB	FED USB			
Construction- technical condition of the building:	reinforced cond in Metropol. Fo Renovation of 2002, loft conv The building is	on was completed in 1931. The sti crete ceilings. Wooden windows, h our above-ground storeys + one be the central heating system in 199 rersion for the art education studi located in the protection zone of eparation, as well as the subseque	not-water centra elow-ground sto 1, renovation of io and addition the city heritag	al heating system prey. ⁵ the roof and gu of a lift in 2004. ge reservation. T	n, connection to the tters in 2001, facado his fact must be full	exchang e repairs		
B Curre	ent state of the	investment (project stage) a	nd the progre	ss of work in 2	2022			
	The individual FED USB.	stages of the design documents	are being proce	essed in accorda	ance with the requir	ements (
	Expected costs	s 2022: 0.00						
	MYES and the	for the completion of the prepara start of the subsequent impleme included in Programme 133 240. T	entation of the	work is very clo	osely related to all i	nvestmei		
	of Dukelská 7 a	and 9.		of Dukelská / and 9. Renovation of Jeronýmova 8 and 10 – execution 11/2022 – around 05/2024				
	of Dukelská 7 a		11/2022 – arou	ind 05/2024				

4 USB – FED Renovation of Dukelská 9

Title:	USB – FED Renovation of Dukelská 9				AK-
Location:	Address:	Dukelská 9/245, 371 15 Če Budějovice	ské		
	L.R.	České Budějovice 6			
		The plan affects lots and buil	dings of the ID I	No:	
		Cadastral municipality	Lot No	Legal title	User
		České Budějovice 6 [622346]	421	USB	FED USB
Construction- technical condition of the building:	is classic brid heating syste facade repair The building and project p The current t made, nevert SI, etc.) are n	tion was completed in 1900. The co ck, a horizontal structure of reinf em. Renovation of the central heat is in 2002, loft conversion for the a is located in the protection zone of preparation, as well as the subsequ echnical condition of the building of theless, primarily the current inter- not sufficient for the needs of mod- ioned windows will be a part of the	orced concrete ing system in 199 int education stu if the city heritag tent execution, n corresponds with nal circuits of te- ern instruction in	ceilings. Wooder 91, renovation of Idio and addition ge reservation. The nust be adapted nits age. In the pro- chnical networks of terms of capaci	n windows, hot-water centr f the roof and gutters in 200 of a lift in 2004. his fact must be fully accepte to it. ast the necessary repairs we (electro, low-voltage circuit
B Curre	nt state of th	e investment (project stage) a	and the progre	ss of work in 2	022
	The individua FED USB.	al stages of the design documents	are being proc	essed in accorda	nce with the requirements
	Expected cos	sts 2022: 0.00			
	MYES and th	e for the completion of the prepar le start of the subsequent implem B included in Programme 133,240	nentation of the	work is very clo	
	of Dukelská 7			, ,	
	of Dukelská 7			und 05/2024	

5 USB – FED Renovation U Tří lvů 1a

Title:	USB – FED Re	novation U Tří lvů 1a				T A
Location:	Address:	U Tří lvů 1725/1a, 371 15 České Budějovice	ź	12		
	L.R.	České Budějovice 6				
		The plan affects lots and buildi	ngs of the ID I	No:		
		Cadastral municipality	Lot No	Legal title	User	
		České Budějovice 6 [622346]	420/7	USB	FED USB	
condition of the building:	as tin feature became a pro	ng (3rd storey) renovated in the first es, wooden windows directed in the operty of the University of South Bol ch Radio].	street; histor	ical plastering re	novated. In 2004	the buildin
	as tin feature became a pro Rozhlas [Czee The building i and project p and four abov The current to made, nevert SI, etc.) are n It is necessar	es, wooden windows directed in the operty of the University of South Bor ch Radio]. is located in the protection zone of t reparation, as well as the subsequen- ve-ground storeys. echnical condition of the building cor heless, primarily the current internal ot sufficient for the needs of moder y to perform a renovation and mode	street; histor nemia in Česko he city heritag t execution, m responds with circuits of te n instruction in	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac	novated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary s (electro, low-vo ity.	4 the building ed from Česky fully accepted ground store / repairs were ltage circuits
the building:	as tin feature became a pro Rozhlas [Czee The building i and project p and four abov The current t made, nevert SI, etc.) are n It is necessar of the renova	es, wooden windows directed in the operty of the University of South Bor ch Radio]. is located in the protection zone of t reparation, as well as the subsequen- ve-ground storeys. echnical condition of the building cor heless, primarily the current internal ot sufficient for the needs of moder	street; histor nemia in Česke he city heritag t execution, m responds with circuits of te n instruction in rnisation of th	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac ne current water	novated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary s (electro, low-vo ity. heat exchanger i	4 the buildin, ed from Česk fully accepte ground store / repairs wer ltage circuits
the building:	as tin feature became a pro Rozhlas [Czee The building i and project p and four abov The current to made, nevert SI, etc.) are n It is necessar of the renova	es, wooden windows directed in the operty of the University of South Bor ch Radio]. is located in the protection zone of t reparation, as well as the subsequen- ve-ground storeys. echnical condition of the building cor heless, primarily the current internal ot sufficient for the needs of moderr y to perform a renovation and mode ition of the building.	street; histor nemia in Česke he city heritag t execution, m responds with circuits of te n instruction i rnisation of th d the progre	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac ne current water	novated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary (electro, low-vo ity. heat exchanger i	the buildin d from Česk fully accepted ground store / repairs wer ltage circuits n the contex
the building:	as tin feature became a pro Rozhlas [Czee The building i and project p and four abov The current to made, nevert SI, etc.) are n It is necessar of the renova	es, wooden windows directed in the operty of the University of South Bor ch Radio]. Is located in the protection zone of t reparation, as well as the subsequen- ve-ground storeys. echnical condition of the building cor heless, primarily the current internal ot sufficient for the needs of moderr y to perform a renovation and mode ition of the building. e investment (project stage) and I stages of the design documents a	street; histor nemia in Česke he city heritag t execution, m responds with circuits of te n instruction i rnisation of th d the progre	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac ne current water	novated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary (electro, low-vo ity. heat exchanger i	the buildin d from Česk fully accepte ground store / repairs wer ltage circuits n the contex
the building:	as tin feature became a pro Rozhlas [Czee The building i and project p and four abov The current to made, nevert SI, etc.) are n It is necessar of the renova ent state of th The individua FED USB. Expected cos The timetable MYES and th	es, wooden windows directed in the operty of the University of South Bor ch Radio]. Is located in the protection zone of t reparation, as well as the subsequen- ve-ground storeys. echnical condition of the building cor heless, primarily the current internal ot sufficient for the needs of moderr y to perform a renovation and mode ition of the building. e investment (project stage) and I stages of the design documents a ts 2022: 0.00 e for the completion of the preparati e start of the subsequent implemer B included in Programme 133 240. The	street; histor nemia in Česke he city heritag t execution, m responds with circuits of te n instruction in rnisation of th d the progre re being proc on of the desin ntation of the	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac ne current water ess of work in 2 essed in accorda	inovated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary (electro, low-vo ity. heat exchanger i 2022 ance with the rec the approval of th psely related to a	the buildin d from Česk fully accepte ground store / repairs wer ltage circuit: n the contex quirements of he GAD by th ill investmer
the building:	as tin feature became a pro Rozhlas [Czec The building i and project p and four abov The current to made, nevert SI, etc.) are n It is necessar of the renova ent state of th The individua FED USB. Expected cos The timetable MYES and th actions of US of Dukelská 7	es, wooden windows directed in the operty of the University of South Bor ch Radio]. Is located in the protection zone of t reparation, as well as the subsequen- ve-ground storeys. echnical condition of the building cor heless, primarily the current internal ot sufficient for the needs of moderr y to perform a renovation and mode ition of the building. e investment (project stage) and I stages of the design documents a ts 2022: 0.00 e for the completion of the preparati e start of the subsequent implemer B included in Programme 133 240. The	street; histor nemia in Česke he city heritag t execution, m responds with circuits of te n instruction in rnisation of th d the progre re being proc on of the desin ntation of the e renovation of	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac ne current water ess of work in 2 essed in accorda ign documents, t work is very clo of Jeronýmova 8 a	inovated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary (electro, low-vo ity. heat exchanger i 2022 ance with the rec the approval of th psely related to a	the buildin d from Česk fully accepte ground store / repairs wer ltage circuit: n the contex quirements of he GAD by th ill investmer
the building:	as tin feature became a pro Rozhlas [Czec The building i and project p and four abov The current t made, nevert SI, etc.) are n It is necessar of the renova ent state of th The individua FED USB. Expected cos The timetable MYES and th actions of US of Dukelská 7 Renovation o	es, wooden windows directed in the operty of the University of South Borch Radio]. is located in the protection zone of treparation, as well as the subsequence ve-ground storeys. echnical condition of the building contheless, primarily the current internal ot sufficient for the needs of moderry to perform a renovation and mode tion of the building. e investment (project stage) and a stages of the design documents a ts 2022: 0.00 e for the completion of the preparati e start of the subsequent implement Bincluded in Programme 133 240. The and 9.	street; histor nemia in Česke he city heritag t execution, m responds with circuits of te n instruction in rnisation of th d the progre re being proc on of the desin ntation of the e renovation of	ical plastering re é Budějovice afte ge reservation. Th nust be adapted f n its age. In the p chnical networks n terms of capac ne current water ess of work in 2 essed in accorda ign documents, t work is very clo of Jeronýmova 8 a	inovated. In 2004 er being purchase his fact must be f to it. One below-g ast the necessary (electro, low-vo ity. heat exchanger i 2022 ance with the rec the approval of th psely related to a	the buildin d from Česk fully accepte ground store / repairs wer ltage circuit n the contex quirements of he GAD by th ill investmer



3 LIST OF INVESTMENT PROJECTS 2022+ (EXPENSES OVER CZK 10 MILLION)

The costs of investment projects included under programmes 133 220 and 133 240 generally exceed the limit of chapter 3, i.e., the limit of up to CZK 10 million. For a summary, see chapter 2, parts 2.1, 2.2, and 2.3.

3.1 Investment projects for individual USB faculties to be executed from 2022

Specific funding in 2022 depends on the moment of the actual execution (coordination of project preparations, administrative proceedings, selection procedures for contractors or suppliers, etc.). It cannot be specifically determined at this time.

USB Faculty of Economics

Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	resources (no further	Total (CZK, millions)
FEC USB	No investments are planned to be executed in 2022.		0	0	0

USB Faculty of Arts

Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	own resources (no further	Total (CZK, millions)
FAR USB	No investments are planned to be executed in 2022.		0	0	0

USB Faculty of Education

	Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	Institution's own resources (no further CAP/NCAP distinction; CZK, millions)	Total (CZK, millions)
1	FED	FED - preparation of the revitalisation of the current boatyard (the project dependent on the renovation of the stadium)	2021-2026	10		10
2	FED	FED Solution for the use of the flat roof – courtyard Jeronýmova 10 (time dependent on the renovation of the building FED USB) – preparatory work in 2021	2021-2024		1.2	1.2
3	FED	Renovation of the premises for the establishment of the USB Primary School at FED in 2022	2022		1.0	1.0
		total		10	2.2	12.20

Faculty of Science USB

	Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	Institution's own resources (no further CAP/NCAP distinction; CZK, millions)	
1	FSC	FSC – Renovation of the Botanic villa	2022		8.50	8.50
2	FSC	Construction of a botany pavilion of FSC USB on the USB campus	2021-2030	50.00	0	50.0
		Total		50.00	8.5	58.50

Faculty of Fisheries and Protection of Waters USB

	Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	Institution's own resources (no further CAP/NCAP distinction; CZK, millions)	Total (CZK, millions)
1	USB – FFPW	Linking buildings in Vodňany by optical cable (data link)	2021-2023	4	0	4
2		Renovation of technical facilities, ERPP (backup power supply, roofing of gutter, renovation of ponds in disrepair, repair of pipes between drains, etc.)	2021-2025	7	0	7
3		'Green FFPW' – completion of III and IV stages of the solar power plant (Vodňany, České Budějovice)	2021-2022	5.4	0.6	6
4	FFPW	Upgrade of CENAKVA instrumentation (immunology, hydrobiology, specialized cell for fish quarantine, aquaponic greenhouse upgrade, chemistry lecture room equipment, computer cluster, data storage, etc.)	2021-2030	129	14	143
5		Construction of experimental facilities on the land near the MEVPIS centre	2021-2024	27	3	30
6	USB – FFPW	Purchase of passenger and off-road vehicles	2021-2030	6.3	0.7	7
7	USB – FFPW	Purchase of strategic lands (reservoirs, etc.)	2021-2030	7	0	7
8	USB – FFPW	Experimental indoor rearing system, repair of dams – GRC	2025-2030	15	2	17
9		Purchase, construction or long-term lease of strategic water areas	2021-2030	21	0	21
FFPW		TOTAL		221.7	20.3	242

Faculty of Theology USB

Reg. No (for SP USB)	Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	own resources (no further	Total (CZK, millions)
	FTH USB	No investments are planned to be executed in 2022.		0	0	0

Faculty of Health and Social Sciences USB

Reg. No (for SP USB)	Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	own resources (no further	Total (CZK, millions)
	FHSS USB	No investments are planned to be executed in 2022.		0	0	0

Faculty of Agriculture USB

Reg. No (for SP USB)	Const. part	Investment	Planned execution period	External source (no further CAP/NCAP distinction; CZK, millions)	(no further	Total (CZK, millions)
1	FAG USB	Fermentation laboratory as part of the building upgrade	2022-2024	18	4*	22
2	FAG USB	FAG Renovation of the pavilion M – Conference pavilion	2021-2023	25	3	28
3	FAG USB	FAG – Renovation of the K200 building – complete indoor renovation	2022-2025	45	5	50
4	FAG USB	FAG – 'Selský dvůr' – Development of multi-purpose facility of FAG USB – facilities for the practical instruction of agricultural fields of study	2021-2025	76	4	80
5	FAG USB	Instrumentation upgrade	2022-2024	50	5	55
6	FAG USB	General repair of garages	2021-2025	10	1	11
FAG		TOTAL		224	22	246

 * qualified estimate of CAP from the Project plan created by FAG USB (doc. Ing. Pavel Smetana, Ph.D.)



USB Investment Plan 2022

USB total	505.7	53	558.7

The estimated costs are specified in the total amount over the entire period of the execution of the projects, the financial costs in 2022 will depend on the specific capabilities of the faculties, implementation conditions, and individual investment plans of USB constituent part.

4 LIST OF OTHER INVESTMENT PROJECTS IN 2022

4.1 OP RDE

No	Investment project title	Const. part using the building	Address	Nature of activity	Total costs CZK, millions
1	Development of USB – ERDF II (KA 3)	FSC	FSC buildings	Completion of KA 3: Modernisation of the instrumentation in order to support new education trends.	31.202
	Total				31.202

4.2 OP Environment

No	Investment project title	Const. part using the building	Address	Nature of activity	Total costs CZK, millions
2	PV systems – University of South Bohemia in České Budějovice	Multiple const. parts	More addresses	The project in the form of installation of a photovoltaic system on 5 selected buildings owned by the University of South Bohemia in České Budějovice addresses the increase of the share of electricity production from RES intended for consumption in these buildings.	15.204
3	Thermal insulation of the K3 dormitory – University of South Bohemia in České Budějovice	Dormitories and Refectories	Studentská 800/15, 370 05 České Budějovice	The project addresses the reduction in the energy consumption of the K3 dormitory building owned by the University of South Bohemia in České Budějovice by thermal insulating the building envelope.	12.611
	Total				27.815



1 Development of USB – ERDF II (KA 3)

A Inform	nation abo	out the investment project as a whole			
Title:	Developn	nent of USB – ERDF II (KA 3)			
Location:	Address: L.R.	České Budějovice České Budějovice			
Brief description:	modular project v	n and improvement of educational infrastruc and research-oriented instruction in the fiel vill extend the equipment of student labor is for the independent work of students.	ld of education I	Biology, Ecology and	Environment. The
Costs (per	No	Investment project title		Total o	osts
degree of		······································		CAP	NCAP
progress);				CZK, millions	CZK, millions
CZK, millions:	3	Development of USB – ERDF II		31 202	0.177
		^f funding: OP RDE (Operational Programme Research, Institution's own resources: University of Sou			
Estimated	Investment stage Status				Date
dates of		t execution			
preparation	Project start		yes		01/2019
and execution:		Project completion	yes		02/2022
Justification incl. the relation to the SP USB priorities and the IPSP USB:	The proje	ct is in accordance with the SP USB and IPSP	USB for the rele	vant year.	
B Curre	nt state o	f the investment (project stage) and th	e progress of w	vork in 2022	
Description of	Complete				
the current		Approved request for grant	46	h a ded a	
state of the investment:	No. 1 1	Procurements made according to			
investment:	Next ste	os: Implementation of further activiti	es and completic	on of the project	
Plan of work	The follo	wing project component activities will be imp	plemented in 20	22:	
for 2022:		Procurement of the latest instrum	nent devices (Tor	nographic microscope)
Estimate of	Period	Cost purpose	CZK	Note – funding sou	rce
costs in 2022	2022	Implementation of the project	9 300 000	OP RDE (CZK 6 300	
and respective	Total cos		9 300 000		·
funding:	2022:				

2 PV systems – University of South Bohemia in České Budějovice

Title:	PV systems – Un Budějovice	niversity of South Bohemia in České			
Location:	Address:	České Budějovice			
	L.R.	České Budějovice			
Brief description:	of South Bohem	ne form of installation of a photovoltaic nia in České Budějovice addresses the i nsumption in these buildings.			
Costs (per	No Investr	ment project title		Total	costs
investment stage); CZK,	ito intesti		-	CAP CZK, millions	NCAP CZK. millions
millions:	3 PV sys Budějo	stems – University of South Bohe wice	mia in České	15 204	0
	Source of fundir SB: OP EN	ng: IV (Operational programme Environme	nt)		
Estimated	Investment stag	ge	Status		Date
lates of	A. Project execu	ution			
preparation	Project start		No		01/2022
and execution:	Projec	t completion	No		12/2022
Justification incl. the relation to the SP USB priorities and the IPSP USB:	The project is in	o compliance with the SP USB and IPSP			
B Currei	nt state of the i	nvestment (project stage) and the	progress of wo		
B Curren Description of the current state of the	nt state of the i	nvestment (project stage) and the Project preparation	progress of wo		
Description of the current state of the				of the project	
Description of the current state of the investment: Plan of work	Completed: Next steps:	Project preparation Approved request for grant	s and completion		
Description of the current state of the nvestment: Plan of work	Completed: Next steps:	Project preparation Approved request for grant Implementation of further activitie	s and completion	<u>:</u>	ildings
Description of the current state of the investment: Plan of work for 2022:	Completed: Next steps:	Project preparation Approved request for grant Implementation of further activitie	s and completion	<u>:</u>	0
Description of the current	Completed: Next steps: The following p	Project preparation Approved request for grant Implementation of further activitie roject component activities will be imp Installation and procurement of ph	s and completion lemented in 2022 notovoltaic system	: ns for 5 selected bu	

3 Thermal insulation of K3 dormitory – University of South Bohemia in České Budějovice

Title:		ion of K3 dormitory – University of in České Budějovice			
Location:	Address:	Studentská 800/15, 370 05 České			
		Budějovice			
	L.R.	České Budějovice			
Brief description:		Iresses the reduction in the energy consump uth Bohemia in České Budějovice by thermal i			
Costs (per	No Investr	ment project title		Total	costs
investment			_	CAP	NCAP
stage); CZK,			CZK, millions	CZK. millions	
millions:		al insulation of K3 dormitory – University c iia in České Budějovice	of South	12 611	0
	Source of fundir SB: OP EN		emia in Čes	ské Budějovice	
Estimated	Investment stag	ge	Status		Dates
dates of preparation	A. Project execu				
	Projec	t start	No		01/2022
and execution:	Projec	t completion	No		12/2022
Justification incl. the relation to the SP USB priorities and the IPSP USB:	The project is in	accordance with the SP USB and IPSP USB for	r the releva	nt year.	
B Curre	nt state of the i			ork in 2022	
	in state of the f	nvestment (project stage) and the prog	ress of wo		
Description of the current state of the	Completed:	nvestment (project stage) and the programination	ress or wo		
Description of the current state of the				of the project	
Description of the current	Completed: Next steps:	Project preparation Approved request for grant	completion	. ,	
Description of the current state of the nvestment: Plan of work	Completed: Next steps:	Project preparation Approved request for grant Implementation of further activities and o	completion ted in 2022	. ,	
Description of the current state of the investment:	Completed: Next steps:	Project preparation Approved request for grant Implementation of further activities and o	completion ted in 2022	. ,	urces
Description of the current state of the investment: Plan of work for 2022:	Completed: Next steps: The following p	Project preparation Approved request for grant Implementation of further activities and o roject component activities will be implement Thermal insulation of cladding of the K3 o Cost purpose	completion ted in 2022 dormitory	::	



5 SUMMARY INFORMATION ON PURCHASING MACHINERY AND INSTRUMENTATION

A The total volume of expenses on this type of investments in summary and per constituent parts of the higher education institution, including the expected funding of these expenses from various sources

Const. part	Investment	OP RDE	Other public sources (grants)	Institution's own resources	Total
FSC	Development USB – ERDF II (KA 3 – Tomographic microscope)	6 300 000		3 000 000	9 300 000
USB	TOTAL	6 300 000		3 000 000	9 300 000

B Brief summary of the contained activities and justification, especially concerning the most expensive items, ordered according to constituent parts of the higher education institution

Const. part	Investment	OP RDE	Other public sources (grants)	Institution's own resources	Total	Justification
FSC USB	Development USB – ERDF II (KA 3 – Tomographic microscope)	6 300 000		3 000 000		This is the procurement of a microCT (tomographic microscope)
Total FSC USB		6 300 000		3 000 000	9 300 000	
USB total		6 300 000		3 000 000	9 300 000	

6 LIST OF ABBREVIATIONS

AFM BO BP BPD CAD	Atomic force microscopy Building Office Building permit Building permit documents Construction assignment documents
CAP	Capital costs
CARF	Capital assets replacement fund
CAS	Czech Academy of Sciences
CDO	Construction documents
CM CSD	Cadastral map Contractor selection documents
CW	Contract for work
D&R	Dormitories and Refectories
DD	Design documents
ERDF	European Regional Development Fund
FAG	Faculty of Agriculture
FAR FEC	Faculty of Arts Faculty of Economics
FED	Faculty of Education
FFPW	Faculty of Fisheries and Protection of Waters
FHSS	Faculty of Health and Social Sciences
FSC	Faculty of Science
FTH	Faculty of Theology
GAD	Grant award decision
GMO HPLC	Genetically modified organisms
INP	High performance liquid chromatography Investment plan
IOR	Institution's own sources
IP	Institutional Plan
IPSP USB	Implementation Plan of the Strategic Plan of the University of South Bohemia
ISSS	Institute of Social and Special-pedagogical Sciences
ITS	Investor's technical supervisor
KA	Key activity
LLL	Lifelong learning
LT MEYS	List of titles Ministry of Education, Youth and Sports
NCAP	Ministry of Education, Youth and Sports Non-capital costs
NN	Heavy current electric wiring
OP	Operational Programme Environment
Environment	
OP RDE	Operational Programme Research, Development and Education
PHEI	Public higher education institution
PPC	Public procurement contract
PROGFIN PV	MEYS programme funding
REC	Photovoltaic (systems) Rectorate of University of South Bohemia
SB	State budget
SI	Sanitary installations
SP USB	Strategic Plan of USB
TD	Tender documents
USB	University of South Bohemia in České Budějovice
ZPD	Zoning procedure documents