

INSTITUTE OF CHEMICAL PROCESS FUNDAMENTALS of the CAS, v. v. i.

Annex no. 1

Internal Directive No. 15

Determination of the share of indirect costs (overhead) spent on the overall activity of the $\acute{\text{UCHP}}$

Calculation of the determination of indirect costs - overhead (in %) for the year 2023

ÚCHP AV CR, vvi .	Reported costs (in thousands of CZK)	
Total costs of ÚCHP in 2022	215,322	
Total costs of other in 2022	213,322	
Total overhead costs	61,041	
Cost items included in overhead	31,564	analytical account
electricity energy	5,627	502000
gas, water, sewage	2,538	503301, 503101, 518601
insurance	764	549110, 549120
material, DHM, PHM, books	1,570	501300, 501310, 501410, 501421, 501422, 501200, 501500
contractor maintenance of real estate	1 151	511101
supplier maintenance of assets	352	511201
other services, travel expenses	3,935	518201, 518502, 518901, 518904, 512101
postal and telecommunication services	285	518301
wages	11,466	521101
statutory payroll deductions	3,876	524010, 524020



INSTITUTE OF CHEMICAL PROCESS FUNDAMENTALS of the CAS, v. v. i.

Independently created by FÚUP outside the direction	1,090			
account overhead . depreciation value	2 114			
Calculation of the determination of indirect costs - overhead (in %) for the year 2023:				
Calculation of the determination of in	direct costs - overhead (in	1 %) for the year 2023:		
Calculation of the determination of in		1 %) for the year 2023: $2\% = 20\%$		

In Prague, June 1, 2023 Item no. UCHP-115/POD-2023

Ing. Michal Šyc , Ph.D. director of the institute