## Registration for a plant experiment in the greenhouses and other plots operated by "Dienstleistungsplattform Pflanzenversuche" at the Faculty of Agriculture of the Rheinische Friedrich-Wilhelms-University of Bonn (as of January 2021)

	Date:	Application No.:	
Responsible for project or budget			
Institute or Department			
PSP-Element	for direct order of consumable	e goods	
User			
Telephone; e-mail			
Gardeners-on-duty	Will be allocated in agreement	nt with the scientific chief executive	
Title and aim of the exp	eriment		
Greenhouse, Cabin,			
Bench (or others):	Will be allocated in agreement	nt with the scientific chief executive	
Duration of the experiment (fromto):	Will be allocated in agreement dates preferred	nt with the scientific chief executive; please indicate	
Experimental plant:			
Cultivar:			
GMO-status	The plant is genetically modified or contains genetically modified		
	organisms: If yes, notification:	□ yes □ no	
	and specification:		
Size of the experiment:			
	e.g. no. of plants per pot or co	ontainer; no. of containers	
Growing substrate and preparation of soil:	e. g. standard substrate, mine	eral soil preparations, mixed substrates; sterilized?	

Plant containers and size:	e. g. pots, size 12; Growbo	ags or others	
Additional notes:			
	Information necessary for	estimation of the needs of the experiment	
Growth parameters			
Day-/Night- Temperature <sup>1</sup> : Day length <sup>1</sup> :			
Irrigation <sup>1</sup> :			
Fertilization <sup>2</sup> :			
Control of pests and diseases <sup>2</sup> :			
Harvesting <sup>3</sup> :			
Other matters:			
Examinations during th	e cultivation period		
Remarks:			
1: Climate- and irrigation control will be organized in close agreement with the technical chief executive. Please indicate light-, temperature- and irrigation scheme as preferred. 2: If nothing else is specified, this will be according to "good greenhouse practice". Fertilization and control of pests and diseases will be applied as necessary according to "good greenhouse practice". 3: Harvesting will be carried out by the user or decided in agreement with the technical chief executive.  I accept the regulation of usage as of June 30, 2016 as well as the operating instructions for greenhouse IV incl. the greenhouse plant experiments guideline in their current version (ref. <a href="https://ecampus.uni-bonn.de/goto ecampus crs">https://ecampus.uni-bonn.de/goto ecampus crs</a> 2033646.html).  Signature of the person responsible for project or budget  Scientific chief executive  Dr. Alina Klaus			
From the details given above expenses necessary for consumable goods are estimated.		Flat rate per m² * area used * no. of months + extra expenses (e.g. for irrigation equipment) = €	