

Info Session: Horizon Results Booster 17th of November 2022

Go-To-Market (GTM) Services (Part II)

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SERVICE 3: Go-to-Market Support (G2M)

Support Type 4



Support Type 5



Support Type 6









Service 3 - G2M

Support Type 4: Business Services



G2M Business Service Overview



Service Characteristics

- Providing operational support right before entering the market
- Solution at high TRL levels
- Mature Use Model already available
- Advanced KERs developed



Activities included in the service

- Preparing commercialization plans for already developed and tested products/services with well-designed exploitation strategies
- Assessing feasibility of the business plan to be work on making available a final one
- Creating start-ups/spin-offs with complete business model and commercialization plans



GTM Business Service: Types of Support

Types of support 4.1	Activities	Tools	
Co-design commercial development plan	Assessing the desired strategic positioning of the innovation	 4P assessment tool 	
	Advising/Supporting the optimization of the positioning strategy	Commercialization planHRB platformFeedback form	
Types of support 4.2	Activities	Tools	
Feasibility Study	Examining Business Plan consistency	Business Model Assessment ToolFinancial business case assessment	
	Examining Feasibility and Profitability	ToolHRB platformFeedback form	
Types of support 4.3	Activities	Tools	
Supporting start-up/spin-off creation	Assessing the business proposition plan	 Self-assessment questionnaire Belbin Team Role test BOSAT self assessment tool HRB platform Feedback form 	
	Supporting Team assessment and internal government definition		
	Assessing legal and regulatory aspects		
	Supporting the management intangible assets		
	Examining legal framework for company establishement		
	Evaluation of environmental, ethics, quality standards		



GTM Business Service: tools

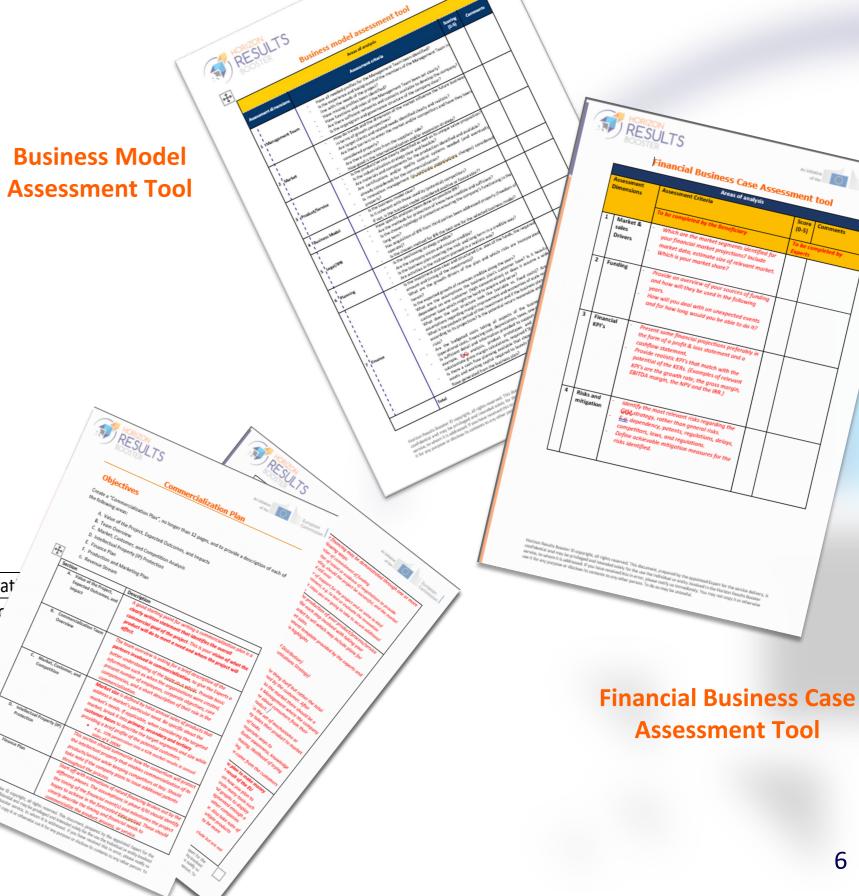
4P's Assessment





1) Customer Needs	What needs do we seek to sat	
2) Company Skills	What special competence de	
	those needs?	
3) Competition	Who competes with us in	
4) Collaborators	Who should we enlist to	
	motivate them?	
5) Context	What cultural, tech ?	
	possible?	
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Commercialization Plan









Service 3 - G2M

Support Type 5: Examining Options for Exploitation



GTM Examining Options for Exploitation Overview



Service Characteristics

- Support the choice of the right exploitation model for higher impact on markets
- Solution at high TRL levels
- Mature Use Model already available
- Advanced KERs developed



Activities included in the service

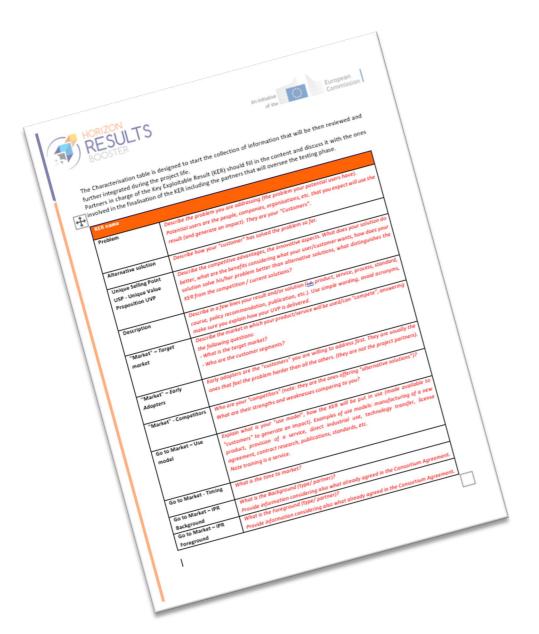
- Assessing Exploitation Route and Commercialization Strategy
- Evaluation of pros/cons of implementation options

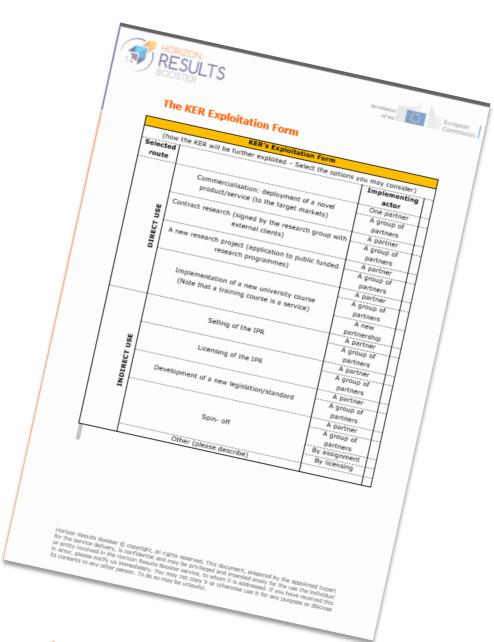
Types of support 5	Activities	Tools
Examining Options for Exploitation	Assessing the Exploitation and Commercialization strategies	KERs Exploitation FormExploitation Roadmap Form
	Advising/Supporting the choice of exploitation options	 Commercialization Plan HRB platform Feedback form



GTM Examining Options for Exploitation: Tools

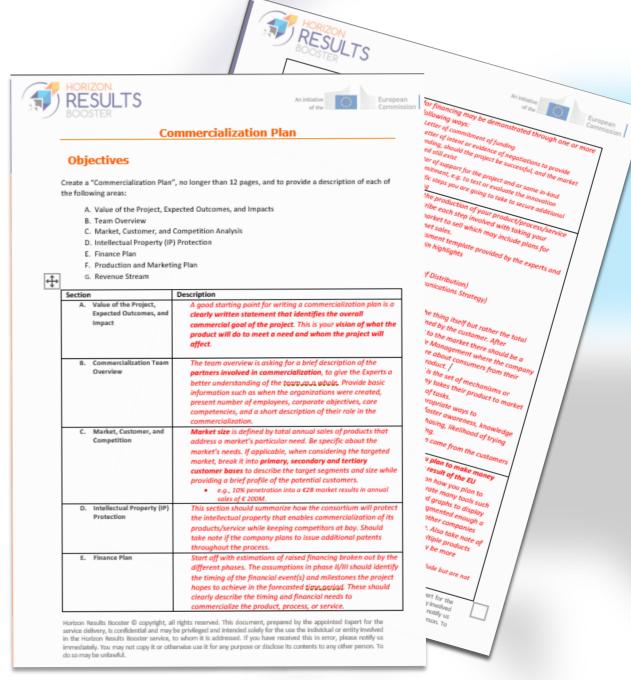
KER Characterization Form





KER Exploitation Form

Commercialization Plan









Service 3 - G2M

Support Type 6: Access to non-EU Funding



GTM Access to Non-EU Funding Overview



Service Characteristics

- Developing thorough public/private funding strategy
- Achieve a preliminary conceptualization of an innovative project proposal



Activities included in the service:

- Identifying available funding opportunities
- Identifying which funding suits beneficiary's objectives
- Understanding how to prioritize different opportunities

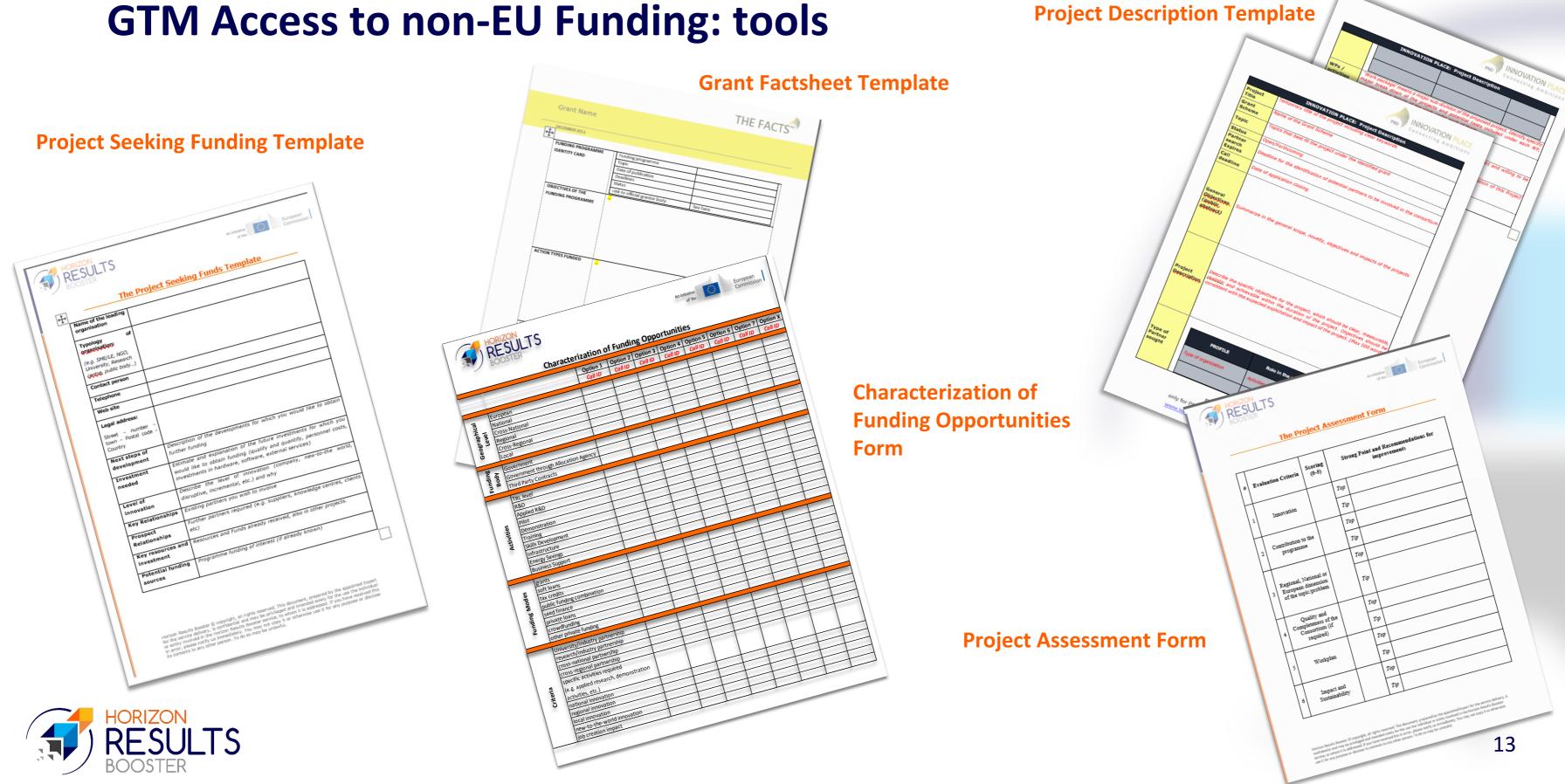


GTM Access to non-EU Funding: Types of Support

Types of support 6.1	Activities	Tools	
Project Analysis And Funding Scan	Analysis of funding opportunities facilitating co-financing & G2M process of the specific projects	its	
	Analysis of project's exploitation or business plan		
	Presentation of funding landscape, opportunities, criteria & requirements	•Feedback form •Funding Programme Template	
	Outline of possible funding programmes types fitting the activities/projects to be funded		
	In-depth funding scan		
	3-hours coaching session on setting up funding strategy		
Types of support 6.2	Activities	Tools	
Funding Strategy	Support in the evaluation of identified funding possibilities "pros and cons"	•Report on Funding Opportunities	
	Advice on (strategic) prioritization of different funding opportunities		
Types of support 6.3	Activities	Tools	
Funding application coaching	Optimization of project application concept, structure, content and argumentation	 Project Assessment Form Project Description template 	
	Support to application concept development and project positioning		
	Feedback on the proposal and additional input		
	Project qualitative assessment		



GTM Access to non-EU Funding: tools





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Reducing mineral fertilisers & chemicals use in agriculture by recycling treated organic waste as compost and bio-char products



FP7- KBBE - Food, agriculture and fisheries, and biotechnology



PDESB, PDESC, BPD, G2M



2011 - 2015



3R-BioPhosphate (HU), DLO Plant Research International (NL), SEGES (DK), AGROINNOVA (IT), Gottfried Wilhelm Leibniz Universitaet Hannover (DE), Biomasa del Guadalquivir (ES), WESSLING (HU), KOTO (SI), Municipality of Grugliasco (IT), Renetech Bioresources (IE), Profikomp (HU)



Edward Someus, Director 3R-BioPhosphate



www.refertil.info www.BioPhosphate.net

AT A GLANCE:

- Market driven processing technology and product development to create multiple values for commercial enduser farmers.
- >>> Contribute to the upcycling transformation of organic waste, food industrial by-products and farm organic residues from a costly disposal process into an income generating activity.
- An EU-27 standardised, advanced, and comprehensive bio-waste treatment and nutrient recovery towards zero emission and energy self sustaining processing performance.
- Safe, economical and standardised compost, biochar and BioPhosphate products containing phosphorous and nitrogen that can be economically, lawfully and beneficially used by farmers.
- >>> Improve food and environmental safety while generating a new economy model and value chains.
- **Fertilising Products Regulation** 2019/1009 biochar (CMC14) and compost (CMC3) cases.