

D7.4 RAMP business plan 2.0 version 1.0

CONFIDENTIAL

Arto Wallin Ali Muhammad

Arto.wallin@vtt.fi +358 40 5765033

Ali.Muhammad@eurodyn.com



Project acronym	Project title Gran		Grant a	ant agreement No.	
Better Factory	Grow your manufacturing business 9518		951813	3	
Deliverable No.	Deliverable title			Version	
D7.4	RAMP business plan 2.0			1.0	
Туре	Dissemination level			Due date	
REPORT	CONFIDENTIAL, ONLY FOR	R MEMBERS OF THE CONSORTI	UM	31.03.2022	
Lead beneficiary				WP No.	
VTT				7	
Main author		Reviewed by		•	
Arto Wallin		Pekka Jussila			
Accepted by Project Coordinator		Accepted by Technical	Accepted by Technical Coordinator		
Magnus Simons		Ali Muhammad	Ali Muhammad		
Contributing author	r(s)	•		Pages	
Ali Muhammad				3	
VTT archive code		Lead beneficiary archiv	e code	•	
VTT-R-01396-20					

Abstract

This deliverable introduces current business hypothesis which will be tested in Better Factory project. Business development activities will continue throughout the Better Factory project the focusing on activities of testing and refining the business hypothesis further with help of feedback from KTEs. RAMP business model and value proposition will be tested also with other potential customers and stakeholders outside the consortium.

During KTEs the feedback from participants will be collected to estimate the value creation in these interactions and potential to monetize interactions conducted via RAMP. Various feedback mechanisms are utilized with the different types of customers in order to validate all the. The draft business plan will also be used to create awareness among stakeholders relevant for the RAMP. Business plan works as a foundation for 'Elevator pitch', which will be prepared to be used in approaching potential investors and partners (regional/national/European governments, DIHs, Robot manufacturers, Large Manufacturers and private investors, among others). The Business Plan will be updated after each round of KTEs.

Project Coordinator contact	Technical Coordinator contact	
Magnus Simons	Ali Muhammad	

VTT Technical Research Centre of Finland Ltd

European Dynamics SA

Visiokatu 4, P.O. Box 1300, 33101 Tampere, Finland E-mail: ali.muhammad@eurodyn.com
Tel: +358 400 560 851

Tel: +358 40 543 8586

Notification

The use of the name of any authors or organization in advertising or publication in part of this report is only permissible with written authorisation from the VTT Technical Research Centre of Finland Ltd.

Acknowledgement

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 951813



























































H2020 Innovation Action – This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 951813.