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Initial issues with project management were resolved following an MHCLG visit.

A changerequestwas submitted due to whitehdrawath the Open University months project. Although the project value ignificantly educed, outputs remained the same offering improved value money.

Financeclaims remained behind scheduledue to the waif approval of the PCR not received). This summative assessment has thus been based upon the most recently prepar claim (Q1 2019); not yet submitted. It can be assumed that project spend will be achieved profile by the end of August 2019 based upon prdgtess to

Good progress has been made to date towards the C1 target and it seems reasonable assume that this target will be achieved, and possibly exceeded by the completion of t project.

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The ICT Escalator project is on courselieve its financial and output goals by the 31 August 2019. Initial project management issues have been successfully addressed (reflect in the approved PCR). The University has put in place remedial actions to bring the project back on track despite the loss of the delivery partner, and hatederobustrsystems

Project Name	hv]À Œ•]šÇ }( (}Œ•Z]Œ [•
ERDF project number	31R15P00147
Fund	EuropearRegional Development Fund (ERDF
Priority Axis	Priority Axi2
ERDF Contribution	£669,023
Match Funding	£739.456
Total project eligible cost	£1,408,479
Intervention rate	47.5%
Project start date	1 September 2016
Project completion date	31 Augus 2019

In accordance with the objectives set out in the ERDF Full (Applicantiong) request) the evaluation of the evaluation of

- x Whether the project objectives and focus as set out in the full application documen are still relevant to the strategic corstext obfv] A CE•] \*C } ( nee(\$;CE •Z] OE [•
- x The progress the project has made towards achieving its objectives as set out in the full application
- x Progress towards achieving programme indicators (outputs and results) including examination of issues in relation to targets and deliverability
- x Quality and effectiveness of project implementation and management including identification wheaknesses in systems/processes

It was agreed at the approach the project evaluation ould be a simplified one, respecting the limited budget available evaluation would focus upon

- 1. The achievement of project outcomes: did the project achieve its targets with regard clients supported and outcomes achieved
- 2. Were financial targets met?
- 3. Were changes to the project successfully implemented?
- 4.

- ${\bf x}$  raise awareness of existing and new possibilities in ICT to every SME engaged by demonstrating the differenteless of ecommerce and how different sectors can use them
- x ] v Œ š€ ‡YT" ëô ñ V%q1v Vr b[U•G\_€ À5²ñ Vr ôG&À ^r •E

University direct marketingna(#)	40	
University event	10	
University social media	15	
Partner referral	25	SEMLEP Growth Hub (Veloc and Wenta (Enterprise Ager

- Zhis was very new to us and our business. However it has worked very well and I
   P] À v μ v Á ] v •] P Z š t (Hom) Aid Community Care Service)
- 2. Z/ ( o šZ % OE}PCE uu CE PCE š š} Z o % % } % o o]I lovely and aÁ Ç Z PCE š •tự(LPovPng•Ršh)g)tovs•Moments)
- 3. Z'Œ š vŒPÇ v šu}•‰ZŒX ƉŒ(\$Nijb\ta))Áo P v]v
- 4. Z/š Á Á}v Œ (μο š) Z À ]Œ Ç À] Á }( }μŒ }ŒP v]• report at the end of the processcheithæction plan. Inspired and looking forward š} ŒŒÇ] †(Binf@nia) μerdi)
- 5. Z^}u À ŒÇ /vš Œ •š]vP /v(}Œu š]}vX t(TMPH)EntemprisešsZ/}Œ}μPZ

In addition to the positive feedback above, the University of Bedfordsheireowere abl generate 10 detailed and positive case fsturdieswide range of clients, illustrating highly effective and varied Universits MEcollaborative projects.

In order tourtherevaluate the success of projects datequestion naires expresent out to clientor ganisations a direct part of the evaluation process

A copy of the questionnaire wailable The level of response to the questionnaire was relatively low; probably due to the length of elapsædetimompletion of project activity for some clients

be realistically extrapolated as an average across all palftithipsants. simplistic methodology was applied to the total number for clients however, it would indicate that in excess of 10m of turnover increase could be attributed to the projects interventions Further evidence of this would be highly  $v(]] o \S \S Z \bullet \bullet \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu \bullet u v \S () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v \Sigma () \times Z \& CE \} i \S [\bullet \bullet \mu u v$ 

- o almost certainly increase the return of feediloxfokmtothe summative assessment, giving enhanced intelligence to inform and improve future project, and other delivery, to SME clients
- x dZ u i}Œ]šÇ }( < µ š]}vv ]Œ Œ ‰}v vš•, suôgðjestinÁg Œ š that the focus of the project, annotantkæting, were appropriate for the intended client group
- x The considerable resource the University employed to develop casemstudies fr successful projects has been well used. The resultant case studies have proven to successful internally with aciadstraff and students (illustrating opportunities for % Œ}i š•• v u ŒIš]vP u š Œ] o• š} ššŒ š ^D [• demonstrating the range and variety of support services and collaborative opportunities available.

In May 2018 a compliance visit by MHCLG identified issues relating to the quality, level a detail of defrayal evidence provided by the University. A subsequentarteeting 018 clarified the required improvements to compliation were subsequently addressed, resulting in their statement of claimpayments.

The issue, whilst now resolved, did build in subsequent delays in claims submitted an payments made, when are now back on schedule. This also delayed the submission and (awaited) approval of the change request.

The University recognised the need for increased and improved internal resources applied the project, as some continuity from previous projects load due to staff changes. The current (experienced) Project Manager has successfully brought the project back on track

As any summative assessment has to be completed in advance of completion of the project finalperformance can only be extrapolated from existing Folgainm the evidence of spend up to the Q1 claim (to be submitted) it can be assumed that project spend will be achieved profile by the end of Augu 2019 It should be noted that to date claims have ropply id up until Q1 2018, due to the extended period of waiting for angular for angular for the project in the PCR.

This section of the interim evaluation refers an analysis of indicar submidicator profile up to the end March 2019 This analysis is based on claims submidited se prepared by the University but not yet submitted.

The indicator targets for the project originally, final project targets following the Februa 2018 PCR and progress to date are shown below.





The ICT Escalator project is on course to achieve its financial and output §bals by the August 2019. Initial project management issues have been successfully addressed (reflect in the approved PCR). The University has put in place remedial actions to bring the project on track despite the loss of the delivery partner, and hatederobustrsystems and processes in place to successfully deliver the project.

#### For the Managing Authority/SEMLEP;

Delivery partners, whilst useful for widening the geographic (and possibly sectoral) spread the project and adding specialist expertise, be valuable, but require significant management resource, and in this instance have been the main cause behind the Project Change RequesOther University partners are not necessarily as competent in running succesful projects as UoB.

MHCLG response times will cause issues for cash flowing projects, and the ability to procas quickly as intended.

The strict timescales applied to projects do not allow budget to be spent on longituding follow up which, from <code>diewidencewoulcprovide</code> greatly increa0000088cessfully 00000 595





# ERDF Summative Assessment Plan Form ESIF-Form-1-012

## Part 1 Project Summary

1.1 Applicant Details		
Applicant Organisation	University of Bedfords	shire
Project Name	ICT Escalator ±31R1	5P00318
Programme Priority Axis	_	nancing Access To and Use ation and Communications
Name of ERDF Investment Priority	Technical Assistance	
LEP Area (s) covered	South East Midlands	
Total Project Value (£)	£2,718,269	
Total ERDF sought (£)	£1,358,724	
ESIF Category of Region	Less Developed	

More Developed





### 2.1 Statement of Objectives (max 500 words)

Please provide your objectives (i.e. a clear description of what you are hoping the project will achieve). Objectives should focus



#### 2.3 Approach, Methods and Tasks (max 500 words)

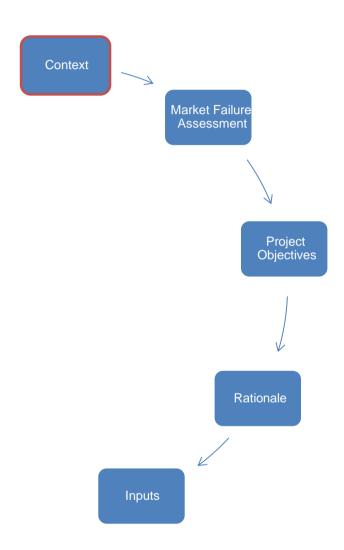
Referring back to the objectives of the summative assessment, please outline the methods that will be used to deliver the insights. The consideration of methods (see Appendix C of the summative assessment appendices) needs to encompass the progress, process and impact focused elements of the summative assessment.

Primary and Secondary evidence will be considered to establish if project outcomes were met, and to what extent. This will be gathered through-

- 1. Each quarter, the project will be internally evaluated by the project board, comprising representatives of the 11 SEMLEP area councils, business network leaders and the project director.
- 2. Desk-based analysis of the project tracker and relevant documentary evidence of activities and



ERDF Summative Assessment Logic Model ESIF-Form-011 Version 2 5th September 2016





Logic Model Text Values

Values are stored in this table to facilitate later import into the IT system. Once you have recorded your value, use the link to see the text within the logic model

Name	Value	Return	Cnaracter Length
Vame	Authority British e-commerce oners such great opportunities for growth (10% last year), many companies in the OK have yet to take advantage. Just 33% of small to medium-sized companies have a digital presence and when we include voluntary, community and social enterprises (VCSEs) this figure rises to 50% - and only 14% sell their products online, yet research suggests that if UK SMEs fully		Lerigui
Context			

