Implementation plan

Drovidor	EE Sussoy the concertium of Sussoy colleges working in partnership with			
Provider name/consortia	FE Sussex – the consortium of Sussex colleges working in partnership with Central Sussex College (Chichester College, Sussex Coast College,			
	Hastings, City College Brighton & Hove, Sussex Downs College,			
members	Northbrook College, Plumpton College, College of Richard Collyer, Bexhil			
	College, Worthing College			
Project title	Due Diligence Standardisation			
Project summary	Save £58K per year by checking sub contractors through good due dillegence			
	The main goal of this project was to produce a standard approach to the due diligence process of checking WBL sub-contractor suitability for contracting with a partner college. Target savings of £56,000 were identified along with legal compliance and satisfying the requirements of Ofsted.			
What were the aims of	The aim the DCONS project was to			
the project?	 Produce year on year cost savings (in perpetuity) of £56,250 across 10 colleges 			
	 Improve the standard and depth of due-diligence checks on work based learning sub-contractors 			
	Remove the opportunities of fraudulent practice by WBL sub-			
	contractors through the introduction of standard documentation which is 'legal-proof'			
	Ensure every opportunity of high quality teaching and learning by WBL sub- contractors.			
What did you do?	Show overview with any illustrations. You may also link to addendums, but			
2	where possible try to put everything here. Include:			
	 Top 10 things you would need to do to emulate these results (or 			
	improve on them)			
	 b) Top 10 things NOT to do to avoid mistakes and cost overruns 			
	c) Any other hints and tips.			
	Think of this as a recipe rather than a case study. By following the recipe,			
	the reader is able to do the right things first time, and create the end result			
	(outcome) that is a strong and successful result (and that is sustainable).			
	<u>TOP 10 things to emulate results</u>			
	1) Hold discussions with each individual college to gather information on the			
	key stages of the subcontracting process2) Gather views on the purpose/importance/risks involved at each of the stages			
	 3) Produce a flow chart of the subcontracting process with purposes and risks involved at each stage. NOTE: Addendum 1 (attached) is our current working draft. Refinements will continue to be made. 4) Obtain copies of all pre-contract due diligence documentation currently in 			
	use			

	 5) Decide on format for analysis (review of LSIS research documentation for guidance) 6) Set analysis template up with 5 key sections: a) company information, b) proposed delivery and staffing, c) previous experience and performance, d) health & safety, E&D and safeguarding, e) quality processes, policies and kite marks 7) Extract current questions from individual college documentation into each section of the analysis template. <i>Addendum 2 – one section attached as example</i>. Analyse the results 8) Review relevant research documents and subcontracting reviews – eg Funding Higher-risk Providers and Subcontractors, SFA Aug 2012 Ensuring quality in apprenticeships, Ofsted Oct 2012. 9) Identify key questions from due diligence documentation to be reviewed on a continuous basis throughout the ongoing monitoring process, in addition to the monitoring of learner progress Good practice guidelines to be published to advise colleges and inform future monitoring processes. TOP 10 things NOT to do 1) Don't overcomplicate the flowchart 2) Don't work in isolation - keep checking with colleges involved that this is an appropriate reflection of the process 3) Don't take the due diligence documentation questions out of context or interpret them – keep to precise wording 4) Don't circulate any information/analysis that implies gaps or inappropriate processes without consultation 5) Don't forget that that the person in each college with responsibility for the subcontracting will feel vulnerable 6) Don't overlook the fact that each college will be convinced they already have a near perfect procedure 7) Don't underestimate the time this analysis exercise takes 8) Don't underestimate the time this analysis exercise takes 9) Don't rest on the assumption that running documentation past internal auditors necessarily means that the documentation and process cannot be improved upon 10) D
What did the project cost, including LSIS funding?	£68,450 (This figure includes all staff time. LSIS funding received was £20,000
Impact	Show here the impact and the outcome (not the output: A report is an output. A defined and measured cost saving that is auditable and sustainable year on year is an outcome). The output of this project has been to produce a standard procedure for the checking of sub-contractors. The impact of this has been to provide cash savings of £5,625 per college assuming the implementation of
What were the benefits of the project?	standardisation. Across the 10 colleges participating in this project total savings = £56,250 once the project has fully completed. Alongside this the reduction in staff time, development and legal compliance costs can be factored in.

What were the savings and benefits?

The financial benefits

this area	Annual saving %	Annual saving		
	75	56,250		
	Total75%	£56,250		

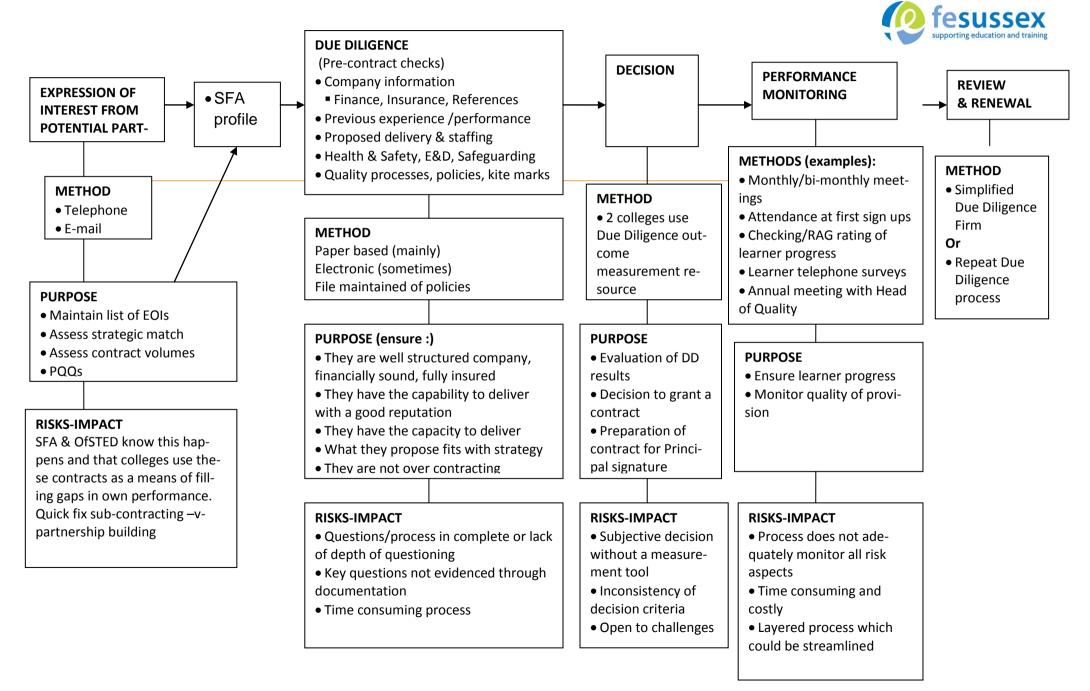
How did you calculate them?

Show your auditable benefits, and put these in an easy to understand table.

Due Dilligence Standardisation Project costings and savings:

	Cost of current sub- contractor due diligence checks Cost of sub-contractor due diligence checks after standardisation	Avg # of checks per year per college 50	Number of colleges undertaking checks per year 10	Avg # of hours per check 2	Cost per hr of checks £75	Total costs of checks £75,000	Avg cost of delivery per student £7,500
		50	10	0.5	£75	£18,750	£1,875
	Savings per 50 checks over 10 colleges					£56,250	
	Savings across 10 consortium colleges					10	5625
	ROI						
	LSIS investment 20,000	Cost of investment £44,750		Gain from investment £56,250	% ROI 2.813		
What were the lessons learned? What tips do you have for other providers?	The variation of due diligence procedures, their depth and their effectiveness (and even their legal compliance) varies considerably. In some cases the need for greater depth to checks is overwhelming. Others are using established documented routines which have been checked by college legal advisors. In some cases these comments are applicable to on-going monitoring although the Ofsted requirements of inspection has reduced this Keep reviewing and updating documentation and processes. Don't make the due diligence documentation over complicated or include in depth questions that could be collected later if necessary.						
Further information and key resources	See attached due diligence flow chart.						
Contact details for further information	Tim Strickland, CEO,	FE Susse	x – 01273 8	392123			

DRAFT – SUB-CONTRACTING FLOW CHART



DUE DILIGENCE – HEALTH & SAFETY, EQUALITY & DIVERSITY, SAFEGUARDING

	College 1	College 2	College 3	College 4	College 5	College 6
		Health & Safety Policy Yes/No		Does your organisation have a written health & safety at work policy? Yes/No (1)	Please provide a copy of your Health and Safety policy.	
iety	Please confirm that you undertake Health & Safety vetting of employ- er premises in accordance with the Health & Safety Procurement Standards (HASPS)					Please confirm that you undertake Health and Safety vetting of em- ployers premises prior to recruiting Apprentices. Yes/No
	Provide the name of the individual who has overall responsibility for	ager and arrangements in place to put the policy into practice?	Please provide the name of the individual who has overall re- sponsibility for Health& Safety within your organisation and their H&S qualifications.	Do you have a named person responsible for ensuring Health & Safety policy procedures are understood and followed by staff? (1)DD	Please name the manager re- sponsible for Health and Safety.	Please provide the name of the individual who has overall respon- sibility for Health and Safety within your organisation and their Health and Safety qualifications.
	Provide details of any accidents or incidents in the last two years that have been reported to the Health & Safety Executive or the SFA				Please list any RIDDOR reportable accidents in the last 3 years. To include accidents to either your employees or learners.	dents or incidents covered by the RIDOR regulations in the last 3 years.
Health and		Are appropriate proce- dures in place to deal with any accidents or emergencies that may occur?		Does your organisation have a health and safety at work pro- cesses and procedures in place? Yes/No (1)		Please confirm that you have Health & Safety policy/procedures. Yes/No
	, , , , , , , , , , , , , , , , , , , ,	risk assessments?	Please provide details of your staff(s) qualifications and com- petencies in relation to Health & Safety eg NEBOSH			Please provide details of your staff(s) qualifications and compe- tencies in relation to Health and Safety eg NEBOSH
					What systems are used to reduce risks?	
	Has your organisation ever re- ceived any enforcement notes/improvement notices or have been the subject of prosecu- tion by the HSE? If yes, please provide details				Has your company ever been prosecuted under health and safety legislation? If so, please give details	Has your organisation ever received any Enforcement Notices or Im- provement Notices or been subject to prosecution by the HSE? Yes/No