## Appendix 1 to Report 49/16 – Angus Council – 11<sup>th</sup> February 2016

Transforming Angus Programme Governance					
Programme	PROCUREMENT REVIEW	Programme SRO	IAN LORIMER	Date Issued	N/A

TA Procurement Review Programme Outline Business Case		
Author:	Mark Allan, Corporate Procurement Manager	
Programme SRO	Ian Lorimer, Head of Corporate Improvement & Finance	
Programme Sponsor/Client:	Mark Armstrong, Strategic Director of Resources	
Version Number:	Final v1.1	

SharePoint	
<b>Document Location</b>	

Purpose	This Outline Business Case (OBC) for the Transforming Angus Procurement Review (TAPR) programme is based on the Office of Government
	Commerce (OGC) "5 case" model, as adopted for TA programmes.
	<ul> <li>Its purpose is to provide the SRO and TA Programme Board with sufficient information to answer the question "is the investment in this programme worthwhile" and contain sufficient detail to enable the TA Board to make an informed decision on:         <ul> <li>whether the programme is viable,</li> <li>the benefit outcomes are necessary and achievable should the programme proceed on an phased basis.</li> </ul> </li> </ul>
	This OBC seeks approval to proceed with: (a) detailed identification and validation work on the scope and scale of the benefits opportunity with Services and Service experts to produce a Full Business Case (FBC) containing that validated detail for approval by the SRO and TA Programme Board on a "gateway" basis (i.e. as a pause to check continued approval before proceeding) before proceeding with full implementation of the programme; and also (b) initial opportunity delivery activity in parallel with that FBC work as "proof of concept" in terms of the delivery of benefit by the proposed new ways of procurement working.
	The OBC also sets out the estimated resource required to deliver the TAPR as quickly as possible and with adequate resource to achieve as early

delivery as possible of maximum benefit for the Council from the TAPR. It seeks approval from the TA Programme Board to identify a preferred option for that resourcing and to come back to the TA Programme Board in early course with a recommendation allowing resource to be deployed and the FBC / initial opportunity delivery work to proceed.
This is in line with Executive Management's mandate to proceed with full implementation

Approvals	This document requires the following approvals. Signed approval forms are filed in the programme files.			
Name	Title	Signature	Date	Version
lan Lorimer	Head of Corporate Improvement & Finance			Final v1.1
Gordon Cargill	TA Programme Manager			Final v1.1
correct reflection	eaning of "Year 1" re be o of impact on programi ical / clarity corrections	me timescales from ong		of programme resourcing

		neenons			
lan Lorimer	Head of Corporate Improvement & Finance		"lan Lorimer"	14/12/15	Final v1.0
Gordon Cargill	TA Progra Manager		"Gordon D Cargill"	15/12/15	Final v1.0
Distribution	This docu	ment hc	s been distributed	to:	
Name		Title		Date	Version
lan Lorimer			of Corporate ement & Finance	11/12/15	Draft 0.1
Allan Harrow		TPC He Procure		11/12/15	Draft 0.1
Gordon Cargill		TA Prog Manag	gramme ger	11/12/15	Draft 0.1
Gillian Bright		EY Lead Adviser		11/12/15	Draft 0.1
Sheila Petrie		Senior Accountant		11/12/15	Draft 0.1
		Update receive	e re comments ed	14/12/15	Draft 0.2

# Contents

Background4	
The Council's Vision for Procurement	
Strategic Case4	
The Case for Change4	
Key Stakeholder Perspective	
Strategic Objectives of the Programme7	
Strategic Objectives Options Appraisal	
Economic Options Appraisal Results Summary9	
Conclusions12Commercial Case12Financial Case13Management Case14	
Management Plan14	
Programme Resource Plan17	
Delivery Plan	
Expected Programme Benefits	
Communications Strategy	
Dependencies:	
Assumptions:	
Recommendations24	
List of Background Documents24	
1. Strategic Context Review       24         2.1 Current State Analysis       24         2.2 Current State Analysis - Further Explanation of Balanced Scorecard Results       24         3. TA Procurement Review - Stakeholder Engagement; Summary Report - Octor       24         5. Accelerated Resource Requirement       24         6.1 TAPR Transformation Map       24	
6.2 Activity Plan for 1 <sup>st</sup> 6 Months of Programme	

Background	The Council's Vision for Procurement
Background	<ul> <li>The Council's Vision for Procurement</li> <li>The strategic context for procurement in Angus Council is set out in the Council Plan 2014/17 and other Council governance documents (reviewed in Background Document 1 in the List of Background Documents at the end of this business case) which, together, set out a vision for Council procurement as follows:</li> <li>We need to keep achieving financial savings while at the same time achieve the following local outcomes for Angus: <ul> <li>We have a sustainable economy with good employment opportunities</li> <li>Angus is a good place to live in, work in and visit.</li> </ul> </li> <li>Local economic support is of great importance to Angus Council.</li> <li>The Council Plan 2014/17 also recognises the need for a strategic review of procurement as a Transforming Angus project.</li> <li>We remain committed to a Tayside Procurement Consortium (TPC) shared service. However, none of the 3 TPC partners has an appetite to deliver procurement fully through the shared service at this time.</li> <li>Angus Council has agreed a range of policies to get the most out of its procurement, including "Buying Local", "Sustainable Procurement, and "Community Benefits" policies, but they are not being consistently delivered / reported on.</li> </ul>
Strategic Case	Go To List of Contents The Case for Change
	The Council's vision for its procurement is set out in the <b>Background</b> above. Change in procurement in Angus Council is currently incremental and we can do better. We have gone about as far as we can on our current arrangements. A current state analysis has been carried out on a "Balanced Scorecard" basis which forms <b>Background Documents 2.1 and</b> <b>2.2</b> to this business case.
	<ul> <li>The key evidence of the need for change is as follows:</li> <li>Payment performance: we continue to be behind national benchmark (c. 92%) and our target (90%) for 30-day payment performance (2014/15-86%)</li> <li>People: of the order of 2,000 members of staff (c. 40% of the workforce) have some involvement in transactional Purchase to Pay P2P. We also have 300+ authorised procurement officers. Quite simply this is too many people many of whom are not sufficiently skilled or experienced to carry out procurement best practice</li> <li>Capability: there is no corporate visibility of the training needs</li> </ul>

<ul> <li>assessment and development of procurement staff across the organisation</li> <li>Contract savings: 2 – 5% from Scottish LA experience equates to £2.06m - £5.15m p.a.; We're currently only achieving an average of £0.7m p.a.</li> <li>Cost reduction: no early procurement involvement in planning = initiatives are not applied systematically in procurement proposals, similarly contract / supplier management is not consistent / focussed</li> <li>Operating model: multiple (5) approaches, still some procurement in Service silos (ICT, soft FM, consultancy); no whole-procurement project discipline / benefits tracking; governance / gateway approval limited to Committee reporting / budget management; we don't agree on / pursue best practice as one Council</li> <li>Overall performance: PCA score is poor by comparison (2013 – 51% in the bottom 5 Scottish Councils, national average = 56%) and relatively worsening.</li> </ul>		
The conclusions presented on a Balance	ed Scorecard basis are:	
Financial Results Overall conclusion: the financial results from our procurement could be better. Early involvement of a capable and resourced procurement function would drive cost / contract savings.	Customer / Stakeholder Perspective Overall conclusions: the Council procurement function needs to move from being a perceived barrier to effective Service delivery to being an easy and efficient process where it can be and a sought-out strategic enabler where it needs to. We need to harmonise and simplify our procurement process both for internal and external stakeholders wherever we can and we need to work to a single Angus Council procurement operating model, irrespective of where the procurement resource is located. Scottish Model of Procurement Improving Supplier Access to Public	
Internal Business Processes	Contracts Learning & Growth	
<u>Overall conclusions:</u> Our P2P model / process requires simplification and harmonisation. There is a case for considering centralisation / specialisation with less staff involved on a more dedicated and expert basis. As for our customer / stakeholder perspective, we need to harmonise and simplify our procurement process both for internal and external stakeholders	<u>Overall conclusion:</u> We need to move to a procurement operating model with far fewer but better trained and full-time procurement officers who will provide the required dedicated resource to deliver best practice procurement, including achievement of sustainable objectives.	

wherever we can and we need to work to a single Angus Council procurement operating model, irrespective of where the procurement resource is located. Earlier involvement of a capable and resourced procurement function would better support setting the optimum balance of quality & cost and help drive cost / contract savings. <b>Scottish Model of Procurement</b> Maximising Efficiency & Collaboration	<b>Scottish Model of Procurement</b> Embedding Sustainability in all that
Key Stakeholder Perspective	we do
A key stakeholder engagement exerce business case. This was undertaken jointl Council's strategic partner and adviser report from that exercise forms <b>Backg</b> case document.	y between Council staff and EY, the in the TA Programme. A copy of the
The exercise identified stakeholders' vie about Angus Council's current procuren	
WHAT WORKS         People / Operating Model         • Corporate Procurement team provide good support and advice         • TPC offers real added value and effective collaboration is key         Process         • The tools and guidance provided by Corporate Procurement are valued         • Good proportion of spend is now	<ul> <li><u>WHAT DOESN'T</u></li> <li>People / Operating Model</li> <li>No scope for development within current constraints</li> <li>Procurement is reactive, not strategic and not recognised as a professional function/valued partner</li> <li>Not all procurement activities are undertaken by procurement professionals</li> <li>Current operating model does not support the drive to procure best value for the Council.</li> <li>Process</li> <li>Inefficient , inconsistent P2P process</li> </ul>
<ul> <li>Systems &amp; Technology</li> <li>Good proportion of transactions go through e-Purchasing systems</li> </ul>	<ul> <li>Needs time-consuming, inefficient CP Team intervention</li> <li>Procurement is a cause for complaint / "a dirty word"</li> <li>Systems &amp; Technology         <ul> <li>Senior management do not have access to appropriate Council-wide reporting to enable effective</li> </ul> </li> </ul>

management of compliance / risk

- Systems are not 'fit for purpose' and use of technology is not optimal.
- No consistent one-Council plan to procurement technology / integration / e-Commerce

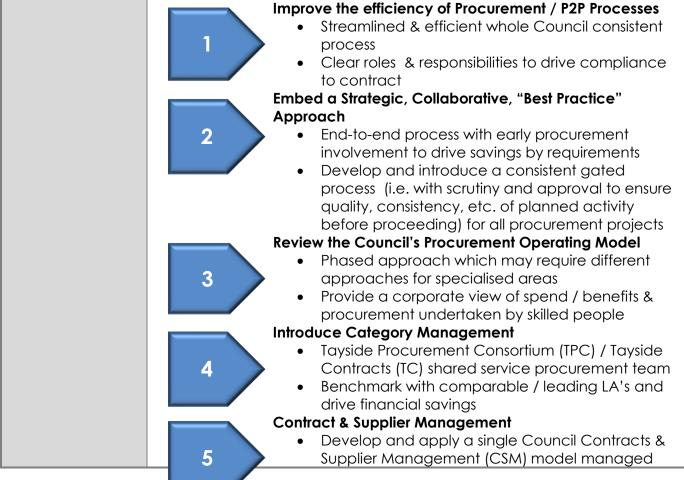
It was identified that a '**phased**' approach to change would be needed and some **early projects** should be delivered to demonstrate credibility.

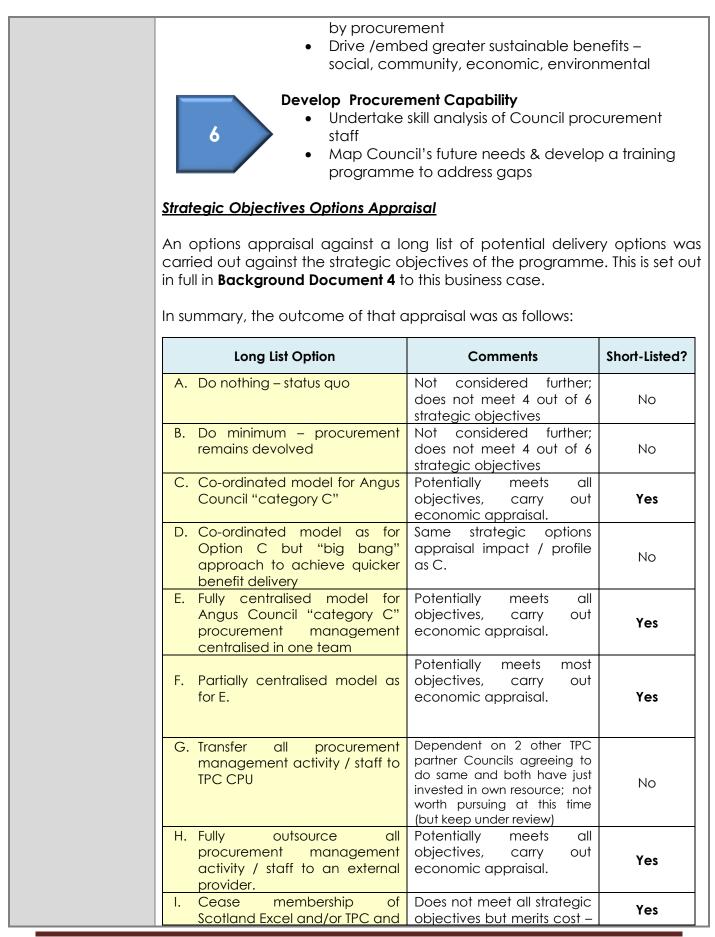
At the same time, the Executive Management Team (meeting on 24/11/15) expressed an appetite for resourcing the TAPR fully so that the maximum benefit was delivered as early as possible. The need to do this given the savings potential from the TAPR programme is reinforced by the Council's financial challenges.

### Strategic Objectives of the Programme

The strategic objectives for the programme identified through that the Case for Change and Key Stakeholder Perspective work referred to above are therefore as follows:

The following table has 2 columns and 6 rows





	employ Angus-only procurement resource. v- benefit appraisal; carry out economic appraisal.			
	The options which were short-listed were then subjected to economic appraisal which takes us to the economic case part of this business case.			
	Go To List of Contents			
Economic Case	5 short-listed delivery options were appraised to assess the economic costs and benefits of the proposal to the council as a whole, and spans the entire period covered by the proposal. This is set out in full in <b>Background</b> <b>Document 4</b> to this business case.			
	The 5 short-listed options appraised were as follows:			
	<b>Option 1 –</b> Co-ordinated model for Angus Council "category C" procurement management amongst existing Angus procurement teams with TPC CPU continuing to manage category "A", "B" and "C1" procurement.			
	<b>Option 2 –</b> Fully centralised model with Angus Council "category C" procurement management centralised in one team and with TPC CPU continuing to manage category "A", "B" and "C1" procurement			
	<b>Option 3 –</b> Partially centralised model as for Option 2 except that Angus Council "category C" procurement management is partly centralised but also partly devolved to Services where the case is met for that			
	<b>Option 4</b> - Fully outsource all procurement management activity / staff to an external provider			
	<b>Option 5</b> – Cease membership of Scotland Excel and/or TPC and used saved funding to directly employ Angus-only procurement resource.			
	Each option is described in detail in the options appraisal <b>Background Document 4</b> .			
	Economic Options Appraisal Results Summary			
	The criteria against which the short-listed options were appraised were:			
	1 - the extent to which the option meets the strategic programme objectives qualitatively			
	2 - the estimated whole life costs which the option would incur			
	3 - the estimated annual cash(able) savings opportunity which the option			
	4 - any other non-cash benefits which the option offers			
	5 - any negative or dis-benefit which the option threatens			
	Notes & Assumptions:			

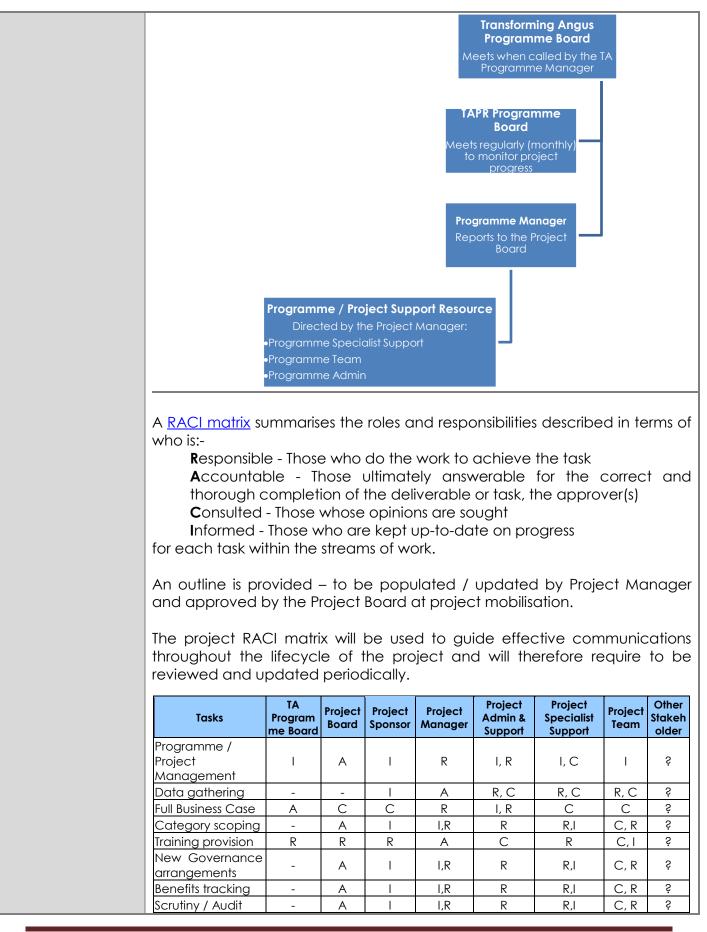
2. 3.	ne criteria were unweighted. A programme of assumed for wh For all assessme achieved by i budget from the results were as f	duration of a tole life asse ents it was a internal rea e efficiency	3 years († essment. ssumed t cruitment	to achieve hat filling c t and fun	full busir of any ne	ness-as us w posts v	sual) was vould be
		1 - programme objectives, qualitative	2 - whole life costs	3 – whole life cash(able) savings	4 - non- cash benefits	5 - dis- benefits	TOTAL SCORE
-	tion 1 – Co- inated model		5	l savings	]	-3	5
mo yec It y imp	er completion of del, it offers an ars. would offer onl provement oppo orted underperfo	annual cash y limited n prtunity and prmance.	nable ber on-cash	hefit of £0.8 benefits a adverse	nd risk r	or the foll missing sc	owing 3 avings /
		1 - programme objectives, qualitative	2 - whole life costs	3 – whole life cash(able) savings	4 - non- cash benefits	5 - dis- benefits	TOTAL SCORE
-	tion 2 – Fully ntralised model	5	2	5	5	-3	14
	model offers ectives through c						
bas It v £10 as-t folla It c sust opp wo		oletion of th offers an ar od prospec ment, comm through th on a one-Cc ers is creation	e program nnual cas t of ach nunity ber e establis nuncil basi n of ineffic	nme and e shable ben ieving non- nefits and m shment of s. ciency for Se	mbedding efit of £4 cash bei naximisatio a single	g as our k k.5m p.a. nefits by on of locc e, capabl	enefit of ousiness- for the way of al supply le team
bas It v £10 as-t folla It c sust opp wo	sis. vould require an 0.02m. After com usual model, it owing 3 years. also offers a go tainable procure portunity, again, rking to one end a dis-benefit it offe	oletion of th offers an ar od prospec ment, comm through th on a one-Cc ers is creation	e program nnual cas t of ach nunity ber e establis nuncil basi n of ineffic	nme and e shable ben ieving non- nefits and m shment of s. ciency for Se	mbedding efit of £4 cash bei naximisatio a single	g as our k k.5m p.a. nefits by on of locc e, capabl	enefit of ousiness- for the way of al supply le team
bas It v £10 as-u folk It c sust opp wo The is c	sis. vould require an 0.02m. After com usual model, it owing 3 years. also offers a go tainable procure portunity, again, rking to one end a dis-benefit it offe	oletion of th offers an ar od prospec ment, comm through th on a one-Cc ers is creation d with design 1 - programme objectives,	e program nnual cas t of ach nunity ber e establis buncil basi n of ineffic n (constru 2 - whole	nme and e shable ben ieving non- nefits and m shment of s. ciency for Se ction). 3 - whole life cash(able)	mbedding efit of £4 cash ben naximisatio a single ervices wh 4 - non- cash	g as our k k.5m p.a. nefits by on of locc e, capabl nere proc 5 - dis-	enefit of ousiness- for the way of al supply le team urement

The non-ce	pletion of th offers an ar	im is count the same of £1.38 e program	mmitted to process to 9m and yie mme and e shable ben 3-whole	be as one end eld a cas mbedding	on a one shable be g as our l 4.5m p.a.	-Council enefit of ousiness- for the
	programme objectives, qualitative	whole life costs	life cash(able) savings	cash benefits	5 - dis- benefits	TOTAL SCORE
Option 4 – Fully outsourced	3	0	2	4	-3	9
in-house service in of The risks to the Court • Loss of contr • Tends to be overall costs • High depend some Service that it is effect rarely outsout • More time a	<ul> <li>Tends to be more expensive than in-house but may be offset by reduced overall costs through better procurement</li> <li>High dependency on quality / performance of external provider – for some Services, procurement is so strategic / integral to service provision that it is effectively a "core" function (one reason why procurement is rarely outsourced as a complete service)</li> <li>More time and effort may be required in managing a provider against a contract than managing employees; less flexible</li> </ul>					
	1 - programme objectives, qualitative	2 - whole life costs	3 – whole life cash(able) savings	4 - non- cash benefits	5 - dis- benefits	TOTAL SCORE
Option 5 - Cease membership of Scotland Excel and/or TPC	0	2	0	1	-5	-2
This option is evalue Angus Council gett and its participation As well as not meet the principle of gain the Council (only reference period procurement staff v and relative inefficie SXL services (£1.03m Angus Council the Scotland Excel and	ing value for in the Taysid ting the strate ning benefit f from 1 April (£495k) if fu vould be more ency in the c ) refore receive	r money f e Procure egic proje rom colla following Ily applie re than of ost of pro	from its mer ment Conse ect objectiv boration), the g 12 monthed to resound ffset by an in ocurement /	mbership ortium? es (and ru ne cash so ns' notice urcing ac ncrease in duplication y from it	of Scotlar unning co aving avo ) over a dditional n contrac on of effo s membe	nd Excel punter to iilable to 3 year in-house t pricing rt / core

	<u>Conclusions</u>				
	<ol> <li>The marginally preferred option is Option 2 (Fully centralised model with Angus Council "category C" procurement) but Option 3 (Partially centralised model; otherwise as for Option 2) is almost equally viable provided that the following assumptions are validated:         <ul> <li>The case is made out for the risk of inefficiency creation</li> <li>The non-centralised team is committed to be as fully trained and capable and will work to the same process to one end on a one- Council basis.</li> </ul> </li> <li>The benefit / cost ratio for Option 2 is £10.02m/£1.389m = 7.21. The ratio is significantly greater than 1 so the economic case is made to proceed with the programme.</li> </ol>				
	3. The annual cashflow of s	savings for Option 2 is as fo	ollows:		
			Year 1 (£000)	Year 2 (£000)	Year 3 (£000)
		Contract Savings	-	2,080	3,740
		P2P Efficiency	300	600	600
		TOTALS savings in Year 2 is tail-e	300	2.680	4,340
	assessed at around 2.0 y This is a reasonable per resource to deliver this b For clarity, the estimated	iod but does assume inve penefit on this accelerated d cost of the project is now 3m but this does not affe	stment o timesco v assesse	of the re Ile. ed (see b	equired
Commercial Case	There are no externally pr the programme at this assumption that sufficient deliver the programme on	time. The business case (primarily) internal resource	e is pre es can b	pared ( )e deplo	on the yed to
	If that assumption proves approaches to address th procurement strategy will o	ne resourcing issue (subjec	ct to fun		
	option and it is the exceptionally, conv	itment of temporary post e standing Council HR ac entional recruitment should ve options are considered.	dvice th d be atte	at, othe	er than
	national Scottish	Posts – Recruitment Agen framework which will b are 3 providers on this	pe in so	cope f	or this

	Needle of desi the ap implen Procur and	professional services. The "mini competition" am meeting the requirement that they can bid before Quick Quote). If a sufficiently competed using the Framework A value a quotation exerced deployed. If expert support is required provide strategic partner contract rates / basis for gainshare model are in process to say, good procure gn and preparation of proproaches applied in contract of systems will ultiplication functional procurement nentation detail is outwith	ongst al it. It wou issue of itive arro greemer ise with s uired, EY ing to the r that sup lace to b ment pro rocureme delivery the scop t requir	II 3 pro- uld be ge the mini angemer at, then elected have a e TA Prog oport on be called actice ind ent strate of this p be of this be requi	viders w pod prace comp inv nt can't dependi capable lready b gramme c either a off on a cluding the egies will programm business red to su Again,	tho are ctice to v vitation (u be com ing on w provider been eng and the c consulta short lead he early i be at the ne. That case.	capable verify first using PCS amenced vhole life s can be aged to ontract / ncy or a d-in. nfluence heart of level of
					005111055	cajo.	
		st of Contents					
Financial Case	•	oposed funding of the pro No capital funding is requ	-	e is as foll	ows:		
	•	Revenue funding is requi	red as fol	llows:-			
	•	Revenue funding is requi Preferred option:	1		ntralised T	eam	
	• Notes		1		ntralised T Year 3 2017/18	eam Year 4 2018/19	Total
			Option 2 Year 1	: Fully Cer Year 2	Year 3	Year 4	Total £000
	Notes		Option 2 Year 1 2015/16	: Fully Cer Year 2 2016/17	Year 3 2017/18	Year 4 2018/19	
	<b>Notes</b> 1 2	Preferred option: Cost of secondment Cost of EY Support	Option 2 Year 1 2015/16 £000 39 31	2: Fully Ce Year 2 2016/17 £000 48 34	Year 3 2017/18 £000 8 -	Year 4 2018/19	£000 95 65
	Notes 1 2 3	Preferred option: Cost of secondment Cost of EY Support Cost of extended support	Option 2 Year 1 2015/16 £000 39	2: Fully Cer Year 2 2016/17 £000 48 34 161	Year 3           2017/18           £000           8           -           161	Year 4 2018/19 £000 - - -	£000 95 65 403
	Notes 1 2 3 4	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost	Option 2 Year 1 2015/16 £000 39 31	2: Fully Ce Year 2 2016/17 £000 48 34 161 255	Year 3 2017/18 £000 8 - 161 340	Year 4 2018/19 £000 - - - 340	£000 95 65 403 935
	Notes 1 2 3	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost	Option 2 Year 1 2015/16 £000 39 31 81 - -	<b>Fully Cer</b> <b>Year 2</b> <b>2016/17</b> <b>£000</b> 48 34 161 255 193	Year 3 2017/18 £000 8 - 161 340 772	Year 4 2018/19 £000 - - - 340 772	£000 95 65 403 935 1,737
	Notes 1 2 3 4	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost Total Revenue Costs	Option 2 Year 1 2015/16 £000 39 31	2: Fully Ce Year 2 2016/17 £000 48 34 161 255	Year 3 2017/18 £000 8 - 161 340	Year 4 2018/19 £000 - - - 340	£000 95 65 403 935
	Notes 1 2 3 4 5	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost New Proc Team Cost Total Revenue Costs Funded by:	Option 2 Year 1 2015/16 £000 39 31 81 - - 151	2: Fully Cer Year 2 2016/17 £000 48 34 161 255 193 691	Year 3 2017/18 £000 8 - 161 340 772 1,281	Year 4 2018/19 £000 - - 340 772 1,112	£000 95 65 403 935 1,737 3,235
	Notes 1 2 3 4	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost Total Revenue Costs Funded by: CIF Revenue carry forward	Option 2 Year 1 2015/16 £000 39 31 81 - - 151 39	2: Fully Cer Year 2 2016/17 £000 48 34 161 255 193 691 48	Year 3 2017/18 £000 8 - 161 340 772	Year 4 2018/19 £000 - - - 340 772	£000 95 65 403 935 1,737 3,235 95
	Notes 1 2 3 4 5 6 7	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost Total Revenue Costs Funded by: CIF Revenue carry forward TA Budget Existing Budgets Re-	Option 2 Year 1 2015/16 £000 39 31 81 - - 151	Year 2         2016/17         £000         48         34         161         255         193 <b>691</b> 48         34	Year 3 2017/18 £000 8 - 161 340 772 1,281 8 -	Year 4 2018/19 £000 - - 340 772 1,112 - -	£000 95 65 403 935 1,737 3,235 95 65
	Notes 1 2 3 4 5 6 7 8	Preferred option: Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost New Proc Team Cost CIF Revenue carry forward TA Budget Existing Budgets Re- Allocation	Option 2 Year 1 2015/16 £000 39 31 81 - - 151 39	2: Fully Cer Year 2 2016/17 £000 48 34 161 255 193 691 48	Year 3 2017/18 £000 8 - 161 340 772 1,281	Year 4 2018/19 £000 - - 340 772 1,112	£000 95 65 403 935 1,737 3,235 95
	Notes 1 2 3 4 5 6 7	Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost Total Revenue Costs Funded by: CIF Revenue carry forward TA Budget Existing Budgets Re-	Option 2 Year 1 2015/16 £000 39 31 81 - - 151 39	Year 2         2016/17         £000         48         34         161         255         193         691         48         34	Year 3 2017/18 £000 8 - 161 340 772 1,281 8 -	Year 4 2018/19 £000 - - 340 772 1,112 - -	£000 95 65 403 935 1,737 3,235 95 65
	Notes 1 2 3 4 5 6 7 8	Preferred option: Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost New Proc Team Cost CIF Revenue carry forward TA Budget Existing Budgets Re- Allocation Investment/Funding	Option 2 Year 1 2015/16 £000 39 31 81 - - 151 - 39 31 - -	Year 2         2016/17         £000         48         34         161         255         193         691         48         34         48	Year 3 2017/18 £000 8 - 161 340 772 1,281 8 - 1,112	Year 4 2018/19 £000 - - 340 772 1,112 - -	£000 95 65 403 935 1,737 3,235 95 65 2,672
	Notes 1 2 3 4 5 6 7 8	Preferred option: Preferred option: Cost of secondment Cost of EY Support Cost of extended support P2P Team Cost New Proc Team Cost Total Revenue Costs Funded by: CIF Revenue carry forward TA Budget Existing Budgets Re- Allocation Investment/Funding Required (to be sourced)	Option 2 Year 1 2015/16 £000 39 31 81 - 151 - 151 39 31 - 81	Year 2         2016/17         £000         48         34         161         255         193         691         48         34         161         255         193         691         48         34         161	Year 3 2017/18 £000 8 - 161 340 772 1,281 8 - 1,112 161	Year 4 2018/19 £000 - - 340 772 1,112 - 1,112 - 1,112	£000 95 65 403 935 1,737 3,235 95 65 2,672 403

	2 Original = $\pounds$ 34k, extended + $\pounds$ 7k, December '15
	3 Not budgeted for yet
	4 Establishment to be validated; aim to be established from July '16
	5 Establishment to be validated, e.g. if Option 3 progressed, TaPS staff costs $= \pounds 0$ ; aim to be established from Dec '16
	6 Agreed additional spend /carry forward request from 2014/15 CIF revenue budget (Report 504/14)
	7 Funded from TA budget
	8
	9 This is the level of investment which is unfunded and is required to deliver the programme
	<ul> <li>It should be noted that, although the overall funding costs are firm, the funding model for the programme is tentative only at this time. There are a number of dependencies / assumptions to be resolved before the funding model and related budgets can be fixed. Specifically: <ul> <li>The resourcing of the required extended support is to be established - e.g. can it be provided by redeployment without actual cash cost?</li> <li>the new operating model (fully or partially centralised) is to be established and the financial implications / budget can only be finalised after that.</li> <li>This statement assumes that the Procurement and P2P Teams will be reallocated to reflect transfer of responsibilities.</li> </ul> </li> </ul>
Management Case	The Procurement Review programme will be managed as part of the Transforming Angus Programme management arrangements.
	The management and governance arrangements for the programme are as follows:
	Governance Structure Diagram



-	Roles & Responsibilities
	Transforming Angus Programme Board
	<ul> <li>Provides overall governance of the Transforming Angus programme.</li> <li>Specific to the TA Procurement Review programme, the Board reserves to it approval of the following milestone documents: <ul> <li>OBC approval project initiation</li> <li>Milestone report on Phase 1 completion and FBC approval</li> <li>Programme completion report</li> </ul> </li> </ul>
	TAPR Programme Board
	Provides control and direction to the project from a strategic perspective and provide an escalation point for issues and risks. Steer the project and act as forum for resolving obstacles or issues. Monitor progress against agreed work plans. Agree recovery plans as required if there is slippage. Enlist support from the other bodies (e.g. Scotland Excel, Scottish Procurement and Commercial Directorate) to deal with issues where appropriate.
	Senier Pernenrible Owner
	Senior Responsible Owner To champion the project. Plays a key role to help communicate the reason for and demonstrate commitment to change. Ultimately accountable for the project.
	Programme Manager
	Manage the successful implementation of the project within Angus Council in accordance with agreed processes and deliverables. Taking decisions regarding the implementation of services, commodities and suppliers. Managing the project plan, risks and project resources. Interface with steering group and external communications. Identification of gaps between the future state process model and existing processes, and development of business process support material for new processes. Reporting progress in agreed formats locally and centrally (if required). Responsible for facilitating definition of the Category management model, managing and communicating the change. Providing additional cover for other project team members.
	Programme Administration & Support
	Data and information collection. Production of category management opportunity models (supported by other project officers from Depts.) Initial configuration of the category management model. Providing first line of contact for end user enquiries about the project. All stakeholder enquiries and resolutions should be tracked and documented Providing additional cover for other project team members.
	Programme Specialist Support
	Providing specialist procurement support and advice as required by the Project Manager. Provision of data, models and recommendations as the project progresses. Proof of Concept / Benefits Delivery support work.

2P specialist support. Category Management modelling.		
rogramme Team		
roviding further support and input as rec (alidation and approval of data, models progresses.		-
<u>gramme Resource Plan</u>		
Programme Resource Plan has been d responsibilities will be filled. The P alised in respect of Programme Spe d the time value that will be contribu	rogramme Resourc ecialist Support / F	ce Plan is not y
ROLE		DURATION
rogramme Board	Name	
lead of Corporate Improvement & inance	lan Lorimer	Part-Time - occasional
PC Head of Procurement	Allan Harrow	Part-Time - occasional
APR Programme Manager	Mark Allan	80% Full-Time - part of PM role
A Programme Manager	Gordon Cargill	Part-Time - occasional
A Project Partners / Consultants	Gillian Bright, EY	Part-Time - c. 6 days in total for governance / assurance role
eople Directorate (social care)	Elaine Hughes	Part-Time - occasional
Communities Directorate (construction)	Ian Cochrane	Part-Time - occasional
Communities Directorate (other)	Catriona Ferrier	Part-Time - occasional
enior Responsible Owner		
lead of Corporate Improvement & inance	Ian Lorimer	Part-Time - occasional
rogramme Manager		
Corporate Procurement Manager	Mark Allan	80% Full-Time
rogramme Admin Support		
ransforming Angus Programme Team PA	Shirley Taylor	Part-Time - occasional - part of PA role
rogramme Specialist Support		
enior Procurement Officer (Temp)	Julie Thompson	[Part-Time - 10%]*
enior Procurement Officer	Carol Johnston	[Part-Time - 10%]*
rocurement Officer	Lesley McLauchlan	[Part-Time - 10%]*

	Graham	
Corporate Procurement Manager	Mark Allan	Part-Time - 10% (in specialist advice role)
Communities Directorate (construction)	Walter Scott	Part-Time - occasional
People Directorate (social care)	Dave Sim	Part-Time - occasional
Communities Directorate (other)	Lyndsey Penman	Part-Time - occasional
Resources Directorate (corporate payments systems adviser)	Pam Baikie / Pamela Rennie	Part-Time - occasional
Resources Directorate (corporate payments systems development)	Gill Rennie	Part-Time - occasional
Communities Directorate (construction P2P adviser)	T.B.A.	Part-Time - occasional
Communities Directorate (housing P2P adviser)	T.B.A.	Part-Time - occasional
People Directorate (social care P2P adviser)	T.B.A.	Part-Time - occasional
Programme Team		
Corporate Procurement Group	Whole Group	Part-Time - occasional

In line with the EMT steer /mandate to proceed with this programme, consideration has been given to the resource required to deliver this programme on an accelerated basis within a 3 year time frame. The calculations on this are set out **in Background Document 5 - Accelerated Resource Requirement** but its conclusions are as follows:

- The primary additional requirement is for establishment of a core team of about 4 officers who will work on delivery of the Programme full-time
- Some additional specialist support work will be required but this relatively at the margins.

What has not been determined at this time is how that additional resource requirement can be met. This is proposed to be the subject of a report back to the TA Programme Board with an update to this Business Case setting out that identified resource and how it will be deployed.

#### **Delivery Plan**

A Programme Delivery Plan has been developed to set out what the Programme resource will do and when to deliver the Programme objectives.

As referred to above, delivery of the Programme Plan within the indicated 3 year time frame is dependent on identification of the additional resource requirement to deliver this on an accelerated basis.

A **Transformation Map** has been prepared and forms **Background Paper 6.1** to this business case. In summary this proposes the following overall activity & milestones:

Proof of Concept / Benefits Delivery	Start	Complete
	Nov-15	Feb-16
Health & Social Care Market Development	1100-13	FeD-10
Programme Management		
Finalise Resources	Dec 15	lan 1/
Update OBC to TA Board	Dec-15	Jan-16
Mobilise and start		
Processes		
Angus "Procurement Journey"		
Strategic Procurement		
Benefits Tracking	Jan-16	Aug-16
P2P Process		
Contract Rules		
Proof of Concept / Benefits Delivery		
Services Engagement	Jan-16	Mar-16
	JUII-10	///01-16
Procurement Initiatives Portfolio		
Proof of Concept / Benefits Delivery	Jan-16	Apr-16
Corporate solution for IT Procurement		· ·
People & Operational Model		
Design Corporate Procurement Operating Model	Feb-16	Jun-16
Design P2P Operating Model		001110
Identify 'Best practice' procurement		
Processes	April-16	Feb-17
Lean Review	7.01110	100 17
Proof of Concept / Benefits Delivery	May-16	Nov-17
Other Early Commodity Activity	May-10	1100-17
Programme Management - MILESTONE		
Report FBC with finalised operating models and	Jul-16	Jul-16
processes to TA Programme Board		
People & Operational Model		
Procurement / P2P JOs		
Development Needs Analysis	Sep-16	Jun-17
Training Programme		
Implement the new Operational Models		
People & Operational Model		
Review Construction Operating Model (unless		
construction included within single centralised	Jul-17	Dec-17
team)		
Systems & Technology		
Financial Management / Accounting Structures	Aug-16	Dec-16
Review	7.0g-10	000-10
Systems & Technology		
Implementation	Jan-17	Mar-17
Systems & Technology	Ech 17	1
Systems & Technology	Feb-17	Jun-17
P2P Technology Strategy		
P2P Technology Strategy e-Commerce Strategy		
P2P Technology Strategy e-Commerce Strategy <b>Processes</b>	Mar-17	Jun-17
P2P Technology Strategy e-Commerce Strategy Processes Implementation	Mar-17	Jun-17
P2P Technology Strategy e-Commerce Strategy Processes Implementation Processes		
P2P Technology Strategy e-Commerce Strategy Processes Implementation	Mar-17	Jun-17 Dec-17

and assumptions in this business case are being properly managed and

	that delivery of the progra	mme re	emains	on tra	ck.
	An <b>Activity Plan for the</b> developed and forms <b>Bac</b>				e Programme has also been o this business case.
	to reflect slippage as a co	onsequ	ence	of ong	to be reviewed and updated oing consideration regarding they remain broadly correct
	Go To List of Contents				
Overall Risk Profile	A Programme Risk Reg	ness co	ase. It	will b	repared forms <b>Background</b> e developed with the TAPR the main risks as follows:
			Scores		
	Description	Likelihood	Impact	Overall	Control Actions
	1. Delays to project timescales may be incurred if local resource cannot be made available as described in the document. This includes the risk of overburdening the procurement specialist resource.	3	3	9	The project controls proposed in the PID, including a communications plan to ensure all parties are aware of resource commitments required in advance, are adequate for the mitigation of this risk.
	2. The project suffers slippage in progress against the project plan	3	3	9	The project controls proposed in the PID, including a communications plan to ensure all parties are aware of resource commitments required in advance, are adequate for the mitigation of this risk.
	3. After implementation of the project, UIGs / client side groups / category management groups do not work together properly to deliver the anticipated better procurement.	2	3	6	Application of the project controls proposed in the PID, including regular progress and milestone reporting, are adequate to assure effective delivery of the project and therefore mitigation of this risk.
	4. After implementation of the project, it does not realise the projected benefits set out in the PID. This includes the risk that, after implementation of the project, the Council's purchase to pay processes are not improved as anticipated in the PID.	1	5	5	Application of the project controls proposed in the PID, including regular progress and milestone reporting, are adequate to assure effective delivery of the project and therefore mitigation of this risk.

	Go Io	List of Contents						
Expected		entified from the options app	praisal and	d econo	mic cas	e, the m	ain	
Programme		lified benefits expected from						
Benefits	1.	1. Contract Savings from deployment of best procurement practice:						
			Year 1	Year 2	Year	3 Tot	al	
			(£m)	(£m)	(£m)			
		Baseline (current) saving	1.00	0.90	0.81	2.7		
		Additional saving	1.00	2.08	3.74			
		TOTALS	1.00	2.98	4.55			
	The r	nain ways in which this level o						
	•	Ensuring that our purchas avoiding unnecessary pur the current multiple co management services" like travel and transport; addree minimise usage.	chasing. ontracts ce shredo	For exa we ha ling / d	mple, k ave for ocumer	oringing "soft nt mana	together facilities agement,	
	•	Driving out unnecessary requirement. This could requirement, e.g. imposing we don't need and even we cut the cost of storage "just in time" delivery?	be thrc logistics through k	ugh ov / delive pusiness	ver-spec ry or rep process	ification porting a review,	of our costs that e.g. can	
	•	Migrating all relevant s contracts) on best value t variation. For example, do varieties of envelope when could also cut mailing cost	erms and we need just a fev	d reduci 1 8 varie	ng unne ties of o	ecessary ffice pa	product per or 15	
		this is at the heart of the opp ces for the outset of the prog		s worksho	op activi	ity planr	ned with	
		ming early provision of adeque below), "Year 1" above is Co				the deliv	very plan	
	2.	. Efficiency savings from imp	lementat	ion of a	centralis	ed P2P	team:	
				Year 1	Year 2	Year 3	Total	
		Efficiency from new centralise	d P2P	(£k)	(£k)	(£k)	(£k)	
		Team		300	600	600	1,500	
	short occc	calculation is set out more ful , it is a simple efficiency movi asional involvement in transac members of staff doing this f	ng from 1 ction proc	,000+ m	embers	of staff h	naving	
	-	n, assuming early provision o ery plan (see below), "Year 1					he	
	3.	Delivery of the Council's activity on a "one-Council	-	object	ives for	its proc	curement	

	<ul> <li>Improve the efficiency of Procurement / P2P Processes (Streamlined &amp; efficient whole Council consistent process, Clear roles &amp; responsibilities to drive compliance to contract).</li> <li>Embed a Strategic, Collaborative, "Best Practice" Approach (End-to-end process with early procurement involvement to drive savings by requirements, Develop and introduce a consistent gated process for all procurement projects).</li> <li>Review the Council's Procurement Operating Model (Phased approach which may require different approaches for specialised areas, Provide a corporate view of spend / benefits &amp; procurement undertaken by skilled people).</li> <li>Introduce Category Management (Introduce specialist commodity experts to manage a range of categories, aligned to TPC/TC, Benchmark with comparable / leading LA's and drive financial savings).</li> <li>Contract &amp; Supplier Management (Develop and apply a single Council CSM model managed by procurement, Drive /embed greater sustainable benefits - social, community, economic, environmental).</li> <li>Develop Procurement Capability (Undertake skill analysis of Council procurement staff, Map Council's future needs &amp; develop a training programme to address gaps).</li> </ul>
Communications	Go To List of Contents A Stakeholder Engagement and Communications Plan for the TAPP
Strategy	<ul> <li>A Stakeholder Engagement and Communications Plan for the TAPR programme will be developed to align with the overarching TA Programme communications and engagement strategy to ensure there is effective stakeholder engagement.</li> <li>The specific TAPR Stakeholder Engagement and Communications Plan will be developed in detail, applying the RACI diagram included in this business case and addressing the following: <ul> <li>Identifying Key stakeholder groups, including the Corporate Procurement Group</li> <li>Methods of communication and engagement with each group</li> <li>Frequency of communication with each group</li> <li>Methods of tracking feedback from each group, addressing and responding to such feedback</li> </ul> </li> <li>The key platforms / comms methods that will be considered in the Plan will include: <ul> <li>Informal staff contact forums for services 'in-line' for TAPR programme (e.g. tea break talks)</li> <li>Regular updates to the Corporate Procurement Group and cascading arrangements</li> <li>Leadership forum</li> <li>Committee Update Reports/ elected member update briefings</li> <li>A TAPR programme intranet mini website (on Council intranet within the TA area)</li> <li>Mini-matters news (including specific hyper- links)</li> <li>Yammer (a TAPR programme group)</li> </ul> </li> </ul>

	required
	required
	Go To List of Contents
Dependencies & Assumptions	Dependencies:
	The following dependencies (which have a relationship with the risks register) affect the programme:
	<ul> <li>The resourcing of the required extended support is to be established - e.g. can it be provided by redeployment without actual cash cost?</li> <li>The financial implications / funding model for the TAPR Programme is dependent on first establishing the new operating model (fully or partially centralised).</li> </ul>
	• Achievement of a financially neutral position on the establishment of a new procurement operating model in terms of staff resource is dependent on (a) the new Procurement and P2P Teams being established by internal recruitment and (b) budget being re-allocated to fund those teams reflecting transfer of responsibilities.
	<ul> <li>There is a risk of delays to project timescales may be incurred if local resource cannot be made available as described in the document. This includes the risk of overburdening the procurement specialist resource.</li> <li>There is a risk that, after implementation of the programme, UIGs / client side groups / category management groups do not work together properly to deliver the anticipated better procurement.</li> <li>There is a risk that, after implementation of the programme, it does not realise the projected benefits set out in the business case.</li> <li>There is a risk that, after implementation of the programme, the Council's purchase to pay processes are not improved as anticipated in the PID.</li> </ul>
	Assumptions:
	The following assumptions have made in this business case:
	<ul> <li>Option 3 (partially centralised operating model) is an appropriate option for delivery assumes that: (a) The case is made out for the risk of inefficiency creation; and (b) the non-centralised team is committed to be as fully trained and capable and will work to the same process to one end on a one-Council basis.</li> <li>For the options appraisal, it was assumed that: <ul> <li>The criteria were deemed to be of equal importance and therefore</li> </ul> </li> </ul>
	<ul> <li>were unweighted.</li> <li>A programme duration of 3 years (to achieve full business-as usual) was assumed for whole life assessment.</li> <li>For all assessments it was assumed that filling of any new posts would be achieved by internal recruitment and funded by re-allocation of budget from the efficiency achieved.</li> </ul>
	<ul> <li>budget from the efficiency achieved.</li> <li>The investment payback period of 2.0 years assumes investment of the required resource to deliver this benefit on this accelerated timescale.</li> <li>The business case is prepared on the assumption that sufficient (primarily) internal resources can be deployed to deliver the programme on the proposed accelerated timescale of 3 years.</li> </ul>
	<ul> <li>The funding model assumes:         <ul> <li>The resourcing of the required extended support is to be established</li> </ul> </li> </ul>

	<ul> <li>e.g. can it be provided by redeployment without actual cash cost?</li> <li>the new operating model (fully or partially centralised) is to be established and the financial implications / budget can only be finalised after that.</li> <li>This statement assumes that the Procurement and P2P Teams will be established by internal recruitment and that budget will be reallocated to reflect transfer of responsibilities.</li> <li>Risks, Dependencies and Assumptions will be actively managed through regular reporting to the TAPR Programme Board.</li> </ul>
Recommendations	It is recommended that the Transforming Angus Programme Board agrees:
	<ul> <li>(i) To approve this Outline Business Case (OBC) as the business basis for progressing with the TA Procurement Review programme</li> </ul>
	(ii) To approve the plan for the way forward set out in the OBC
	(iii) That an update to this OBC will be presented to the TA Programme Board on the outcome regarding resourcing of the programme to achieve the accelerated delivery plan (target for conclusion - Jan '16)
	(iv) To approve that a "milestone review" will be carried out, presenting a Full Business Case (FBC) setting out the finalised operating models and processes before the programme proceeds with implementation.
	Go To List of Contents

#### List of Background Documents

The following documents were prepared or relied upon to support production of this business case. They are referred to in the body of the business case for relevant detail supporting the positions stated in this document.

<u>1. Strategic Context Review</u>
 <u>2.1 Current State Analysis</u>
 <u>2.2 Current State Analysis - Further Explanation of Balanced Scorecard Results</u>
 <u>3. TA Procurement Review - Stakeholder Engagement; Summary Report - October 2015</u>
 <u>4. Options Appraisal</u>
 <u>5. Accelerated Resource Requirement</u>
 <u>6.1 TAPR Transformation Map</u>
 <u>6.2 Activity Plan for 1st 6 Months of Programme</u>
 <u>7. TAPR Programme Risk Register</u>