Balance Sheet Analysis

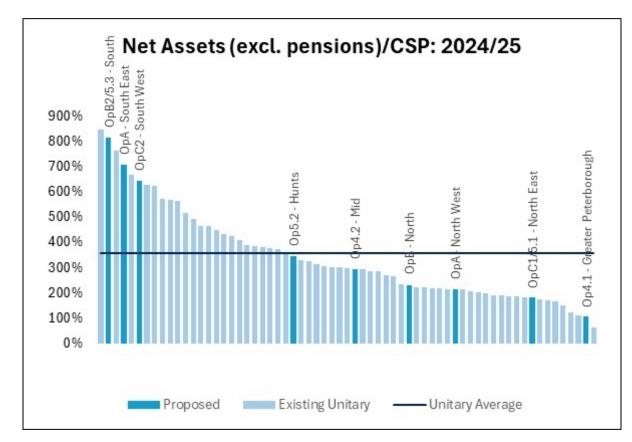
Cambridgeshire Re-Organisation

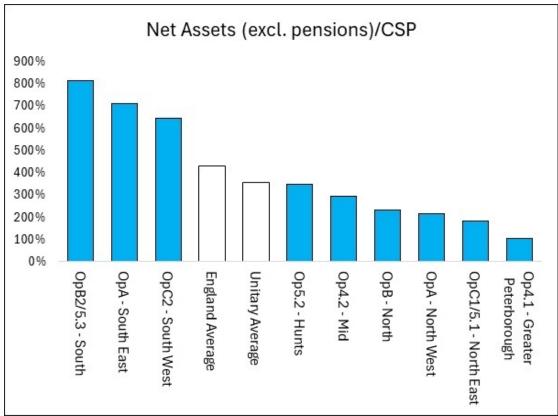
Methodology

- We have taken the balance sheets of all Cambridgeshire authorities including the County Council, Peterborough and five districts and apportioned these over the proposed unitaries.
- Populations have been used as the apportionment basis in order to apportion Cambridgeshire County's balance sheet to the proposed unitaries. Having established balance sheets for the proposed unitaries, we have compared these to national benchmarks over a number of financial health measures.

Option	Unitary One	Unitary Two	Unitary Three
A	North WestPeterboroughFenlandHuntingdonshire	South EastCambridgeEast CambridgeshireSouth Cambridgeshire	
В	NorthPeterboroughEast CambridgeshireFenlandHuntingdonshire	SouthCambridgeSouth Cambridgeshire	
C	North EastPeterboroughEast CambridgeshireFenland	South WestCambridgeHuntingdonshireSouth Cambridgeshire	
4	Greater PeterboroughPeterboroughPart of Huntingdonshire	MidEast CambridgeshireFenlandPart of Huntingdonshire	SouthCambridgeSouth Cambridgeshire
5	North EastPeterboroughEast CambridgeshireFenland	HuntingdonshireHuntingdonshire	SouthCambridgeSouth Cambridgeshire

Net Assets





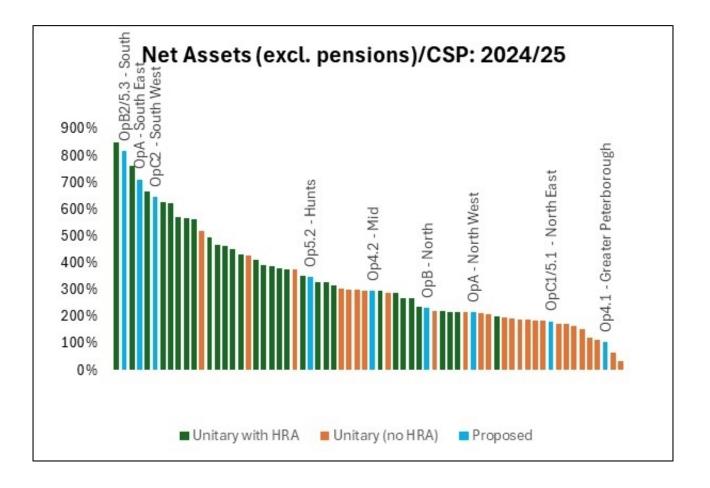
- Net assets much higher at the South based proposed unitaries this is mainly because those proposed unitaries include both Cambridge and South Cambridgeshire which have HRA authorities (see next slides).
- All the options which include Peterborough have lower than average net assets. Lower than average net assets
 might be a signal or poorer financial resilience.

Net Assets

County Indicator Year C am bridgeshire N et A ssets (excl. pensions)/C SP 202425

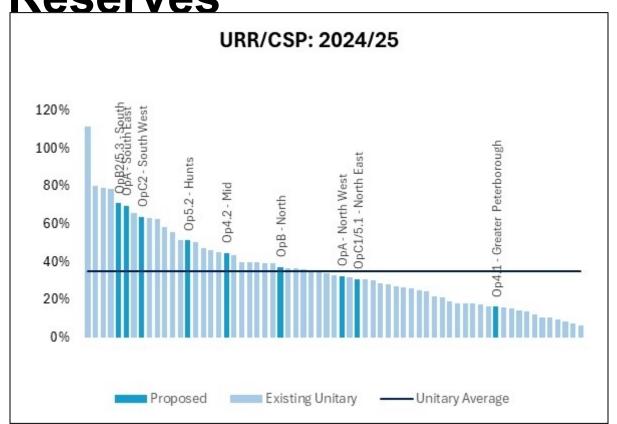
	Non-Pensions			
	N et A ssets	C SP pen	sions)/CSP	HRA
County				
C am bridge shire	1,457,364	556,196	262%	
Unitary				
Peterborough	1 30,51 4	201,728	65%	
District				
C am bridge	1,087,238	20,313	5352%	Yes
East Cam bridgeshire	80,794	9,597	842%	
Fenland	74,974	14,319	524%	
Huntingdonshire	192,884	19,571	986%	
South Cambridge shire	633,952	18,541	3419%	Yes
Huntingdonshire (GP)				

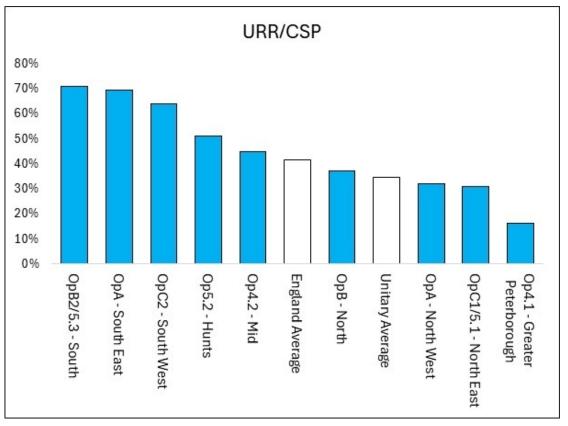
Total	3,657,720	840,265	435%



- Proposed unitaries with Peterborough have lower than average levels of net assets. The more districts added to the proposed unitary, the closer to average net assets that unitary gets.
- All unitaries containing Cambridge and South Cambridge have significantly higher than average levels of net assets.

Usable Revenue Reserves





- Usable revenue reserves are higher at the authorities which include Cambridge, East Cambridgeshire and South Cambridgeshire each of which has higher than average levels of URR.
- Peterborough has lower than average levels of URR and therefore 3 of the 4 proposed unitaries which include Peterborough have lower than average levels of URR.

Usable Revenue Reserves

County Indicator Year C am bridge shire URR /CSP 202425

	U sable		
	Revenue		
	Reserves	C 2 P	U R R 🗷 S P
County			
C am bridge shire	175,707	556,196	32%
Unitary			
Peterborough	24,915	201,728	12%
District			
C am bridge	71,153	20,313	350%
East Cam bridge shire	30,289	9,597	316%
Fenland	13,186	14,319	92%
Huntingdonshire	39,086	19,571	200%
South Cambridgeshire	56,196	18,541	303%
Huntingdonshire (GP)			
Huntinadonshire (Mid)			

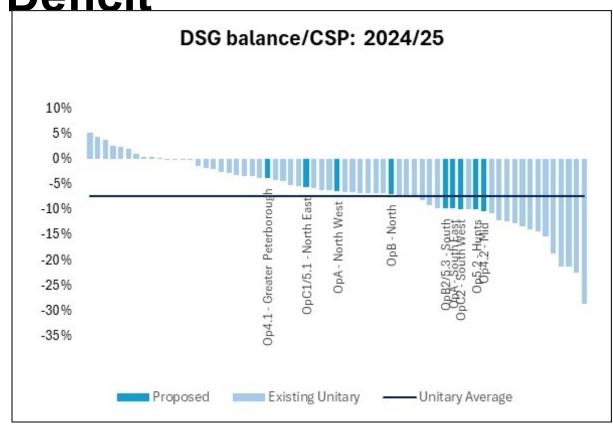
DSG Deficits

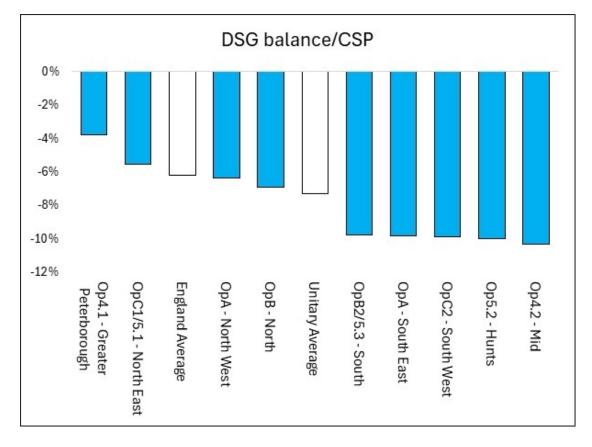
County Indicator Year C am bridgeshire D SG balance ∕C SP 202425

	DSG Deficit		D S G
	A dj A c c	CSP	balance∕C SP
County			
C am bridge shire	-62,851	556,196	-11 %
Unitary			
Peterborough	-3,554	201,728	-2%
District			
C am bridge		20,313	
East Cambridgeshire		9,597	
Fenland		14,319	
Huntingdonshire		19,571	
South Cam bridge shire		18,541	
Huntingdonshire (GP)			
Huntingdonshire (Mid)			

Total 41 0,532 840,265	49

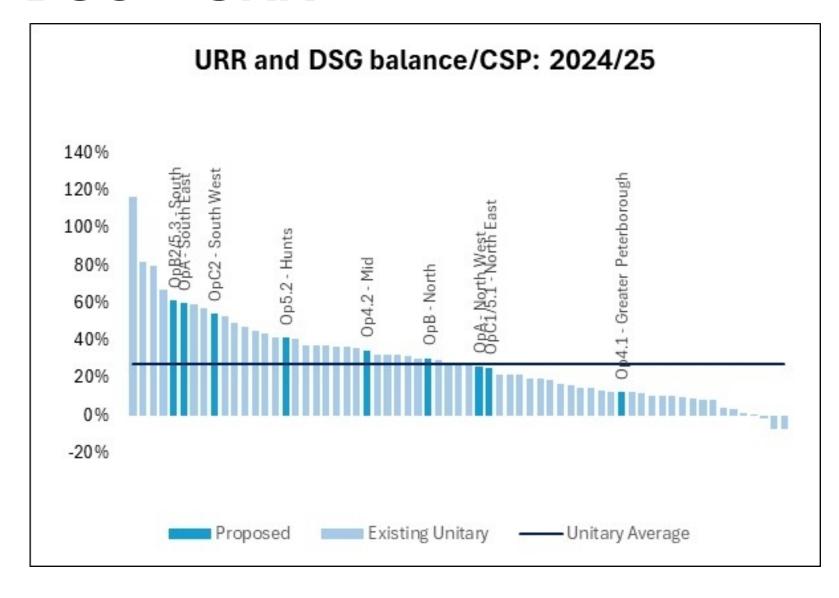
Dedicated Schools Grant Deficit





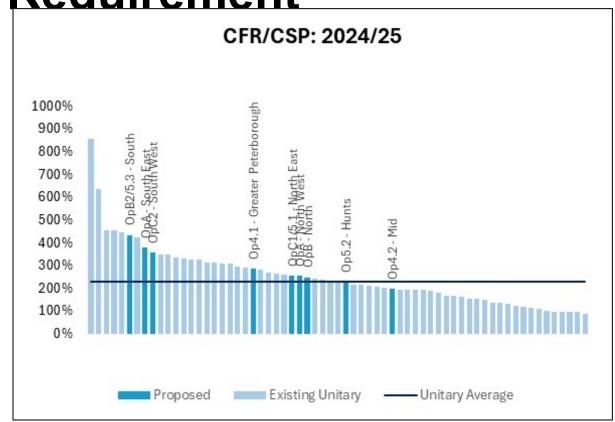
- Both Cambridgeshire and Peterborough have DSG deficits.
- Cambridgeshire's DSG deficit is higher than average which impacts on those all the proposed unitaries to differing degrees.
- Peterborough's DSG deficit is lower than average which means that those proposed authorities which include Peterborough are less impacted.

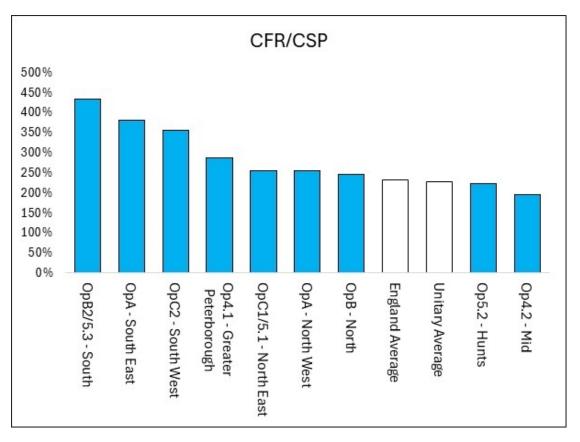
DSG + URR



- The higher levels of URR in the proposed unitaries in the south of the counties provide reasonable resilience to counter the large than average DSG deficits that these authorities will have transferred from Cambridgeshire.
- DSG deficits will continue to be a financial resilience risk though the Government has undertaken to address the issue and will be consulting on a solution this autumn.

Capital Financing Requirement



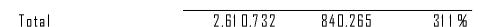


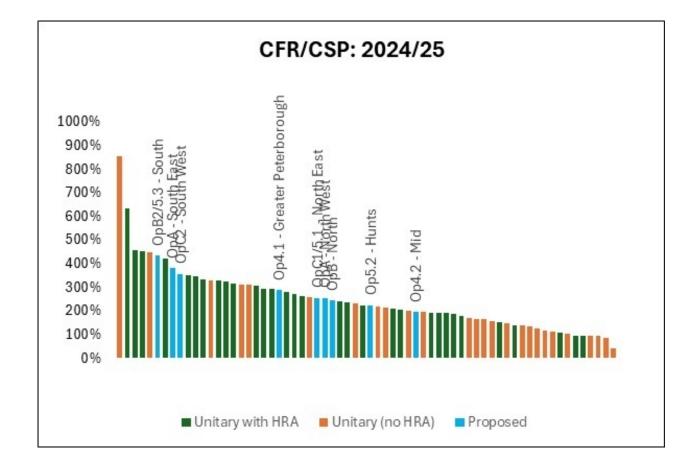
- Higher than average 'need to borrow' at Peterborough, Cambridge and South Cambridgeshire means that
 proposed unitaries which include these authorities will have higher than average CFRs,
- High 'need to borrow' is not necessarily a sign of financial stress; consideration of asset and equity values
 alongside debt provides a more focussed view. For example, Cambridge and South Cambridgeshire as HRA
 authorities have high 'need to borrow' but also have higher levels of equity (and significant rental income).

Capital Financing Requirement

County Cambridgeshire
Indicator CFR/CSP
Year 202425

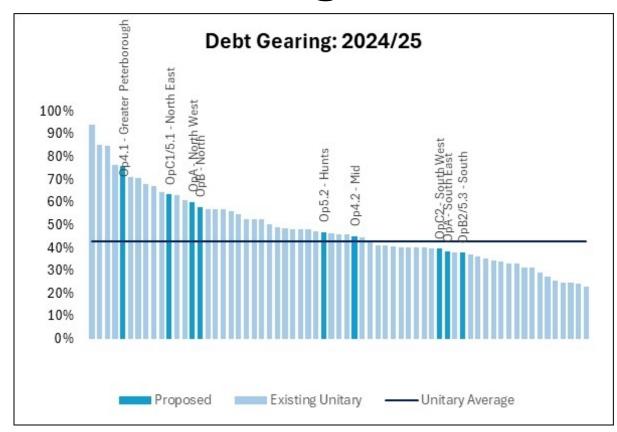
	Capital Financing Requirement	C SP	C F R ∕C S P	HRA
County				
C am bridge shire	1,136,300	556,196	204%	
Unitary				
Peterborough	624,612	201,728	31 0%	
<i>District</i> C am bridge E ast C am bridge shire	339,436 1 0,07 8	20,31 3 9,597	1 671 % 1 05%	Yes
Fenland	1 8,1 41	14,319	1 27 %	
Huntingdonshire	72,856	19,571	372%	
South Cambridgeshire Hundingdonshire (37) Hundingdonshire (Mid)	409,309	1 8,541	2208%	Yes

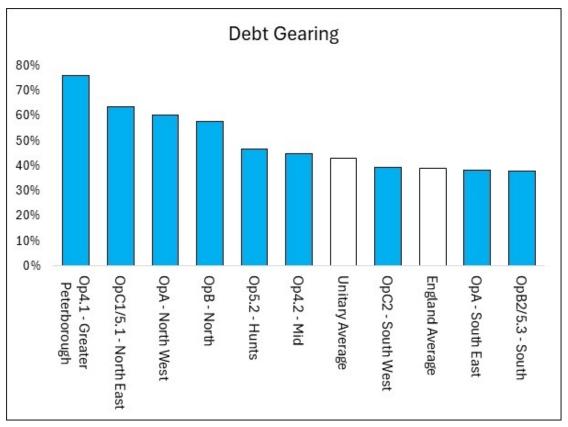




- The south based proposed authorities have closer (though still higher) to average 'need to borrow' for authorities with HRA (green bars on the graph).
- The Greater Peterborough proposed unitary has a higher CFR when compared to other non-HRA unitaries.

Debt Gearing





- Debt gearing provides a more rounded view of capital health as it looks at 'need to borrow' in the context
 of asset values.
- The south based proposed unitaries, all with higher CFRs, have lower than average debt gearing and therefore have reasonably strong levels of capital health.
- Greater Peterborough, on the other hand, has a high level of debt gearing which might be a signal of poor financial resilience.

Capital Financing Requirement

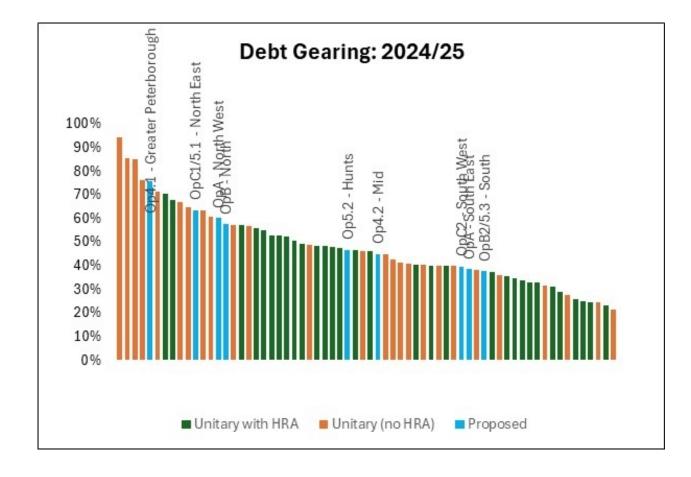
County Indicator Year C am bridgeshire Debt Gearing 202425

> Capital Financing

	ı ınancıny			
	Requirement	CFR+CAA+RR	Debt Gearing	HRA
County				
C am bridge shire	1,136,300	2,385,578	48%	
Unitary				
Peterborough	624,612	735,655	85%	
D				
District				
C am bridge	339,436	1,317,841	26%	Yes
East Cambridge shire	1 0,07 8	46,281	22%	
Fenland	1 8,1 41	77,263	23%	
Huntingdonshire	72,856	166,476	44%	
South Cambridgeshire	409,309	941,147	43%	Yes
1 17: 7747787 77 77				

a untingdonshire (9 id) Buntingdonshire (9 id)

Total 2,610,732 5,670,241 46%



 All of the north based authorities have higher than average debt gearing.

Initial Conclusions

- This analysis covers the relative balance sheet financial resilience of all proposed Cambridgeshire unitaries.
- Generally, those proposed unitaries that incorporate Peterborough will have more challenging issues as Peterborough has lower than average usable revenue reserves, a higher than average 'need to borrow' and higher debt gearing.
- The more districts that are combined with Peterborough reduces the challenges as the districts have reasonable levels of financial resilience.
- Cambridge, East Cambridgeshire and South Cambridgeshire all have better than average levels of financial health and this reflects in proposed unitaries that incorporate these authorities. Even though Cambridge and South Cambridgeshire have high 'needs to borrow', they both habe considerable levels of equity and therefore lower than average debt gearing.
- Cambridgeshire County Council has a higher than average DSG deficit. This is reflected in all proposed unitaries but higher levels of usable revenue reserves provides resilience against these deficits. Peterborough has a lower DSG deficit so the northern proposed unitaries will have lower DSG deficits.