DECISION-MAKER:	CABINET
	COUNCIL
SUBJECT:	ENERGY PROCUREMENT CONTRACT
DATE OF DECISION:	16 JANUARY 2024
	21 FEBRUARY 2024
REPORT OF:	COUNCILLOR BOGLE
	CABINET MEMBER FOR ECONOMIC DEVELOPMENT

CONTACT DETAILS					
Executive Director	Title	PLACE			
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STATEMENT OF CONFIDENTIALITY

NOT APPLICABLE

BRIEF SUMMARY

Southampton City Council (Council) procured £14.8M of electricity and gas covering its corporate and housing assets, in 2022/23.

The current council electricity and gas contracts are procured via the Laser Energy Procurement Framework and will expire on 30th September 2024.

This paper proposes to continue the procurement of electricity and gas through Laser from October 2024, using their OJEU compliant framework.

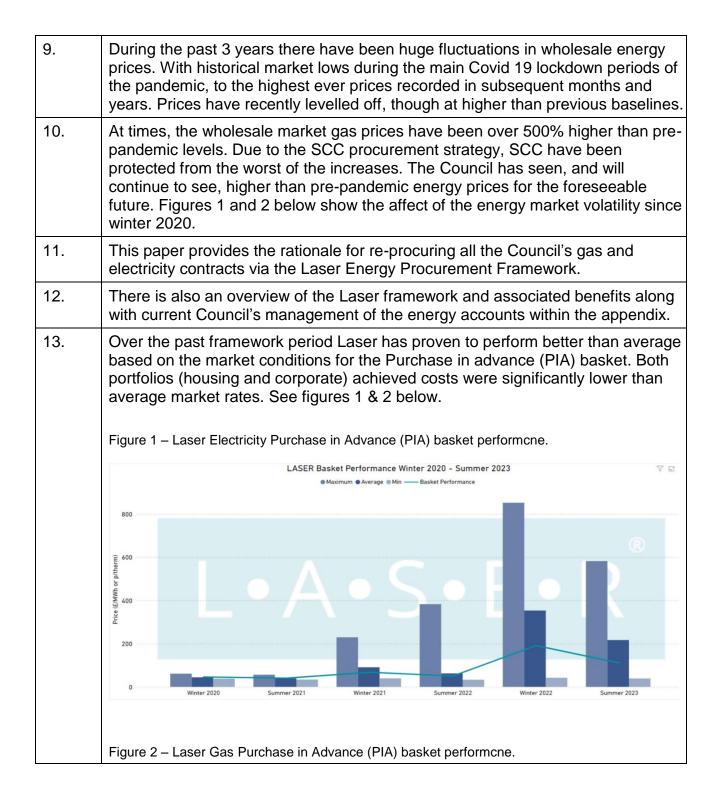
RECOMMENDATIONS:

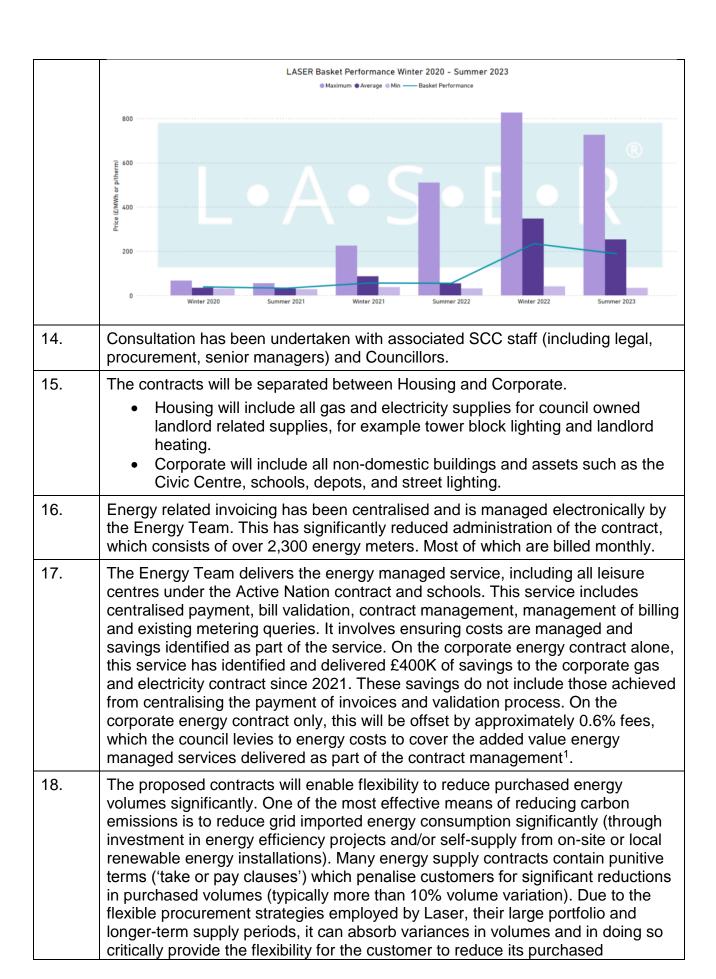
CABINET

(i)	To approve the procurement of the council's energy needs via the Laser Energy Procurement Framework 2024 through to September 2028, and
(ii)	To give delegated approval to the Executive Director of Place following consultation with the Executive Director Corporate Services (S151) to undertake the following recommendations:
(iii)	To enter into appropriate Customer Access Agreements through the Laser Framework for the supply of electricity, gas, and ancillary services.
(iv)	To procure and award a call off contract under a Laser framework agreement for the Council's (including partners) gas and electricity supplies for a term of up to four years for the period 2024-2028.
(v)	To approve the in-contract purchasing options and additional ancillary services under the Laser Framework.
COUNCIL	

(i)	To approve the procurement of the council's energy needs over 4 years, equating to a total of £60M, via the Laser Energy Procurement
	Framework - October 2024 through to September 2028.

REASO	NS FOR REPORT RECOMMENDATIONS			
1.	To ensure all gas and electricity supplies are covered by a contracted price to guarantee the Council does not pay significantly higher 'out of contract' rates and manages ongoing cost risks.			
2.	Ensure that the Council procures its gas and electricity needs in a compliant, best practice and cost-efficient manner.			
ALTER	NATIVE OPTIONS CONSIDERED AND REJECTED			
3.	The option to undertake an open tender process was considered and rejected.			
4.	A separate open tender process was ruled out as procuring this requirement alone would not result in the reduced cost risk achieved via the economies of scale associated with the Laser framework. There would also be an additional cost from procuring a broker to leverage the market on the Council's behalf. This option would not have resulted in a value for money solution over the term of the next contract and the associated procurement exercise would have been time-consuming and costly.			
5.	In addition, it is proposed the Council portfolio and/or consumption profiles will change over the next 4-year contract period. Particularly when considering the council's aspirations to decarbonise its corporate assets. The Laser contracts will protect the Council from financial penalties associated with these changes, which a standard open tender would not, without a cost risk.			
6.	The Council will gain a greater benefit from an established framework; this enables it to use the additional purchasing power of joining with a cohort of similar organisations. This approach will allow the Council to achieve the most favourable pricing available for its gas and electricity requirements, even through a period of change.			
7.	There are a number of frameworks available which broadly meet the Council's requirements; these have been reviewed as part of the process. The Laser Framework has been assessed as it provides the best value available by utilising units bought at a competitive pricing point, greater flexibility, closest alignment to the Council's objectives, along with reduced administration that would come from using the same suppliers and support provided by Laser. It also provides a strong future option for the Council to explore "Green" baskets or flexibility contracts as part of the Green City and Cost Reduction Programmes. Therefore, it is proposed the Council should purchase gas and electricity for its housing and corporate assets under the Laser framework.			
DETAIL	AIL (Including consultation carried out)			
8.	Southampton City Council (SCC):			
	 Procures all the Council's gas and electricity via the Kent County Council's Energy Buying Group (Laser) as part of a 2020-2024 Flexible Energy Official Journal of the European Union (OJEU) compliant Framework. Is supplied by Npower and TotalEnergies under the Framework, 			
	supplying the Councils electricity and gas needs, respectively.			





¹ This includes monitoring of energy consumption for reduction purposes, electronic invoice payment & management, price checking and validation, along with energy procurement, contract, and query management.

	consumption significantly. This is a major benefit of the Laser contract over alternative arrangements, paving the way for decisive action on energy and carbon reduction.
19.	Energy market price volatility has increased since January 2021. This has pushed gas and electricity prices to an all-time high and will continue to have a bearing on the prices secured from 1 st October 2024. Energy is sold in the market like any other commodity, which means the Council are at the mercy of the price at the time of entering the market. That is why the flexible procurement route has been advised by central government and always proved to be the least risky and most beneficial purchasing strategy for the Council.
20.	The Council will gain a greater benefit from an established Framework (like Laser) which it can call off from as part of a commitment cohort with similar organisations.
21.	Within the contracts there are several different purchasing options which balance cost against risk.
22.	It is proposed the 'Purchase in Advance' (PIA) option (basket) is retained. This means all energy is purchased at intervals prior to the fixed pricing start date, which is historically October 1st each year. This gives a fixed price electricity and gas price certainty over a twelve-month period.
23.	It is also proposed to move the annual (12 monthly) fixed price period, charged on our electricity and gas unit rates from October to September, to April to March; however, the timing of this change needs to consider the best time based on market volatility and winter pricing. Now a fixed energy price is provided from October for twelve months (under PIA). But its proposed moving forward the fixed price will be set over a financial year (April to March) as requested by schools and finance during a consultation process. It is planned the fixed price periods are moved to April to March to align with the Councils financial year to ease reporting and budgeting. This will only be undertaken if cost risks are low, which they have not been to date due to market volatility. The recommended approach is to stay in October PIA and then the Council can assess with Laser /market over the course of the framework to pick the best time to make the move. Rather than having to battle the contractual and operational move at the same time and increase winter pricing costs significantly during the first 6 months of the change.
24.	There is also the option to procure competitively priced ancillary services under the framework, such as metering, data, and wider energy services. The Council will utilise these services if it is cost effective to do so. Historically metering and data has been procured via these arrangements. However, these will be procured separately if there are better value alternatives.
RESOU	RCE IMPLICATIONS
Revenu	<u>e</u>
25.	Electricity and gas costs have risen from £9M per annum in 2019-20 up to the current £14.79M in 2022/23, even though the Council's consumption has dropped over the same period.
26.	Total costs of energy in financial year 2022-23 is shown in Table 1 below.
	Table 1 – Total Council gas and electricity costs 2022-23

		Actuals- 2022/23			
		£M			
	Corporate (including streetlighting & schools)	7.27			
	Housing	7.52			
	Total	14.79			
27.	Energy is treated like other commodities, with all gas and procured via the wholesale energy market. The fixed and then added to the wholesale energy price achieved, which energy cost.	regulated costs	are		
28.	Market assessment from Cornwall Insights, the most wide analysts, and Laser estimate that energy costs are likely to current levels until 2030. Therefore, the Council needs to are made to reduce consumption and spread the risks with procurement strategy.	o stay at, or clo ensure that all	efforts		
29.	Based on market conditions and aggregated purchasing to Framework over the current contract period, it is estimate Council to avoid costs of £2.1M per annum.				
Propert	y/Resources				
30.	All Council assets and operations require energy to operate, and it is importance to ensure that sites, assets, and meters are covered under an energy supply contract. Out of contract rates can be over double the costs of in contract rates.				
31.	The daily operation of Council corporate and housing energy contracts is undertaken by resources based in the Asset Management Service Area, within the Energy Team. This daily management is spread across 4 FTEs, with 2 FTEs currently vacant, which has reduced the opportunity to deliver further savings on the contract.				
32.	Based on current consumption, under the new framework, LASER's procurement only management and purchasing fees would be approximately £120k (0.8% of total costs) per annum (subject to CPI increases).				
LEGAL	IMPLICATIONS				
Statuto	ry power to undertake proposals in the report:				
33.	S.1 Localism Act 2011. There is a requirement in both the Public Contracts Regulations 2015 regulations (PCR) and the Council's Contract Procedure Rules (CPR) for the Council to run a competitive tender when procuring the supply of energy.				
34.	This competitive tender has been undertaken by Laser (the Body) in setting up their Energy Procurement and Supply because in their OJEU advert, they indicated that Southan would be a buyer or within a class of buyers indicated, the requirements of the PCR and the CPR.	framework and mpton City Cou	ncil		
35.	Therefore, the regulatory requirements on the Council to to supply have been complied with. The conditions to the us procured energy contracts are being met.		nergy		

Other L	egal Implications:				
36.	N/A				
RISK M	RISK MANAGEMENT IMPLICATIONS				
37.	 Risk has been identified as high in relation to Financial and Green City Policy: Failure to enter gas and electricity supply contracts runs the risk of facing out of contract pricing, which can attract premiums of more than 100%. The energy market has seen significant rises in gas and electricity wholesale prices on both the spot and forward purchasing market. At the time of writing, market prices for gas and electricity continue to be high and this is going to affect the price of energy supplied to SCC from October 2024. A purchasing strategy is being assessed for the year ahead from October 2024, which will hopefully reduce the impact on the Council. Now it is impossible to quantify any increase or decrease, as these will be market driven and based on the buying window prices. Locking into certain energy contracts can also penalise future energy reductions or shifting energy consumption, making them uneconomical and effectively blocking significant potential future cost and carbon reduction activities. Laser contracts have been chosen as they do not 				
00	carry this cost risk. iv. Furthermore, failure to enter flexible supply contracts in advance, minimises the window for forward buying. This buying window needs to start by end of March 2024. Not building capacity in our contract to; adopt green tariffs; enter direct purchase				
38.	of renewables or be penalised for reducing consumption would undermine our Green City Action Plan and efforts to be a net zero organisation by 2030. Laser Framework Contracts provide this certainty.				
POLICY	POLICY FRAMEWORK IMPLICATIONS				
39.	 The procurement strategy and buying option for energy outlined here will support and deliver council outcomes in the following policies: Corporate plan 2020 -2025: Green City and Wellbeing (improving the energy efficiency of school buildings) Green City Plan 2030 - to ensure the council corporate assets and streetlighting become zero carbon by 2030. The corporate assets cover all non-domestic buildings including SCC schools and streetlighting. 				

KEY DECIS	SION?	Yes			
WARDS/C	OMMUNITIES AFFE	CTED:	ALL		
SUPPORTING DOCUMENTATION					
Appendices					
1.	Background & Bend	efits of Kent La	ser		

Documents In Members' Rooms

1.	None.			
Equality Impact Assessment				
Do the imp	Do the implications/subject of the report require an Equality and			

Safety Impact Assessment (ESIA) to be carried out.				
Data Prote	ction Impact Assessment			
Do the implications/subject of the report require a Data Protection Impa No Assessment (DPIA) to be carried out.				
Other Background Documents Other Background documents available for inspection at:				
Title of Background Paper(s) Relevant Paragraph of the Administration Procedure Rules Schedule 12A allowing documents be Exempt/Confidential (if ap		ules / ocument to		
1.		•		
2.				