#### RECORD OF EXECUTIVE DECISION

Tuesday, 15 September 2020

**Decision No: (CAB 20/21 29435)** 

DECISION-MAKER: CABINET

PORTFOLIO AREA: CULTURE AND HOMES

SUBJECT: TENANCY STRATEGY & LANDLORD TENANCY POLICY

AUTHOR: FELICITY RIDGWAY, STEVE SMITH

# THE DECISION

- (i) To approve and adopt the Southampton Tenancy Strategy 2020 2025.
- (ii) Subject to the approval of recommendation (i), to approve and adopt the Southampton City Council Landlord Tenancy Policy.

# **REASONS FOR THE DECISION**

- 1. The Localism Act 2011 requires the council to publish a Tenancy Strategy, keep the strategy under review and modify the strategy as required.
- 2. It is important for Southampton City Council to provide a clear strategy which sets out how social housing should be managed in the local area.
- 3. As the largest social landlord in the city, it is important for Southampton City Council to also demonstrate how we will manage tenancies and ensure a clear policy is in place which is aligned to the Tenancy Strategy.

# **DETAILS OF ANY ALTERNATIVE OPTIONS**

To not review the Tenancy Strategy and Landlord Tenancy Policy. This option was rejected because the current strategy has not been updated since 2013.

#### OTHER RELEVANT MATTERS CONCERNING THE DECISION

None

# **CONFLICTS OF INTEREST**

None

CONFIRMED AS A TRUE RECORD  We certify that the decision this document records was made in accordance with the Local Authorities (Executive Arrangements) (Access to Information) (England) Regulations 2000 and is a true and accurate record of that decision.	
Date: 15 September 2020	Decision Maker: The Cabinet
	Proper Officer: Judy Cordell
SCRUTINY Note: This decision will come in to force at the expiry of 5 working days from the date of publication subject to any review under the Council's Scrutiny "Call-In" provisions.	
Call-In Period expires on	
Date of Call-in (if applicable) (this suspends implementation)	
Call-in Procedure completed (if applicable)	
Call-in heard by (if applicable)	
Results of Call-in (if applicable)	