

Compliance action taken for childcare provision

Ref: EY335379/5543100

Date: 4 October 2023

Summary of outcome

All early years providers must meet the legal requirements in the Statutory framework for the early years foundation stage, which you can find at www.gov.uk/government/publications/early-years-foundationstage-framework--2. If we find that a provider is not meeting the requirements, we can take action to ensure they put matters right.

On 25 September, the provider notified us that a child was able to climb on the canopy of the premises on 15 September 2023. The notification means that the provider met their legal responsibility as set out in the Statutory framework for the early years foundation stage to notify Ofsted of a significant event.

On 27 September 2023, we carried out an unannounced regulatory visit. We found the provider was not meeting some of the requirements but had taken prompt action to put this right.

A full investigation has been carried out. As a result of this additional safety measures have been put in place. Risk assessments have been updated and staff deployment has been reviewed.

The provider will be able to give parents further information about this. The provider is still registered with Ofsted.

Publication of compliance action

We aim to ensure that the welfare of children and young people is protected in the services we regulate. The Childcare Act 2006 and accompanying regulations set out our responsibilities to regulate childminders and childcare providers. This includes the enforcement powers we have in relation to those registered providers who do not comply with the requirements for registration.

We publish details of any actions we take, or the childminder or childcare provider takes to bring about compliance with requirements on our website for a period of five years.

For further information please read the Early years compliance handbook which can be found here at www.gov.uk/government/publications/early-years-provider-non-compliance-action-by-ofsted.