

REPORT TO:	East Lothian Integration Joint Board
MEETING DATE:	28 June 2018
BY:	Paul Ritchie, HR Business Partner, East Lothian Council
SUBJECT:	Appointment of an Interim Chief Officer

1 PURPOSE

1.1 To consider and approve the appointment of the Chief Officer of the East Lothian Integration Joint Board (IJB) on an Interim basis.

2 **RECOMMENDATIONS**

2.1 The IJB is asked to approve the recommendation made by the Appointment Committee as to the appointment of a Chief Officer, on an interim basis for six months.

3 BACKGROUND

- 3.1 Following the departure of David Small the IJB is required to appoint a replacement Chief Officer. As reported previously to the IJB, a decision was taken by NHS Lothian and East Lothian Council to make an initial appointment on a temporary basis with a view to seeking a permanent replacement in due course. The temporary position would be effective from 2 July 2018 for a period of 6 months.
- 3.2 In accordance with the policies and procedures of East Lothian Council and NHS Lothian, an appointment Committee was constituted. The Committee was facilitated by NHS Lothian and East Lothian Council officers.
- 3.3 The process is in line with section 7.4 of the IJB's Integration Scheme
- 3.4 The Committee has recommended the appointment of Alison MacDonald as Chief Officer, on an interim basis.

4 ENGAGEMENT

4.1 The post was advertised within NHS Lothian and East Lothian Council and all appropriate HR procedures were followed.

5 POLICY IMPLICATIONS

5.1 The appointment of the Chief Officer is in line with national recommendations and legislation governing IJBs.

6 INTEGRATED IMPACT ASSESSMENT

6.1 The subject of this report does not affect the wellbeing of the community or have a significant impact on equality, the environment or economy.

7 RESOURCE IMPLICATIONS

- 7.1 Financial None
- 7.2 Personnel Discussed above
- 7.3 Other None

8 BACKGROUND PAPERS

8.1 None.

AUTHOR'S NAME	Fiona Currie
DESIGNATION	Committees Officer
CONTACT INFO	fcurrie@eastlothian.gov.uk
DATE	25 June 2018