

Australian Capital Territory

Nature Conservation Threatened Ecological Communities List 2019

Notifiable instrument NI2019–65

made under the

Nature Conservation Act 2014, s 69 (Threatened ecological communities list—categories) and s 87 (Minister to decide whether to include, transfer or omit item)

1 Name of instrument

This instrument is the *Nature Conservation Threatened Ecological Communities List 2019*.

2 Commencement

This instrument commences on the day after its notification day.

3 Threatened ecological communities list

Schedule 1 sets out the final version of the threatened ecological communities list.

Note Schedule 1 includes a general description of each ecological community; however, on ground surveys are required to identify locations.

4 Revocation

This instrument revokes the *Nature Conservation Threatened Ecological Communities List 2015 (No 1)* (NI2015–437).

Mick Gentleman MLA
Minister for the Environment and Heritage
23 January 2019

Schedule 1 Threatened ecological communities

(see s 3)

Collapsed

Name	Description
None Listed	

Critically Endangered

Name	Description
None Listed	

Endangered

Name	Description
Natural Temperate Grassland	A naturally occurring grassland of the temperate zone, dominated by native perennial tussock grasses, with associated native herbs and native fauna.
Yellow Box/Red Gum Grassy Woodland	A naturally occurring woodland of the temperate zone, in which Yellow Box co-occurs with Blakely's Red Gum. It includes the species rich understorey of native tussock grasses, herbs and scattered shrubs, together with a large number of native animal species.
High Country Bogs and Associated Fens	ACT High Country Bogs and Associated Fens community is consistent with the Alpine Sphagnum Bogs and Associated Fens ecological community listed nationally under the <i>Environment Protection and Biodiversity Conservation Act 1999</i> but includes some bogs and fens at lower elevation. The ACT High Country Bogs and Associated Fens community is defined by the presence or absence of <i>Sphagnum spp.</i> on a peat substratum. <i>Sphagnum</i> is not always a major floristic component, and there are some sites in the community where <i>Sphagnum</i> has become depleted or been lost as a result of disturbance. In these cases, the site is considered part of the community if other key species are present (see Conservation Advice) and a peat substratum is evident.

Vulnerable

Name	Description
None Listed	

Provisional

Name	Description
None Listed	