HISTORICAL AND CULTURAL VALUES

HH – Historic Heritage

HH-APP3 – Criteria for Assessing the Significance of Natural Areas

Refer GEN-AC1 to GEN-AC25 and ER-CR4.

Purpose of Plan Criteria

- 1. Council will use the criteria set out below to:
- 2. Help assess applications for assistance with fencing and enhancement of particular *natural areas* under *Council's* proposed heritage incentives programme.
- 3. Assess requests from landowners and others to include specific *natural areas* in HH-APP1, to protect any *natural area* via covenant under the Reserves Act 1978, or to place a heritage order over a particular area.
- 4. Assess whether an esplanade strip for conservation purposes is warranted in terms of ER-CR2 to ER-CR6.
- 5. Assess applications for discretionary or non-complying land use or subdivision consents which have potential *effects* on *natural areas*, including applications to modify the areas listed in HH-APP2 under the Historic Heritage Chapter. (Refer also GEN-AC13).
- 6. Assess applications for subdivision consent where the Plan's rules require protection of a *natural area* as a condition of approval (Refer SUB-R13 and SUB-ST26).
- 7. Consider acquiring *natural areas* depending on the merits of the particular case.

Criteria

Whether the *natural area* concerned:

- 1. Contains indigenous ecosystems that are poorly represented in the ecological district*.
- 2. Contains an indigenous ecosystem that is typical of the character of the ecological district.

- 3. Contains associations of indigenous species which are unusual for their abundance or diversity within the ecological district.
- 4. Supports ecosystems or indigenous species that are rare, vulnerable, or endangered within an ecological district or nationally (including areas of exotic vegetation).
- 5. Forms part of a complex of habitat which aids the maintenance or recovery of threatened species, e.g. is part of a linking corridor or buffer area.
- 6. Makes an important contribution towards the habitat requirements of indigenous species other than those regarded as threatened.
- 7. Is largely in its natural state.
- 8. Has a significant role in linking *natural areas* by providing part of a corridor or buffer *zone* between other *natural areas* or the coast.
- 9. Contains physical landforms or geology which is nationally or regionally uncommon.
- 10. Is of a sufficient size for the natural processes occurring there to be ecologically self-sustaining, or have the potential to reach this state.
- 11. Has met the criteria to be set aside under covenant or statute for preservation or protection, or identified as a Recommended Area for Protection (RAP) or *Site* of Special Biological Interest (SSBI) by the Department of Conservation.
- 12. Has significant landscape, scenic, recreational or aesthetic qualities.
- 13. Has potential for habitat or ecosystem restoration, including the possibility of expanding its size for regeneration, or
- 14. Has conservation benefits such as the maintenance of water quality or in-stream habitat, or soil conservation benefits.

The areas listed in HH-APP2 all meet these criteria to varying degrees. The Category A forest areas have been identified by DoC's RAP survey as being the most significant among them.

*Ecological districts are distinguished by a combination of factors, including climate, geology, landform, soils and biological features that form a recognisable ecological pattern different to that of neighbouring areas. The Manawatū District *Council*'s area includes part of five ecological districts, namely the Foxton (sand country), Manawatū Plains, Rangitikei (hill country), North Manawatū Gorge, and Ruahine ecological districts.