HCR 384 requests that the State of Hawaii encourage and promote the use of native plants in landscaping and other projects by government agencies and private concerns, and requests that future State landscaping plans use appropriate species within their projects where feasible.

Our statement on this resolution does not represent an institutional position of the University of Hawaii.

Adoption of the resolution would serve to call attention to the role that native plants could play in landscaping, in terms of adding beauty to landscaped areas, helping people to learn more about the unique plants of Hawaii, and affording habitat for native wildlife. It could result in increasing the numbers of individuals of rare species, and the range of their distribution, thus helping to protect them from threats of extinction.

There is need for caution, however. When rare species are brought into gardens and used in landscaping, it may create a demand for the plants which is most readily met by collecting more plants from the wild. In most cases this is a losing proposition, as wild populations are depleted to provide landscaping material. The sad result of this action has been demonstrated recently in the deserts of southwestern North America where cactus "rustling" has become an important crime problem. Thus, we suggest that another clause be added to the resolution to indicate that its intent is to encourage the propagation of native species in nurseries and botanical gardens and their distribution from there to the nursery trade, while discouraging the actual collection of native species from the wild for
transplanting. While endangered species are protected from collection by existing legislation, species which are rare, but not legally endangered, have no such protection, and wild populations could be greatly depleted, or even wiped out, if landscapers began harvesting wild plants.

Therefore, we suggest amending this resolution by adding another clause, to read:

WHEREAS, by simply promoting landscaping with native plants the result could be depletion of wild populations to collect planting materials, the intent of this resolution is rather to encourage the propagation of native species in nurseries and botanical gardens, and their release from these sources for landscaping purposes, and to discourage direct transplantation of wild-grown plants;

With such an amendment, we would support the intent of HCR 384.