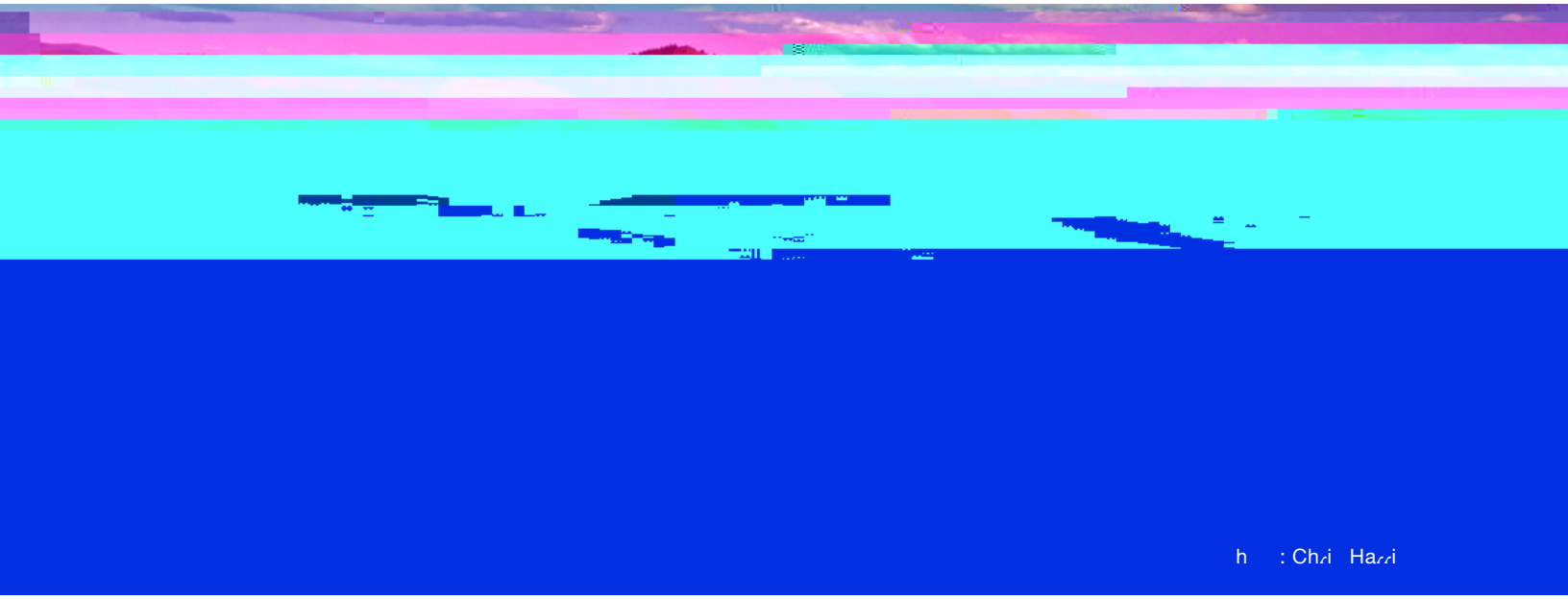
C

G



h : Chi Hazi

/ ’ G C P

IUCN

Te e a Ga la d C e ai hi ia e

R C A P

The approach to regional conservation planning for temperate grasslands will vary from region to region. This variation is determined by such factors as the current level of protection and disturbance, the existing ecological condition and potential for connectivity, the possibility of restoration, the status of wildlife populations and ability for re-introductions, and the prospects for sustainable management and further protection. These factors lead to the quality of temperate grasslands being classified from large and relatively intact landscapes to highly modified and fragmented landscape remnants.

As stated previously, the greatest potential for large landscape level conservation lies in the Daurian steppe and Amur River basin of East Asia (eastern Mongolia, China and Russia); the Kazakh steppe; the Patagonia steppe; and the Northern Great Plains of North America.

1 **A F R : $200,000**US

Uᵑdeʳ ake laᵑd ca e le el c ᵑ eʳ a i ᵑ laᵑᵑiᵑg i hiᵑ each f he ʳ eʳa e gʳa laᵑd ʳegi ᵑ . uᵑdiᵑg i ʳe iʳed ʳ ide ca aci f ʳ a l cal gʳ lead he laᵑᵑiᵑg eff ʳ aᵑd he de el ᵑeᵑ aᵑd iᵑ leᵑeᵑ a i ᵑ f a eᵑ- eaʳ ʳegi ᵑal ac i ᵑ laᵑ ha fu e ᵑ c ᵑ eʳ a i ᵑ, ideᵑ i ca i ᵑ f caᵑdida e ʳ ec ed aʳea , legal ʳ ec i ᵑ u ᵑi ie aᵑd u aiᵑable ᵑaᵑageᵑeᵑ . The eᵑ ᵑd u ld be all ca ed a f ll :

h : ,l a Sᵑelaᵑ k

′ G G ′ ?

A rex

u idelin e an d be ac ice f ai n able
la u e la n in g

C :
Gi ing hi agenda life

We know that indigenous temperate grasslands are likely the least understood biome in the world. Combined with the fact that grasslands are historically difficult to raise money for, we are left with a critical situation. The case is clear – there is an urgent need for the protection and conservation of temperate grasslands. However, a focused communication strategy to raise awareness with critical sectors, governments, funders and related non-governmental organizations is virtually non-existent. To achieve success this lack of general public awareness must be addressed.

1 **A F R : $30,000**US

T ai e blic a aene gl ball ab he eed f
e i e a e gea la d c e ai a d ec i a d
il lace idigen e i e a e gea la d he
gl bal c e ai age da.

In summary our five funding priorities are:

- To conduct a global inventory and gap analysis of temperate grassland protected areas.
- To develoate(h al cerat(h e

We eed u hel !

Since 2007, $420,000US has been raised to support this initiative. In addition temperate grassland experts throughout the world have matched this contribution through their generous in-kind donation of time and scientific expertise. Our goal is to catalyze additional financial support for temperate grasslands conservation among conservation and research institutions, key government agencies, the private sector, and interested donors and foundations.

A

The Te e a e Gea la d C e ai i ia i e
a d he e gee ha e ha e ade u ld be
ible i h he ge e u i di gu e
f he J.M. Ka la u d.

h : J a S ela k

IUCN

c/o 2429 Kilmarnock Crescent
North Vancouver, British Columbia
Canada V7J 2Z3
Tel: 1-604-985-5122

P jec Di ec : Bill Henwood, billhenwood@shaw.ca
P jec C di a : Bob Peart, bobpeart@shaw.ca