Name:			
Address:			
I would like to buy:-			
Female Yak @ £180/\$360 =			
1/4 Share of a Yak @ £45/ \$90 =			
Sheep @ £40/ \$80 =			
½ Share of a Sheep @ £20/ \$40 =			
Total Cost =			
Please enclose a cheque payable to "Plateau Perspectives" and send together with this form to the address on the front of this leaflet.			
UK Taxpayers Only - Gift Aid			
If you are a UK taxpayer, Plateau Perspectives can reclaim the tax on your gift. Please complete the following declaration:-			
I would like Plateau Perspectives Scotland (Recognised Scottish Charity No: SC036202)			
to treat the enclosed donation of $\mathfrak L$ as a Gift Aid donation. I understand that I must pay income tax or capital gains tax equal to the tax reclaimed on my donations in the tax year.			
Signed:			
Date:			

Plateau Perspectives

Plateau Perspectives has been working in the source area of the Yangtze River on the Tibetan Plateau since 1998. During this time we have built up long-term partnerships with local Tibetan communities and the government.

Plateau Perspectives:

- Integrates conservation and sustainable development
- > Seeks sustainability in all fields of work
- Aims to develop successful, replicable models of community development

It aims to protect the source areas of the Yangtze River, Yellow River and Mekong River; to promote sustainable livelihoods in fragile grassland environments; and to enhance the provision of social services for Tibetan pastoralists.

Current programmes include doctor and

midwifery training, the setting up and equipping of health centres, children's immunisations, the establishment of local schools, teacher training and environmental conservation in the nature reserve.





Supporting Grassroots Initiatives in Conservation & Sustainable Development in the Tibetan Plateau Region of China



Send a Yak to School

Kincaple House, Kincaple, St Andrews, KY16 9SH, UK Registered Charity (Scotland) No: SC036202

200 Walnut Ave, St-Lambert, Quebec, J4P 2T1, CanadaRegistered Charity No: 88353 0511 RR0001

www.plateauperspectives.org info@plateauperspectives.org

Village Schools



Plateau Perspectives has been involved in the establishment of local village schools making education accessible for nomad



children. They are run by the local Boys communities. and girls are now able to go to school for the first time.

School Yak Herds

The schools need their own herds of vak and sheep to provide food for children and teachers and an income (from the sale of young animals) for school maintenance.

In order to be sustainable in the long-term. the local schools must increase the size of their herds. Recent tax system changes mean they now need to be self-sufficient.

Plateau Perspectives will provide vak and sheep to increase the herds to a sustainable size. Animals will be bought locally and given to the schools to add to their existing herds. This will ensure the schools' long-term sustainability and enable nomad children to receive an education.



Tents (woven hair) **Boots/shoes (leather)**

Fuel for heating & cooking (dung fires)





The Yak provides:

- >80% of all Yak are on the Tibet-Qinghai plateau
- Unique adaptation to high altitude - above 3.000m
- "Ships of the Plateau" hardy, adept trackers
- ➤ Domesticated since 2500BC



Food (meat, milk, butter, voghurt)



Give yak (or sheep)

- the alternative gift

Giving an animal to a school will transform the lives of nomad children for many years by enabling them to gain an education. Once bought, the animal will provide years of education.

You can give either a whole animal or part of an animal:



A Female Yak	£180	\$360
Quarter share of a Female Yak	£45	\$90



One Sheep	£40	\$80
Half share of a Sheep	£20	\$40

For each gift you will receive a gift card together with details of your gift to keep or send to the recipient of your gift.

The cost of your gift includes the costs of getting the animals to the schools.

Both yak and sheep are needed by the schools. In the event that the proportions given are inappropriate, Plateau Perspectives may use your gift for the most appropriate animals to enable the schools to build sustainable herds.