

The aim of the Partnership is to develop and share work about ecology and conservation between the six Partner Schools.

The interaction between schools promotes an understanding of other cultures and enhances a wide European perspective.

Your children will make contact and work with pupils from the Partner Schools.



Partner School Travel Mascots

Follow their
adventures on
Partner School
websites



Mr Cooper at La Croix Rouge



This is my World

(Our Pupils' Future in a Sustainable World:
Ecology, Conservation and Renewable Resources)

Widden Primary School

Gloucester, UK

Comenius Partnership 2012 - 2014

Widden Primary School has continued its international schools' partnership. Within the European Union funded Comenius Partnership there are six schools, including a new Partner School from the Czech Republic

Widden Primary School, UK

Sinope Street
Gloucester GL1 4AW
UK

Website: www.widdenprimaryschool.net

Lipie Primary School, Poland

Szkoła Podstawowa im. Marszałka Józefa Piłsudskiego w Lipiu
Lipie, ul. Częstochowska 31
42 - 165 Lipie
Poland

Website: www.szplipie.republika.pl

Landscore Primary School, UK

Threshers
Crediton
Devon EX17 3JH
UK

Website: www.landscore-primary.devon.sch.uk

Mascots on the back page are: Gigetto from Tocci; Sid & Boris from Landscore; Minnie la souris from La Croix Rouge; Gregory Bear from Widden and Reksio from Lipie.
Do you know which is which?

Please visit the websites of Partner Schools and follow the links to Comenius

La Croix Rouge Primary School, France

Ecole Primaire La Croix Rouge
2 rue Mirabeau
Brest 29229
France

Website: www.lacroixrouge-brest.fr

Tocci Comprehensive School, Italy

Istituto Comprensivo Statale "Franco Michellini Tocci"
Piazza San Francesco No.5
Cagli 61043
Italy

Website: www.scuole.provincia.ps.it/ic.tocci.cagli

Frydek - Mistek Primary School, The Czech Republic

Základní Škola a Mateřská Škola Naděje, Frýdek-Místek
Škarabelova 562
73801 Frýdek-Místek
The Czech Republic

Website: www.specskolynadeje.cz



Gregory Bear helps pupils at LCR