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Believe in Green Expo

Reo Spot Goals

1. Educate the District's students and community on how to live a greener and environmentally friendly way.
2. Broadened the visitors' perspective on environmental problems.
3. Provide an opportunity for attendees to purchase green products and services for their personal use and their homes.
4. Provide recycling opportunities for certain household goods.

Summary: Looking to engage the community on a path for a sustainable future (3, 6, 10, 12), and through the District 181 Foundation, we organized a Green Fair (8, 9). The goals were to showcase District 181 students' activities for the environment, and to educate and inspire the community to make environmentally-conscious lifestyle changes to improve their quality of life. For that purpose, we invited Businesses, Non profits and School Groups to participate in the event, and encouraged them to create interactive learning opportunities for the community, e.g., the Girls Scouts organized a Trash for Treasure* activity in which visitors created an art project with recyclable materials. Inspired by other Green Expos (2, 4, 5), we invited Student Science Fair projects, and art competition pieces made from recyclable materials to be showcased at the Expo. Singing groups and bands made presentations throughout the day; Speakers gave seminars on recycling, landscaping, health and environmentally friendly automobiles; Recycling services (SCARCE, Waste Management) were provided to the community (crayons, rulers, computers, telephones, batteries, eye glasses, buttons), and Paper Shredding (Hinsidale Bank). All of these activities are in tune with community participation and voice the importance of our actions for the environment and Biodiversity (1, 7, 11), making biodiversity meaningful through education (13, 14) that can be put into action at home and have lifelong consequences. This conservation action was advertized using a blog (http://bigdu8ifdn.blospot.com/) 287 people visited the blog by 3/20/11 but the visits increased to

References 1. 100 Ways to Make a Difference. http://marinebio.org/oceans/conservation/local.asp 2. 2011 Endangered Species Day Youth Art Contest retrieved from: www.stopextinction.org/esd/194-esd-art.html 3. Campaign Earth. Providing the path for a sustainable future. One step at the time. http://www.campaignearth.org 4. Edutopia. (2010). Think Green.: Tips and resources for the earth friendly learning projects. Retrieved from: http://www.edutopia.org/pdfs/edutopia-think-green- resource-guide-text-version.pdf 5. EECN Newsflash. (2010). GSN Best Practice Competition: communication initiative of the year award. Fairy Tale writing competition and Biodiversity weekend. 76: 6. Earth Day Calls for a Billion Acts of Green: Little acts of green can go a long way for biodiversity. (2010). http://www.aseanbiodiversity.org/index.php?option=com_content&view=article&id=579:april-22-earth-day-calls-for-a-billion-acts-of-green-little-acts-of-green-can-go-a-long-way-forbiodiversity-acb&catid=65:acb-news&Itemid=92 7. Family Wise. (2010). Family financing management. Cooperative Extension service. University of Kentucky. College of Agriculture. www.ca.uky.edu/moneywise. 8. Greguss, D. (2009). Biodiversity weekend in Hungary on the occasion of the international biodiversity day. Retrieved from: http://ec.europa.eu/environment/networks/greenspider/doc/am 2009/best pr actice hungary.pdf 9. UNESCO. (2002). Mainstreaming Biological Diversity. The role of communication, education and public awareness. UNESCO. Division of Ecological Sciences'. Man and Biosphere Programme. From: unesdoc.unesco.org/images/0013/001333/133358e.pdf. 10. Reed, M. S. (2008). Stakeholder participation for environmental management: A literature review. Biological Conservation 141: 2417-2431. 11. Shields, S. (2008). Use less Stuff. Oklahoma Department of Environmental Quality. Pp 1-2. 12. Chen, X., M. N. Peterson, V. Hull, C. Lu, G. D. Lee, D. Hong, & J. Liu. (2011). Effects of attitudinal and sociodemographic factors on pro-environmental behaviour in urban China. Environmental Conservation, 2011; DOI: 10.1017/S037689291000086X Science News. 2011. 13. Wals, A. (2001). Biodiversity as a bridge between nature, conservation, education and EfS. No. 23. Retrieved from: http://www.bgci.org/education/article/293/ 14. Wals, A. E. J. (2010). Message in a bottle: Learning our way out of unsustainability. Retrieved from: http://edepot.wur.nl/157118