

The Link

Promoting reuse and recycling in Nebraska

Sustainability in Nebraska

Sustainability means many things to many people. According to EPA, the most widely quoted definition states that sustainability means "meeting the needs of the present without compromising the ability of future generations to meet their own needs."

While not a component of the original mission as the nation's environmental watchdog, EPA has increasingly shifted focus to pollution prevention, and sees sustainability as the next step in achieving that goal. That commitment led them to join with the Department of Housing and Urban Development (HUD) and the Department of Transportation (DOT) to form the Interagency Partnership for Sustainable Communities. Six "livability principals" were agreed to that will guide the efforts of each department:

- *Provide more transportation choices.
 - *Promote equitable, affordable housing.
 - *Enhance economic competitiveness.
 - *Support existing communities.
 - *Coordinate and leverage federal policies and investment.
 - *Value communities and neighborhoods
- This underlying set of principals then set the stage for an agreement to:
- *Enhance integrated planning & investment.
 - *Provide a vision for sustainable growth.
 - *Redevelop under utilized sites.
 - *Develop livability measures & tools.
 - *Align HUD, DOT, and EPA programs.
 - *Undertake joint research, data collection, and outreach.

By working together to meet these integrated goals, they hope to establish a framework that can then be built on at the state and local levels to maximize sustainability in individual communities.

Policies that enable sustainable communities are important, but it's an involved citizenry that gets the job done. From one end of Nebraska to the other there are inspirational stories of people in our cities, towns and villages who not only take pride in their communities, but go the extra mile to see that they are well cared for – often armed with little more than enthusiasm to make

their home town a better place. From the guy who helps an elderly neighbor install storm windows, to community-wide beautification and recycling campaigns, dedication to community improvement is the foundation on which local sustainability is built. Over the course of some 40 years improvement campaigns have become ingrained in many of our communities – it's just what we do. The question now is how to take the next step and together find ways to conserve community resources for our children and grandchildren. In many towns across Nebraska, Keep America Beautiful affiliates are already working on local solutions.

On October 30 the University of Nebraska hosted the second Building Sustainable Partnerships forum sponsored



by the UNL School of Natural Resources, the Nebraska Rural Initiative, and the City of Lincoln's Environmental Task Force. The goal of the series is to create an environment that encourages local partnerships embracing a sustainable future for Lincoln and eventually the rest of the state.

Some 250 people heard DOT Deputy Assistant Secretary Elizabeth Osborne's keynote speech detailing the partnership between DOT, HUD, and EPA, and learned what it can mean for Nebraska cities and rural communities alike.

Presentations were also given by nationally recognized leaders in sustainability, regarding how we might bring the diverse aspects of community to action. Major themes presented include:

- *The need for students to get real world experience in finding solutions to sustainability issues.
- *The need for company's to make sustainability a key element of their business

model and establish a forum in which to share and coordinate ideas.

*The need for communities to facilitate growth in ways that promote neighborhood solutions when possible, and sustainable alternatives when necessary.

Participants then attended break-out sessions that gave people interested in educational, business, or community sustainability a way to get to know each other. Each group was then tasked with the challenge of identifying specific sustainability strategies that rely less on deteriorating funding options and more on the resourcefulness and dedication that have defined community betterment projects in Nebraska for more than a generation.

Citing the disposable nature of modern living, one of the strategies selected by the business group was the diversion of waste stream materials from the Lincoln landfill by exchanging reusable and recyclable materials. Many local businesses already employ a variety of recycling practices, and several participate in the Materials Exchange, but to others the concept was entirely new. The idea of donating unused office supplies and equipment to area schools and non-profits also met with a positive response. Of particular interest to the Exchange were the preliminary efforts by some Lincoln builders to employ practices that promote the reuse of construction materials previously landfilled as waste – another area where we can help make a difference.

As an existing program with more than 10 years experience, a core group of participants and a proven track record of matching waste stream materials, the Exchange is uniquely situated to assist in these efforts. No costs will be added to state or local budgets, and participation by businesses, non-profits, and individuals alike is free. And in years to come, as the move to build sustainable partnerships expands to other communities, Exchange participants and Keep America Beautiful affiliates stand ready to join in the process.

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The Road To Lincoln

For the second year in a row, the Exchange has seen a flurry of Surplus Equipment offered in late summer/early fall. While the material offered in 2008 was mostly thanks to a single company, several have stepped up this year to make 2009 our third best year ever in terms of office furniture exchanges. A wide variety of items were donated by 5 Lincoln companies, and one from Omaha including 8 cubicles, 10 bookcases, 15 shelving units, 80 file cabinets, 120 chairs, and more than 200 desks. Purchase savings estimates exceed \$30,000.

Although the majority of office furniture participants generate still comes from Lincoln, 11 of the 34 schools and non-profits receiving items came from outside the Capital city. Some are located fairly close to Lincoln – hailing from Waverly, Beatrice & Elmwood – but others came from places like Decatur, Norfolk, Hastings & Lexington.

While we would love to hear from more businesses in those areas, and increase local exchanges, it's exciting to see so many groups find a way to make long distance matches work. While such efforts may signify an increased level of need in these tough economic times, it's also a testament to personal initiative, and dedication to the people they serve. One group is starting a teen center, another an orphanage, and one gives all the material they collect to refugee families settling in our state. These are only a few of the recent stories of Exchange participants going the extra mile. The following successes tell similar tales.



I Believe You Have My Stapler

stated in the last story, 2009 is shaping up to be an exceptional year in terms of office equipment exchanges - desks, chairs, tables, file cabinets, and the like. Although the quantity of items has been more than most years, participants routinely contact us with similar items throughout the year. When it comes to office supplies and incidentals however, we haven't seen much besides 3-ring binders & envelopes since 2004.

That is until last week when a Lincoln company consolidating office space and reducing their paper trail contacted the Exchange

with a plethora of materials to donate. Trays, & baskets, folders, & sheet protectors, hole-punches, & tape dispensers were only some of the items offered. They even had an abundance of 3-ring binders for the taking. Yet when we sent out a group email to participating office supply seekers, it was staplers that caused the most excitement. With seven schools & non-profits already reporting their new acquisitions, nearly 40 have already been taken.

Probably the most exciting aspect of the match for us is that groups from Columbus & Norfolk were able to participate. The daughter of one contact goes to school in Lincoln and stopped by the generators office before heading home for the weekend. And an employee with the other group came down for the State Volleyball Tournament, returning home with a trunk load of much needed supplies. Even a conservative estimate of the more than 400 items exchanged would approach \$4,000.00, and seemingly everyone will have their own stapler.

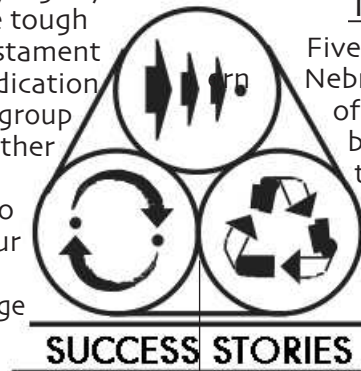
It's All In The Bag



Five years ago, a non-profit in east-Nebraska posted a listing in search of plastic bags. Lots of plastic bags - as often as they could get them. We'd matched them with a few hundred here, and a couple thousand there over the years, but nothing close to the amount needed, or with reliable regularity.

Then this spring, a company in central Nebraska contacted us to say that they were generating about 8,000 bags a month. Although they were more than 100 miles away, we thought the non-profit could be a good fit so included them in an email to participating seekers. They soon made contact, and found that the bags were exactly what they were looking for. The only problem now was how to make the long distance exchanges on a regular basis.

As one of several area non-profits who often work together for the common good, they contacted a group making regular trips across the state. An arrangement was quickly worked out to share each shipment evenly. A testament to the cooperative nature of the non-profit community, the match has already netted more than 300 cases of bags, and relieved a significant operating expense for both groups.



Material	Qty.	ID#	Material	Qty.	ID#
Highlighted Items (New Items Since Summer 2009 Issue)			Ag Products		
Seeking			Seeking		
Antlers, Skins, Hides etc	ns/ns	Whit - 7242	BTU Value Material	any/any	DAOH - 6585
Bike Racks	any/any	Linc - 7306	Fallen Farm & Feedlot Animals	any/any	Belv - 1052
Boxing Equipment	any/any	Linc - 7290	Food By-Products	any/any	ANIA - 1941
Buffer - Commercial floor style	1/1x	Loui - 7105	Straw Bales	ns/ns	Linc - 1519
Church Pews & Chairs -stacking/folding	200/1x	Linc - 7107	Generating		
Clothing & Shoes	any/any	Omah - 7163	Horse Manure w/ Wood Chips	1t/wk	Vall - 5254
Credit Card Processor w/ Printer	1/1x	Linc - 7153	Syrup Products	50 t/mo	TIIA - 3577
Desks -school	ns/1x	Linc - 7236	Chemicals		
Electronics Waste -All @ \$.45/lb	any/any	Kear - 7258	Seeking		
File Cabinets	any/any	Linc - 7246	Acid	ns/ns	Linc - 2439
Fiber Drums	ns/ns	Linc - 7168	Acids -Hydrochloric, Nitric, Sulfuric, etc	any/any	ABKS - 6774
Furniture -office/classroom	any/any	Omah - 7202	Agricultural Chemicals	lg qty/ns	BRIN - 5319
Gaylords	any/any	Linc - 7142	Chemicals -Various	any/any	Omah - 3513
Gaylords	any/any	Alli - 7301	Chemicals -Various	any/any	TIIA - 6598
Golf Cart	1/1x	Beat - 7152	Chemicals -Various	any/any	Kear - 6681
Grass Clippings	any/any	Beat - 7206	Copper Scrap/Salts	ns/ns	CIOH - 6139
Leather & Scrap quilting material	any/any	Whit - 7244	Mineral Spirits	4 -6,000 gal/mo	TIIA - 5613
Office Supplies	any/any	Linc - 7174	Molybdenum & Copper Scrap/Salts	ns/ns	CIOH - 6138
Pallets	ns/ns	Alli - 7248	Mono Ammonium Phosphate	30-40 t/mo	KEIA - 6546
Pallet Rack	1/1x	Linc - 7268	Generating		
Paper & Cardboard	any/any	Alli - 7247	Arsenic	50ml/wk	Hast - 6386
Phone Handsets -Norstar 6 line	any/1x	Omah - 7167	Carbon -Granular, Wet Activated	50 lb/1x	GRIS - 6817
Plastic Granulator	1/1x	Omah - 7314	Caustic Soda	4 -55gal drums/1x	OSKS - 6564
Ping Pong Tables	any/any	Linc - 7289	Chromium Hydroxide	1-2 t/wk	xxxx - 4681
Poly Totes w/ metal frames -275 gal	several/og	Omah - 7291	Sodium Hydroxide	24 -55gal drum/1x	OSKS - 6563
Pop & Snack Machines	any/any	Linc - 7288	Construction Materials		
Printer & Copier Supplies	any/any	KEWA - 7106	Seeking		
Rail -used	100,000 mt/yr	UNOH - 7213	Bathroom Fixtures -Sinks, Toilets, Fans	any/any	Deca - 6951
Scale -Industrial	1/1x	Omah - 7164	Bricks, Concrete Block, etc	ns/ns	Linc - 5207
Sheds -small	ns/ns	Linc - 7304	BTU Value Materials for Feedstock	any/any	Beat - 6892
Scrap Hose	any/any	DUAE - 7287	Building Mat'ls -Lumber, OSB, Carpet	any/any	Deca - 6948
Tool Boxes -small pickup bed size	ns/ns	Linc - 7303	Buildings for Deconstruction	any/any	Goeh - 6613
TV's -newer cable ready	several/1x	Crof - 7181	Concrete Rubble, Brick, Limestone	any/any	Linc - 3120
Water Coolers	any/any	Linc - 7305	Construction Materials	ns/ns	Omah - 3319
Wood -2x4 & up at least 4' long	500pieces/1x	Clar - 7269	Construction Materials	ns/ns	Linc - 5511
Wood Waste	any/any	CHIL - 7274	Construction Mat'l -2x4's, Plywood, etc	any/any	Vall - 6545
Generating			Cabinets	ns/ns	Linc - 1517
Bathtub/Shower w/ glass doors	1/1x	Linc - 7286	HVAC, Hot Water Heaters, etc	ns/ns	Deca - 6944
Diaper Scrap	40 tons/mo	MAIA - 7192	Kitchen Equip -Cabinets, Sinks, etc	any/any	Deca - 6949
Fax Machines -Panasonic	4/1x	Linc - 7162	Partitions, Sinks, Faucets	any/any	NoBe - 6558
Fertilizer -Natural Horse Manure	1ton/wk	Roca - 7271	Pipe -Metal	100'/1x	Holl - 6859
Fuel Conditioner -Primrose Diesel	4 -55 gal drum/1x	Norf - 7100	Roofing Materials	ns/ns	Linc - 5205
Glass -Pulverized for landscaping	10 tons/mo	BrBo - 7295	Vinyl Siding, Beams, Bricks, etc	ns/ns	CRET - 6552
Lithium Water Resistant Grease	9 -55 gal drum/1x	Norf - 7101	Generating		
Organic Waste Material	ns/ns	Omah - 7127	Acoustic Tiles \$	2000/1x	Linc - 6917
Organic Waste Material	ns/ns	FRTX - 7275	Asphalt Shingle Scrap	45yd3/mo	Auro - 1257
Pallet Waste -Compressed blue	1,500 tons/1x	Gret - 7294	Concrete -Block, Rubble, Scrap	10t/mo	Omah - 6965
Phone System-4 Handsets w/ standard ftr's	1/1x	Omah - 7158	Construction Materials	any/any	Linc - 6157
Phone System -w/Switch & 12 Handsets	1/1x	Linc - 7161	Drywall Scrap	24 -4'x4'/mo	Auro - 1249
Phosphoric Acid	3 -55 gal drums/1x	Linc - 7342	Mortar Mix -70 lb bags \$	ns/ns	Linc - 6918
Plastics -PET w/ residue contaminant	lg qty/og	SESC - 7231	OSB (Wafer Board) Scrap	8 -4'x4' plt/mo	Auro - 1251
Silver Nitrate	4 gal/1x	CRET - 7134	OSB Board	2 plt/1x	Linc - 5916
Sugar -Cane	ns/ns	UNOH - 7212	Vinyl Siding Scrap	3-4 dmpr/mo	Auro - 1256
Sugar	12,500 mt/1x	TIIA - 7214	Windows, Doors, Shutters	ns/1x	CeBl - 6317
Super Sacks	ns/ns	Omah - 7129			
Typewriter	1/1z	Linc - 7285			
Wood Waste	any/any	CHIL - 7273			

Please note: Due to space limitations, the listings in the newsletter are not inclusive. For a complete list of materials being sought or generated by program participants, please go to our website at www.knb.org or call us at 402-486-4622.

\$=charge	dmpr=dumpster	ltr=liter	ns=not specific	qtr=quarter	t=ton
1X=one-time amount	gal=gallon	ml=milliliter	og=ongoing	qty=quantity	wk=week
cont=container	gd=gaylord box	mo=month	plts=pallets	semi=semi trailer load	yd=yard
cu.yd.=cubic yard	lg=large	mt=metric ton	pu=pickup load	tl=truck load	

Material	Qty.	ID#	Material	Qty.	ID#
Containers & Pallets			Computers, Printer/Copier, etc	any/any	Dec a - 6 9 3 8
Seeking			Computers -Non/Working & Accessories	any/any	L i n c - 6 9 4 1
Bags -Heavy Duty 32"x26"x55"	8000/mo	G r I s - 6 9 8 5	Electronics Scrap -for Recycling	any/any	L i n c - 6 6 4 5
Boxes -Cardboard; 16"x16"x12"	lg qty/ns	S u t h - 2 1 1 6	Electronics -TVs, Projector/screen, etc	any/any	Dec a - 6 9 5 0
BTU Value Material	any/any	D A O H - 6 5 8 5	Headsets	10/1x	L i n c - 5 9 2 7
BTU Value Materials for Feedstock	any/any	B e a t - 6 8 9 2	Laptop	1/1x	L i n c - 6 9 7 3
Drums -Plastic, Steel	ns/ns	O m a h - 6 8 9 2	Printer -Laser	1/1x	B e a t - 6 9 4 7
Drums -Plastic, Steel, Fiber	ns/ns	O m a h - 1 1 7 3	Projector -LCD	1/1x	O m a h - 6 0 4 9
Drums -55 gal Plastic Food Grade \$	ns/ns	N H I A - 5 4 2 5	Telephones -2 line	any/1x	L i n c - 6 9 2 4
Gaylords	ns/ns	L i n c - 7 0 2 8	TV w/ DVD or VHS	ns/ns	L i n c - 6 5 7 5
Gaylords	ns/ns	L i n c - 2 7 8 7	Video Camera	1/1x	L i n c - 6 9 7 3
Gaylords	ns/ns	W i l c - 3 7 4 7	Generating		
Gaylords	ns/ns	O m a h - 5 5 7 7	Detacher -Monroe model 3100	1/1x	Y o r k - 6 9 5 6
Gaylords	ns/ns	K e a r - 5 6 4 5	Satellite Dishes	2/1x	C e B l - 6 3 1 9
Gaylords	ns/ns	I m p e - 6 4 7 1	Food		
Gaylords	any/any	H a s t - 6 8 0 4	Seeking		
Pallets -40"x48"	ns/ns	F r e m - 1 0 5 7	Food -Non/Perishable	ns/ns	O g a l - 4 3 9 1
Pallets -Wood	any/any	B I S p - 1 3 9 1	Food -Non/Perishable	ns/ns	N o r f - 4 6 3 1
Pallets -48"x48"	200/mo	L i n c - 2 7 8 9	Food -for orphanage	any/any	Dec a - 6 9 3 9
Pallets -Wood	any/any	T e c u - 4 1 5 7	Generating		
Pallets -Various Sizes	all/ns	G r e t - 4 5 3 2	Food Processing Waste Sludge	75,000gal/day	S o S i - 6 5 6 6
Pallets -39"x48"	ns/ns	O m a h - 5 5 7 8	Metal		
Pallets	any/any	P l a t - 5 6 4 4	Seeking		
Pallets -36"x42" preferred	any/any	H a s t - 6 9 2 5	Aluminum/Brass/Copper/Lead	ns/ns	N o r f - 1 9 5 2
Pallets -40"x40" 4-way	ns/ns	N o P l - 7 0 9 7	Aluminum/Steel Cans, Cars	lg qty/ns	O m a h - 4 1 4 4
Poly Totes -225-350 gal	any/any	O m a h - 6 4 0 6	Aluminum/Tin	ns/ns	F r e m - 4 1 7 4
Sacks -Paper, Plastic	ns/ns	O m a h - 4 9 7 9	Aluminum Litho Plate	any/og	O m a h - 5 2 4 9
Sacks & Bags	any/any	E L M O - 6 1 4 1	Aluminum Cans -loose or baled	500 lb/ load min	O m a h - 5 9 3 9
Super Sacks	tl/ns	N H I A - 5 4 2 4	Aluminum Dust	any/any	E L M O - 6 1 4 2
Generating			Lead -for making fishing weights	any/any	L i n c - 7 0 9 9
Buckets -5 gal	24/wk	O m a h - 2 0 1 1	Metal	any/any	O m a h - 1 4 2 5
Burlap Bags	50/wk	O m a h - 5 4 5 1	Metal -Scrap for Recycling	lg qty/ns	O g a l - 4 2 8 3
Crates -Wood w/ tops 5'x8'x30"H	5-10/wk	L i n c - 6 8 2 6	Metal -All but iron	lg qty/any	G R P A - 5 9 0 7
Crates -Wood w/ tops 4'x8'x30"H	5-10/wk	L i n c - 6 8 2 6	Metal -Scrap for School Welding Class	any/any	D a y k - 6 8 8 3
Crates -Wood w/ tops 4'x12'x30"H	5-10/wk	L i n c - 6 8 2 6	Generating		
Drums -Fiber	200-300/yr	O m a h - 1 7 5 1	Aluminum Dust	3.5-4 t/yr	D a C i - 3 5 8 5
Drums -55 gal Plastic	5-8/mo	O m a h - 5 0 9 6	Aluminum Oxide	175 lb/mo	x x x x - 5 4 0 8
Drums -55 gal Plastic Food Grade \$	ns/ns	H a s t - 6 9 2 0	Wire Shavings	5 t/mo	C o l u - 2 5 1 7
Drums -55 gal Plastic Food Grade \$	ns/ns	L i n c - 7 0 0 6	Oils & Waxes		
Drums -55 gal Plastic Food Grade \$	100/mo	N o r f - 7 0 7 6	Seeking		
Gaylords	50/qtr	H a s t - 5 6 6 6	BTU Value Material	any/any	D A O H - 6 5 8 5
ISO Containers	any/any	P O F L - 6 8 6 1	BTU Value Materials for Feedstock	any/any	B e a t - 6 8 9 4
Kegs -Cardboard 4'x 4'x4'	4-5/day	C o z d - 2 1 4 2	Grease -Used Kitchen	all/ns	B e l v - 1 0 5 5
Polytotes -225-345 gal	ns/ns	O m a h - 3 7 2 6	Oil -Animal/Vegetable	all/ns	B e l v - 1 0 5 6
Rain Barrels-made from 55 gal drum -\$	several/mo	L i n c - 7 0 0 3	Oil -Used Vegetable	3 trailer tanks/wk	T I I A - 6 5 8 2
Rain Barrel Kits-made from 55 gal drum-\$	several/mo	L i n c - 7 0 9 3	Oil -Used	any/any	K e a r - 6 6 8 2
Super Sacks	600/yr	O m a h - 6 5 0 5	Oil Filters-Used	any/any	F t C a - 6 5 7 6
Zip-Lock Bags	ns/ns	L i n c - 7 0 6 5	Generating		
Durables & Electronics			Oil -Veg & Sludge w/Meal, Sugars, etc	75,000 gal/day	S o S i - 6 5 6 6
Seeking			Oil -Motor	ns/og	S c o t - 7 0 2 6
Cell Phones -Non/Working	all/ns	C r e t - 4 0 1 2	Materials Exchange Disclaimer: Information provided through this database is supplied by the lister of the material. Keep Nebraska Beautiful is not responsible for any warranty, expressed or implied, as to the accuracy of the material description, the suitability of a particular use, or the saleability of any material offered through this service. It is the legal responsibility of each party to determine whether a listed material is a hazardous waste or a hazardous material. Both hazardous and solid wastes must be managed in accordance with all relevant regulations and laws. Keep Nebraska Beautiful reserves the right not to list a material, to delist a material, or to edit information provided by the listing party.		
Cell Phones -Used	any/any	S i d n - 6 0 9 8			
Cell Phones -Used	any/any	L i n c - 6 6 4 3			
Computer Scrap -for Recycling	all/ns	O m a h - 3 4 5 9			
Computer Scrap -for Recycling	any/any	S t L i - 6 4 6 4			
Computer -Pentium or better	ns/ns	L i n c - 2 7 2 8			
Computer -Working	ns/ns	S u p e - 5 4 8 2			

Material	Qty.	ID#
Other		
<u>Seeking</u>		
Art Supplies	ns/ns	L i n c - 5 7 1 9
Art Supplies	any/any	O m a h - 5 9 9 0
Art Supplies	any/any	F i r t - 6 4 9 9
Basketball Hoop	1/1x	L i n c - 6 2 4 3
Batteries -Auto, Sealed Lead/Acid	all/ns	L i n c - 2 4 9 1
Batteries	any/any	B e a t - 6 5 6 9
Bicycles -Working & for Parts	any/any	L i n c - 6 8 7 6
Books	any/any	S u p e - 5 9 6 1
Bulletin Boards	24/1x	L i n c - 6 7 5 7
Cafeteria Trays	25-50/1x	L i n c - 6 3 4 2
Cleaning Supplies	any/any	O m a h - 6 1 5 6
Clothing	ns/ns	S u p e - 5 9 6 2
Clothing	any/any	L i n c - 6 1 0 2
Clothing -Maternity & Baby	any/any	L i n c - 6 3 7 2
Craft Materials	ns/ns	L i n c - 5 2 0 4
Curtain-like Mat'l for Sound Reduction	any/any	L i n c - 6 6 0 3
Custodial Materials	ns/ns	L i n c - 5 1 8 4
Diapers -All Sizes	ns/ns	S c o t - 5 4 1 6
Dinnerware -Disposable	ns/ns	O m a h - 5 3 4 6
Duplication Fluid	600-800 gal/yr	O m a h - 5 2 7 4
Fencing	ns/ns	L i n c - 5 5 2 2
Fencing Wire	any/any	L i n c - 6 0 1 4
Fence -Chain Link & Orange Webbing	250' ea/1x	N o B e - 6 5 5 6
Fluorescent Tubes	any/any	B e a t - 6 5 6 8
Gardening Items	ns/ns	L i n c - 5 6 7 3
Gardening Tools -Gloves, spades, rakes	any/any	L i n c - 7 0 5 7
Home Furnishings -Beds, Sofas, etc	any/any	L i n c - 6 3 4 6
Home Supply -Clocks, Fans, Rugs, etc	any/any	L i n c - 6 3 5 3
Home Supplies -Soaps, bleach, books etc	any/any	W i n n - 6 9 6 6
Household Cleaning Supplies	any/any	L i n c - 6 7 5 5
Inkjet Cartridges -Fax, Laser Copier	ns/ns	O m a h - 4 1 7 8
Ink Cartridges -Used	any/any	S i d n - 6 0 9 9
Kitchen Equipment -Pots, Pans, Dishes	any/any	L i n c - 6 3 4 9
Litho Negatives	any/og	O m a h - 5 6 4 7
Mercury Barometers	ns/ns	C o l u - 3 1 0 9
Mercury -Containing Devices	any/all	S P M N - 5 8 2 0
Music Related Items -Instr Stands, etc	any/any	L i n c - 6 3 2 2
Native Plants	ns/ns	R o c a - 5 6 5 7
Office Supplies	any/any	L i n c - 6 7 2 0
Oil Filters -used	any/any	F t C a - 6 5 7 6
Picnic Tables	any/any	L i n c - 6 2 4 4
Plants -Perennial Outdoor	any/any	L i n c - 5 9 0 8
Playground Equipment	any/any	L i n c - 6 4 6 3
Printer Cartridges -Empty	any/all	C r e t - 5 4 9 5
Printer Cartridges	8/mo	C r o f - 5 5 4 9
School Supplies -Pens, Paper, etc	any/any	D e c a - 6 9 3 5
Trash Can Liners	500/qtr	N o P l - 5 1 3 0
Toiletries -Soap, Shampoo, Towels, etc	any/any	L i n c - 6 3 5 1
Toiletries/Bathroom Items	any/any	L i n c - 6 7 5 6
Violin w/ Bow -For Student Use	any/any	E l w o - 6 8 9 0
<u>Generating</u>		
Adding Machine Tape	60-100/1x	S c o t - 5 7 1 7
Cash Register Rolls	10/1x	S c o t - 5 7 1 7
Rags	4-5 boxes/1x	H i l d - 6 8 6 2
Satellite Dish	2/1x	C e B l - 6 3 1 9
Whirlpool Tub -Cast Iron \$	1/1x	L i n c - 6 9 1 9
Wine Bottles -Blue, Red	200/mo	R a y m - 2 3 8 2

Material	Qty.	ID#
Paint, Glass, Coatings		
<u>Seeking</u>		
Glass - Brown	lg qty/ns	O g a l - 4 2 8 2
Paint - White for Soccer Field Outline	any/any	L i n c - 5 8 0 7
Paint	ns/ns	L i n c - 6 6 2 9
Paint	any/any	K e a r - 6 6 8 3
<u>Generating</u>		
Paint - Miss tints	ns/ns	O m a h - 3 5 9 1
Paint - Various kinds,colors, amts	ns/1x	C e B l - 6 3 1 5
Paint-Urethane Powder; used but good 350lb/mo		B e a t - 6 5 1 8
Paper & Cardboard		
<u>Seeking</u>		
Boxes -24"x24"x36"	ns/ns	L i n c - 5 3 7 1
BTU Value Materials for Feedstock	any/any	B e a t - 6 8 9 5
Cardboard/Paper	any/ns	O m a h - 1 9 3 4
Cardboard/Paper	any/ns	L i n c - 2 4 9 8
Cardboard/Paper -Office Pak	ns/ns	F r e m - 4 1 7 3
Copy Paper	20 reams/qtr	C r o f - 5 5 5 0
Paper	ns/ns	O m a h - 1 9 4 7
Paper Products -Envelopes, etc	ns/ns	L i n c - 5 2 0 3
Paper Scrap	semi/og	U N O H - 5 6 7 4
<u>Generating</u>		
Books	any/any	B e a t - 5 9 6 3
Cardboard	2 plt/wk	A l l i - 4 6 0 9
Plastics		
<u>Seeking</u>		
#1 - #7 Plastics	ns/ns	L i n c - 3 6 5 3
#1 & #2 Plastics	lg qty/ns	O g a l - 4 2 8 1
#2 Plastics	lg qty/ns	K e a r - 5 6 3 9
BTU Value Material	any/any	D A O H - 6 5 8 5
Bubblewrap/Packing Peanuts	ns/ns	L i n c - 3 8 3 3
Carpet Pads -Polyurethane Foam	all/ns	O m a h - 1 6 2 3
Moldable Plastics	ns/ns	H a s t - 3 9 9 9
Packing Peanuts	ns/ns	L i n c - 5 3 7 0
Packing Peanuts	ns/ns	H a r v - 5 5 4 8
Pipe -Usable PVC & HDPE	any/any	C O P A - 6 4 4 4
Plastics -Various	any/ns	L i n c - 2 4 9 9
Plastics -Recyclables	ns/ns	F r e m - 4 1 7 5
Plastics & Synthetic Textiles	lg qty/wk	K W T X - 4 8 7 9
Plastics	lg qty/ns	A T O H - 5 6 1 4
Plastics	lg qty/ns	J A M O - 5 6 1 9
Plastics -Un/Colored HDPE	ns/ns	O m a h - 5 9 4 0
Plastics -Baled or regrind	any/any	M I F L - 7 0 2 9
Plastic Wrap	any/any	O m a h - 6 1 4 4
Plexiglass Panels	ns/ns	O m a h - 5 2 1 0
Shrinkwrap	any/og	O m a h - 5 6 4 6
Styrofoam/Packing Peanuts	ns/ns	P l D a - 4 0 5 7
Trash can Liners	any/any	O m a h - 5 3 2 0
Zip-Lock Bags	any/any	P l D a - 5 9 9 4
<u>Generating</u>		
Packing Peanuts	2 boxes/1x	B e n n - 5 8 4 2
Plastic Regrind	ns/ns	O m a h - 2 9 3 6
Plastics -All	100 t/wk	M O T N - 5 0 5 4
Polyester Fabric -Uncoated	150t/yr	L i n c - 6 5 2 1
Polypropylene/Polyester Sheet Rolls	150 t/yr	V a l l - 3 7 7 9
Polystyrene Beads	10 t/yr	C o l u - 5 4 5 7

Please note: The Nebraska Materials Exchange Program provides information about current listings and does not physically take possession of any items. Transportation details or monetary compensation (if any) for listed items is the responsibility of the parties involved.

Material	Qty.	ID#
Rubber		
<u>Seeking</u>		
Rubber	lg qty/ns	O m a h - 3 9 1 0
Rubber -Uncured	any/any	H a s t - 5 9 1 9
Tires/Rubber Mats	any/any	C r e t - 7 0 1 1
Tire/Rubber Scrap	ns/ns	H a s t - 1 4 5 5
Tire/Rubber Scrap	ns/ns	D M I A - 4 1 9 4
Tire/Rubber Scrap	ns/ns	B e l l - 7 2 5 5
<u>Generating</u>		
Rubber Scrap -Cured & Uncured	20t/wk	M c C o - 1 2 8 3
Rubber/Cork Scraps	20t/mo	N e C i - 2 4 1 6
Rubber-Crumb (for sale)	ns/ns	D M I A - 4 1 9 5
Rubber Infill for Synthetic Fields	ns/ns	D M I A - 5 7 3 3
Rubber Dust -Ground Vulcanized Black	100t/yr	L i n c - 6 5 2 2
Rubber -Vulcanized Black Trimmings	150t/yr	L i n c - 6 5 2 4
Rubber Dust	ns/og	O W M I - 6 8 8 7

Sand, Gravel, & Clay

<u>Seeking</u>		
Gravel, Rock	ns/ns	L i n c 5 2 0 8
Sand	any/any	C r e t - 7 0 1 2
<u>Generating</u>		
Carbon Black & Silica Mixture	145t/yr	L i n c - 6 5 2 3
Diatomaceous Earth	100t/mo	B l a i - 2 0 1 5
Glass Blasting Material -Used	lg qty/ns	x x x x - 3 0 4 9
Gypsum	100t/mo	B l a i - 5 6 4 2
Rock & Rubble	2 t/1x	C e B 1 - 6 3 1 4

Surplus Equipment

<u>Seeking</u>		
Appliances	lg qty/ns	O g a l - 4 2 8 4
Appliances	lg qty/ns	W i n n - 4 9 7 0
Bleachers	any/any	L i n c - 5 9 0 5
Chairs -Office	ns/ns	L i n c - 5 1 8 2
Chairs -Folding	any/any	H e n d - 5 8 8 5
Chairs -Office	any/any	L i n c - 6 0 3 1
Chairs -Stacking	any/any	L i n c - 6 0 0 3
Chairs -Stacking	any/any	S e w a - 6 8 3 7
Chairs -Theater Style	ns/ns	O m a h - 6 4 5 8
Chairs -Office/Waiting room	several/1x	L i n c - 6 9 0 1
Chairs -Office/Desk	3/1x	O g a l - 6 9 5 4
Clothing Racks	ns/ns	O m a h - 4 8 2 1
Desks -Adult	ns/ns	L i n c - 5 1 8 3
Desks -Student	10/1x	L i n c - 6 0 0 4
Desk	1/1x	B e a t - 6 8 7 8
File Cabinets -Locking	ns/ns	L i n c - 5 6 6 0
File Cabinets -4 Drawer	4-5/1x	B e a t - 6 8 7 7
File Cabinets -4 Drawer	4-5/1x	L i n c - 6 9 0 0
Forklift	1/1x	D e c a - 6 9 4 0
Furniture -Living/Bedroom etc.	ns/ns	W i n n - 4 9 6 9
Furniture -Dressers	ns/ns	S t P a - 4 9 7 7
Furniture -Office	ns/ns	L i n c - 5 4 2 1
Furniture/Equipment -Office	any/any	C r o f - 6 8 1 6
Furniture -Classroom/Office	any/any	D e c a - 6 9 3 6
Furniture -Home; Beds, dressers etc	any/any	D e c a - 6 9 3 7
Golf Cart	1/1x	O m a h - 5 3 4 9
Glaze Mixing Tank	1/1x	L i n c - 6 9 7 6
Home Furnishings -Beds, Sofas, etc	any/any	W i n n - 4 9 6 8
Home Furnishings -Beds, Sofas, etc	any/any	L i n c - 6 3 4 6

Material	Qty.	ID#
Hospital Beds/Wheelchairs	any/ns	L i n c - 5 6 8 4
Hospital Equipment	ns/ns	O m a h - 4 1 0 6
Kitchen Equip -Pots,Pans,Dishes etc	any/any	L i n c - 6 3 4 9
Lamps -Floor	any/any	L i n c - 6 9 0 2
Laundry Equip -Washers, Driers etc	any/any	D e c a - 6 9 4 9
Mannequins	ns/ns	T a R o - 5 2 5 0
Medical Equipment	any/any	O m a h - 6 3 4 4
Medical Equipment	ns/ns	S u p e - 6 5 4 9
Office Furniture & Equipment	any/any	L i n c - 6 3 9 0
Pallet Racks	ns/ns	N o P l - 4 9 5 3
Pillows	100-200/any	O m a h - 4 9 9 4
Projector -LCD	ns/ns	O g a l - 4 3 8 7
School Lockers	ns/ns	W y n o - 4 1 6 4
Science Lab Equipment	ns/ns	L i n c - 5 4 8 0
Seating -Theater	400/1x	O m a h - 6 6 1 0
Shelves	ns/1x	N o P l - 5 1 5 7
Shredder	1/1x	O m a h - 5 2 2 6
Space Heater	1/1x	G r I s - 6 4 8 4
Tables -Folding	ns/ns	L i n c - 5 6 7 1
Tables -Classroom	any/any	O m a h - 5 9 8 6
Table Tops (Science Lab)	any/any	N o B e - 6 5 5 7
Tables & Chairs	any/any	L i n c - 6 5 7 4
Table -Kitchen	several/1x	L i n c - 6 9 0 3
Wheelchairs, Walkers, etc	ns/ns	C o z a - 3 1 0 5
Windmill/Water Pump	1/1x	L i n c - 5 9 1 8

Generating

Bleachers -Indoor Gym	several/1x	W e P o - 6 7 4 3
Hog Feeder	1/1x	C e B 1 - 3 4 9 8
Science Lab Table Tops	2/1x	J u l i - 6 8 1 1
Stove -Large Oil Burning (\$)	1/1x	N A K S - 6 5 1 9

Textiles & Leather

<u>Seeking</u>		
BTU Value Material	any/any	D A O H - 6 5 8 5
BTU Value Materials for Feedstock	any/any	B e a t - 6 8 9 2
Fabric -Batting for Quilts	varies/ns	L i n c - 4 0 1 7
Leather & Vinyl Scrap	ns/ns	L i n c - 3 1 7 5
Nylon Fleece & other fabrics	any/any	P a p i - 6 7 8 5
Yarn & Thread	any/ns	O m a h - 3 9 1 4
<u>Generating</u>		
Canvas Cotton Scrap	ns/ns	M i l f - 1 5 4 8
Fabric/Vinyl	lg qty/mo	L i n c - 6 4 9 7
Vinyl Scrap -Multi Style/Color	20t/3wks	L i n c - 6 3 2 3
Yarn -Industrial, Off White to Yellow	5000 lbs/ mo	M c C o - 1 2 8 2

Wood

Seeking

BTU Value Material	any/any	D A O H - 6 5 8 5
BTU Value Materials for Feedstock	any/any	B e a t - 6 8 9 2
Lumber	any/any	L i n c - 7 0 3 1
Sawdust	ns/ns	V a l l - 6 1 3 5
Wood -Salvageable	ns/ns	L i n c - 1 5 1 8
Wood Scrap	any/any	M i l f - 4 7 6 4
Wood Scrap -For School Shop Class	any/any	D a y k - 6 8 8 2

Generating

Lumber -Reclaimed	ns/ns	G o e h - 6 6 1 2
Mulch	lg qty/ns	L i n c - 3 9 7 2
Oak -Rough or Surface Cut Offs	2 semi/yr	B e a t - 1 3 7 2
Spools -wooden	ns/ns	N o r f - 4 1 1 0
Wood Waste/Mulch	lg qty/mo	B e a t - 6 4 2 7

Nebraska Materials Exchange Program Application

The purpose of this form is to identify any waste or surplus materials from one business, industry or school that could be utilized by another. The more information you provide, the more likely an exchange will occur. Please type or print. Questions? Call Keep Nebraska Beautiful at 1-800-486-4562. (In Lincoln call 486-4622)

Company/Organization

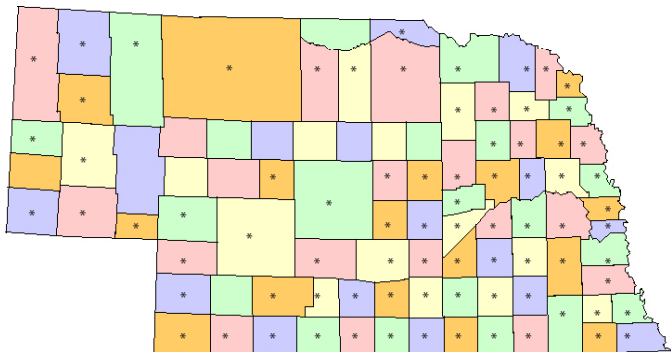
Contact	Date	
Mailing Address		
City	State	ZIP+4
Phone () 	Fax () 	
Email Address		

Note: Please complete all applicable items. If you have more than one item, please copy this form for each material, or attach a list of materials and the quantity of each one.

1. Is your company/organization a 501(c) 3 nonprofit organization? ___ Yes ___ No
2. May we release your name/address/phone to interested parties? ___ Yes ___ No
3. Are you SEEKING or GENERATING this material? ___ Seeking ___ Generating
4. Please Specify Material Here: *Generic name or primary usable constituent (If plastic, list mfg. & commercial name/grade #):

5. List quantity (in units: pounds, etc.): _____ Per: Day Week Month Quarter Year 1X only
6. Physical state: (if applicable) Liquid Slurry Solid Semi-solid Sludge Dust Cake Gas Other _____
7. Packaging: (circle one) Bulk Drums Dumpsters Gaylords Pallets Bales Other _____
8. General information as known: chemical composition, type of plastic, main ingredients, cost, pH, toxicity, reactivity, color, particle size, flash point, total solids, purchase date, industrial process generating this material, contaminants, etc.

9. Available to interested parties: (if applicable) ___ Sample ___ Lab Analysis ___ Independent Analysis
10. Please list any items your company would be willing to donate to schools or nonprofit organizations. (Working computers, office furniture and equipment, cleaning supplies, etc.)



Thank you for your interest in the Nebraska Materials Exchange Program (MEP). We'll send a copy of our quarterly newsletter, *The Link*, & keep in contact regarding your listing. If a MEP referral results in a match, we'd appreciate the information.

Please mail or fax this form to:
 Keep Nebraska Beautiful,
 3201 Pioneers Blvd., Suite 118, Lincoln, NE 68502-5963
 Fax: (402) 486-4563
 Applications can also be submitted via the website at
www.knb.org



Governor's Council to
 Keep Nebraska Beautiful
 3201 Pioneers Blvd., Suite 118
 Lincoln, NE 68502-5963



Do Your Part To Help Keep Nebraska Beautiful! Become A Member Today!

Name _____
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___ Sustaining Member \$1000+
 ___ Sponsoring Member \$500-999/yr.
 ___ Supporting Member \$100-499/yr.
 ___ Chamber of Commerce \$50/yr.
 ___ Community-Pop. over 5,000 \$100/yr.
 ___ Community-Pop. under 5,000 \$50/yr.
 ___ Sr. Citizen/Student \$10/yr.
 ___ Non-profit/Civic Org./School \$30/yr.
 ___ Family \$20/yr. or \$45/3 yrs.
 ___ Individual \$15/yr. or \$30/3 yrs.

Your paid membership entitles you to several benefits. Please indicate the benefits you would like to receive below. Items not checked will not be sent and that part of your contribution will be used on educational programs.

- A KNB canvas shopping bag
- Quarterly mailings of the KNB newsletter *Waste Paper*
- Quarterly mailings of *The Link*
 - Via electronic email—address _____
- Information on workshops & conferences

For Sustaining, Sponsoring & Supporting Members Only:

- Corporate member wall plaque (or brass disc for renewals)

Total amount enclosed \$ _____

Send your check and membership form to:

**Keep Nebraska Beautiful
 3201 Pioneers Blvd., Suite 118
 Lincoln, NE 68502-5963**

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