HELPING STUDENTS PRACTICE THEIR AROUND THE GLOBE
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Greetings from the Office of Professional Practice at Purdue University! This Annual Report provides a synopsis of our program activities during the academic year 2010-2011. The year ended with a slight increase of students participating in our programs compared to recent years. Overall, we are serving approximately 700 students.

We are proud to offer professional practice opportunities that are truly unique. Our Co-Op employers inform us that we are still the only university in the country that offers a 5-session cooperative education program which starts right after the first year. Within this program, students can participate in up to 20 months of work-integrated learning (WIL) sessions before they graduate in five years. In addition, our award-winning GEARE (Global Alliance for Research and Education) program is the only program in the country that combines three main aspects of global engineering education into one overall student experience: (1) two work-integrated learning sessions, one domestic and one international, each three months in length; (2) one semester of study abroad with fully transferable credits and (3) participation in a team-oriented global design team project with students from multi-cultural backgrounds. Student participation in both programs, 5-session Co-Op and GEARE, is strong with 434 and 100 students, respectively (-5% and 21% change, respectively, compared to last year). Student participation in our 3-session cooperative education program, which was launched 4 years ago, has increased significantly to 143 (increase of 90% compared to the last year).

Furthermore, our new G-PAL (Global Partners in Apprenticeship Learning) program is in its second year. This program was specifically designed to provide professional opportunities to our growing number of international undergraduate students, which occasionally have difficulties finding U.S. national opportunities. This is another one-of-a-kind program that partners an international student with a domestic student in both a cultural and a work-integrated learning session. This year, we have 6 students participating in the G-PAL program. Finally, we started a masters-level cooperative education program in 2010. Students who graduate from this program will not only meet all M.S. degree requirements, but in addition have significant graduate-level industrial experience within a profession of their choice. The availability of the MS-level cooperative education program uniquely positions Purdue University since no such program currently exists at our peer institutions. The program significantly enhances the recruitment of new graduate students and the retention of Purdue undergraduates for graduate studies. We currently have 5 students participating in the MS Co-Op program.

Developing unique programs and then increasing the student participation in them takes resources. We continue to raise funds through our corporate partnerships and private donations to develop the resources necessary for Purdue students to participate in professional practice opportunities that they could not find anywhere else. The results of participation clearly speak for themselves. Students who graduate with a co-operative education certificate or a global engineering minor and decide not to work for their WIL-session employers receive approximately 2.5 times the job offers compared to their peers with similar grade point averages but no professional experiences. They are hired into corporate trainee or leadership development programs. They receive starting salaries that are 10% - 20% higher compared to their peers without these experiences. Clearly, these students are in high demand. Their successes provide the reason to enthusiastically continue on our path.

Sincerely,
Eckhard A. Groll
Director of the Office of Professional Practice
Professor of Mechanical Engineering
Professional Practice is a formal plan of education in which students alternate sessions of full-time work with sessions of full-time study. Purdue’s Professional Practice Program is designed to combine practical on-the-job experiences with the classroom training of a four-year college curriculum. It helps students integrate theory and practice, confirm career choices, investigate potential job opportunities, and become better graduates. At the same time, it allows students to earn money and help finance their education. As a Purdue Professional Practice student, they will learn what a professional in their field does -- by doing it. As they progress in the Professional Practice Program, they find themselves performing jobs that they would expect to do after graduation. Their position and responsibilities will change throughout the course of their Professional Practice experience as they become better able to handle increasing diversity, responsibility, and levels of challenge from each work session.
Students introducing themselves to Co-Op Employers the day before the Co-Op Days event. This is beneficial in learning more about the companies before their interviews. It also offers students the opportunity to add additional interviews during the Co-Op Days event.

**Career Fair Additional Interviews**

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<tr>
<td>Attending Companies</td>
<td>25</td>
<td>32</td>
<td>31</td>
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Co-Ops Per Discipline In Technology

5-Session and 3-Session Active Co-Ops Per Discipline - 2011

CGT: Computer Graphics Technology
CIMT: Computer Integrated Manufacturing Technology
CIT: Computer and Information Technology
ECET: Electrical and Computer Engineering Technology
IT: Industrial Technology
MET: Mechanical Engineering Technology
**Industrial Roundtable (IR) - 2010**

Focus on the student group for employers recruiting during IR is 3-session Co-Op students. This year:

♦ 48 Co-Op companies attended who are actively looking for Co-Ops
♦ 7 companies showed interest in becoming a qualified Co-Op employer (3 of these companies have started the qualification process)
♦ 6 companies conducted on-campus interviews following the event

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**Co-Op Days - February 15-16, 2011**

70 companies attended

Interviews:
- 5-Session Co-Op = 792
- 3-Session Co-Op = 148
- Internships = 29
- Full Time = 3

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**Recruiting Activities**
PPA Co-Op students having an “Ice Cream Social” to introduce future Co-Op students to PPA Co-Op students distribute lunch to employers attending the Career Fair in February 2011

Senior PPA students receive a certificate for serving on PPA. Students receiving a certificate include: Mark Bricher, Kyle Humbert, Alex Bridge, Adrienne Heinzelman, Stephen Kelley, Jared DeBoer.

PPA End-of-semester Senior Banquet
The undergraduate GEARE program is a high-value adding program comprising of a minimum of one semester in study abroad, a domestic internship and an international internship (each internship has a minimum duration of 12 weeks), a minimum of 12 credit hours in a foreign language program, and an engineering design experience in an international context.

This past year, OPP has celebrated GEARE’s 10th anniversary as we recruited the 2013 cohort of students. Currently a total of 107 engineering students from 11 different engineering disciplines are participating at world-renowned university partners around the world. Increasing amount of employers also offer global internship opportunities to students.

OPP’s newest program addition, GPAL, is also gaining momentum across Purdue University. This past year, Purdue’s undergraduate international student population has exceeded its graduate population for the first time in history. It is imperative for OPP to provide meaningful industrial experiences despite tedious U.S. visa regulations. GPAL provides a “win-win” opportunity for international companies to recruit both foreign and domestic students.

**Research and Education**

The Professional Practice Seminar has been incorporated into the First Year Engineering Curriculum as a regular Fall/ Spring course offering (ENGR 103). This course provides ways for students to increase their understanding of industry expectations when participating in cooperative education and internship programs. The seminar will also develop job search tools and skills. Students will learn to present themselves to employers in a competent and professional manner and will obtain resources to move from cooperative education and internship programs into a professional career.

In addition to providing student services and education of professional practices, Global OPP has also actively engaged our finest faculty members through research activities of engineering education. Several conference papers, online journal articles and one book chapter have been accepted by professional organizations such as American Society of Engineering Education, National Science Foundation, Institute of International Education, and Association of International Education Administrators, among many more.

**Masters Program**

Graduate degrees are becoming highly desirable and may even be an essential requirement as many companies expect graduates to be able to contribute to engineering and development in the globally competitive environment. In addition, Purdue University has a strong commitment to teaching and industrial-sponsored research. Consistent with this, the proposed program will provide students an opportunity to develop a more advanced knowledge base in their areas of interest as well as an opportunity for industrial-sponsored and work-integrated research. Both thesis-option and non-thesis option programs at the master’s level are available for students participating in this program.

**Accepted students:**

4 external masters seeking employees from Whirlpool were placed in the Masters Co-Op Program,

1 internal masters seeking student has completed the Masters Application process, with excellent prospects of confirming a Masters Co-Op offer by Spring.
Our annual PPIAC meeting was held on Monday, February 14, 2011 at Stewart Center. Interim Director, Chuck Krousgrill gave a presentation on OPP’s current status. Co-Op employers met with OPP staff and Co-Op students to discuss areas of improvement. There was a break-out session for employers to discuss issues and gave feedback to the OPP directors. PPIAC was established in 2007.

Our Thanks Goes to the 2011 PPIAC Members For Their Participation

Air Products
Jacinda Chisum, Matt Hawkins and Jeremy Lunsford

Depuy
Andy Jacobs

Exxon Mobil
Eric Born

Gulfstream Aerospace
Cassie Bartley

Grain Processing Corp.
Scott Natvig, Lisa Klopfenstein and Dave Fick (not

SABIC Innovative Plastics
James Payne and Scott Bilskie

2011 PPIAC Meeting
“Biomet has just completed another successful year employing engineering students from Purdue University. Each year we have an awards luncheon in the Spring to recognize outstanding efforts by our engineering students. The students above represent this year’s awards:”

“These students went far above and beyond the expectations that we have for our students. Additionally, there was something intangible in their great attitudes and work ethics that helped us see in these students the kind of qualities that we look for when adding to our full-time staff.”

“You should be very proud of all your students, especially those who have been honored above. I wish that we could give awards to more than these, but as such, selecting these students shows the competitive nature surrounding these awards.”

Kim Parcher
Engineering Co-Op Coordinator
Product Development Engineer
Biomet Inc.
Sponsor Partners Investing in Our Purdue Students
For the 2010-2011 Academic Year Include:

Becoming known on Purdue’s campus through your Professional Practice connections enhances your reputation on campus. Your Professional Practice employees will tell their friends and classmates firsthand about positive work experiences in your organization.

Partner sponsorships allow you to make a meaningful gift to Professional Practice Programs where it will be used in developing world changers for tomorrow!

Your gift could make all the difference for a student who needs a scholarship to stay in school and become a Co-Op. Your gift might help fund a global project that results in a major breakthrough.

By sponsoring, you receive additional name recognition with students, Purdue Faculty, and fellow employers.

PLATINUM LEVEL

GOLD LEVEL

BLACK LEVEL

FRIENDS OF OPP

Ms. Jessica Elise Thompson
Sponsorship Opportunities Available

Alumni and Individuals can invest in our students future by sponsoring one of the following opportunities:

- Endowed Directorship for the Office of Professional Practice ($1,000,000)
- Global Co-Op Opportunities Fund ($1,000,000 - $500,000)
- The A.A. Potter Engineering Center Lobby Renovation ($100,000)
- Office of Professional Practice Suite ($100,000)
- Cooperative Education Hall of Fame ($50,000)
- Office of Professional Practice Scholarship Support ($25,000)

Companies have an opportunity to invest in our students future by sponsoring one of the following levels:

**PLATINUM Level:**

GEARE (Global) Level Professional Practice Sponsor with an annual gift of $10,000 or more.

**GOLD Level:**

CO-OP Level Professional Practice Sponsor with an annual gift of $5,000 or more.

**BLACK Level:**

INTERNSHIP Level Professional Practice Sponsor with an annual gift of $2,500 or more.
Located right next to the Office of Professional Practice Suite in the A.A. Potter Engineering Center is the lobby. This lobby is in need of renovation as the current design is more than 30 years old. A conceptual design has been prepared and includes an interactive TV showing Professional Practice activities, opportunities and information about Co-Op employers, new furniture that provides a “cyber café” atmosphere, and the new concept of the Co-Op Hall of Fame.

The Potter Engineering hallway and lobby areas are outdated, uninviting and no longer meet the needs of the modern engineering student. By renovating the lobby and hallway, it would present a more professional and interactive environment for students to study and learn more about our programs and our employers.

The renovated hallway and lobby will create meeting space for cultural interaction, pursuing academic work, and relaxing in between courses for the various student organizations that are supported by the Office of Professional Practice, in particular the Professional Practice Ambassadors and the leaders of our global student chapters. This will make it a “hot spot” for engineering and technology student leaders.

The Potter Hallway/Lobby Renovation will make it possible for students to interact and provide space to collaborate on projects, using technology, while connecting with other students.
The Office of Professional Practice at Purdue University held the Inaugural Co-Op Hall of Fame in October, 2010 and conferred to each of the following the title of Member of the Cooperative Education Hall of Fame in recognition of their outstanding leadership and career accomplishments. Our next Co-Op Hall of Fame event will take place on October, 21, 2011.

R. Neal Houze, former Co-Op Director, Professor in Chemical Engineering

Thomas J Malott, former Co-Op Director, Mechanical Engineering

Leonard E. Wood (posthumously), former Co-Op Coordinator, Professor in Civil Engineering

Frederick B. Morse (posthumously), former Co-Op Director, Mechanical Engineering

Ronald W. Haddock (in absentia), former Co-Op, Mechanical Engineering
A Wall Street Journal survey of corporate recruiters released Monday (Sept. 13, 2010) ranks Purdue University fourth in the nation in preparing its students for the work force.

“This confirms that Purdue gets students ready to succeed in the real world,” said Timothy Sands, executive vice president for academic affairs and provost. “Companies are hiring the whole student, and ours have a solid work ethic, strong leadership skills and real-world experience. Job recruiters recognize our emphasis on internships, learning communities, study abroad, writing in the disciplines and other programs that give our students a well-rounded education.”

In the survey’s specialty rankings, Purdue was ranked first in management information systems, second in engineering and eighth in computer science.

In the overall rankings, Penn State University was No. 1, followed by Texas A&M University and the University of Illinois.

The newspaper surveyed 842 top recruiting executives to find the schools that best prepare students to land satisfying, well-paying jobs that also have growth potential. Responses from 479 recruiters were received. As a group, the survey participants hired more than 43,000 new graduates in the past year.

A sample of recruiter comments about Purdue, mentioned in the Wall Street Journal story accompanying the ranking, included “Longstanding relationships, great deal of executive involvement, well-rounded programs.”

“This is consistent with feedback that we receive from employers,” said Timothy Luzader, director of Purdue’s Center for Career Opportunities. “Employers have told us that they know they are getting solid students who have a proven track record. The timing of this ranking is interesting because it coincides with one of the busiest weeks for job fairs on campus.”

Those events include the 31st annual Industrial Roundtable on Tuesday (Sept. 14) and Wednesday (Sept. 15) and the Krannert School of Management Undergraduate Fall Career Fair, which runs from Wednesday (Sept. 15) through Friday (Sept. 17).

Sponsored by the Purdue Engineering Student Council, the Industrial Roundtable will feature more than 265 companies and 5,000 students in an outdoor job fair on Purdue’s Memorial Mall. Participating companies are recruiting for full-time, Co-Op and internship positions.
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<td>Actia Corp. -- Engineering</td>
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<td>ADC The Broadband Company</td>
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<td>Adtran -- Enterprise Networks</td>
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<td>AEP</td>
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<tr>
<td>Dalton Corp. -- Manufacturing</td>
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<tr>
<td>Dane Systems, Inc.</td>
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<tr>
<td>Danis Building Construction Co.</td>
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Dassault Falcon Jet
David Evans and Associates, Inc.
Dekko Technology
Delphi Corp.
Delta Air Lines, Inc. -- Hartsfield Atlanta Int'l. Airport
Delta Faucet Co. -- Greensburg Plant
Depuy -- Metallurgy
Depuy Orthopaedics, Inc. -- Manufacturing
Depuy Orthopedics -- R and D Division
Design Aire Engineering
Design Systems, Inc.
Detroit Diesel Remanufacturing - Central -- Detroit Diesel Corp.
Diamler-Chrysler
Dickey-John Corp.
Diebold Incorporated
DLZ Indiana, LLC
Doerfer Companies
Dometic Corp.
Dominion
Domtar -- Hawesville Operations
Donnelley, R.R. and Sons
Dow Agrosciences
Dow Chemical U.S.A.
Duke Energy
DuPage County -- Dept. of Development and Stormwater
Dupont -- Engineering
Dupont -- Human Resources Corporate
Dupont -- White Pigment and Minerals Products
Dupont -- Tyvek Nomex Kevlar
Earth Exploration, Inc.
Eastman Chemical Co.
Eastman Kodak
Eaton Corp.
Electro-Motive Diesel
Elkhart County Highway -- Engineering
EMCON Technologies
Emerson Appliance Controls -- Div. of Emerson Electric Co.
Emerson Climate Technologies, Inc. -- Copeland Brand Products
Emerson Power Transmission -- Bearings Division
Endress + Hauser, Inc.
Energizer
Enkei America, Inc.
Enterprise Rent-A-Car
Ethicon Endo-Surgery, Inc.
Ethyl Corp.
Evenflo
Exelon Nuclear
Excel Contract Management
Exxon Mobil Corp.
F. H. Paschen, SN Nielsen
Federal-Mogul Corp.
Fermilab
First Energy Corp. -- Davis Besse Nuclear Power Station
Fisher and Partners -- Structural Engineers, Inc.
Flowserve Corp. -- Pump Division
Freudenberg-Nok
Frito-Lay, Inc.
Fuller, Mossbarger, Scott and May
GAF-ELK
General American Transportation -- Chicago
General Electric -- Appliance Div. - Supply Chain
General Electric -- Consumer and Industrial/Motors
General Electric -- Consumer and Industrial - Environmental
General Electric -- GE Healthcare
General Electric -- GE Power Systems
General Electric -- GE Aviation - Materials
General Electric -- GE Aviation
General Electric -- GE Transportation
General Electric -- GE Aviation/Aircraft Engines
General Electric -- Appliance Div.
General Electric -- Consumer and Industrial
General Electric -- GE Infrastructure - Energy
General Motors Corp.
General Physics Corporation
George Koch Sons, LLC
GKN Sinter Metals -- Salem Operations
Goodwin and Marshall, Inc.
Goodyear Tire and Rubber Co.
Grain Processing Corporation
GRW Engineers, Inc.
Guardian Industries Corp.
Gulfstream Aerospace -
Hella Electronics Corp.
Hendrickson Trailer
Heritage-Crystal Clean, LLC
Herzog Companies
Hill-Rom
Hills Pet Nutrition
Historic New Harmony
HNTB Corp.
Holder Construction
Honda -- Research and Development
Honda of America Mfg., Inc.
Honeywell, Inc.
Hoosier Molded Products
Howmet Castings -- a division of ALCOA
Husco International
IAP Research Inc.
IBM
Illinois Dept. of Transportation
IMMI
Indiana American Water
Indiana, State of -- Dept. of Transportation
Indianapolis Power and Light
Industrial Dielectrics, Inc.
Ingersoll Rand
Integrator.Com, Inc.
Intelligrated Systems, LLC
International Truck and Engine Corp.
ITW Produx
Jacobs Engineering
Jedson Engineering Inc.
Jetblue Airways Inc. -- Flight Operations and Flight Safety
John Deere
Johns-Manville -- Insulations Group
Johnson and Johnson Co.
Johnson Controls Automotive Group
K and M Wireless
Kane County -- Div. of Transportation
Keihin Indiana Precision Technology
Kiewit
Kimball Int'l -- Office Furniture Group-Cherry St.
Kimball Int'l -- Information Systems
Kimball Int'l -- Product Design and Research
Kimball Office -- Office Furniture Group-Borden
Kimberly-Clark Corp.
Kirk and Blum Manufacturing Co. -- Indianapolis
Klingner and Associates, P.C. -- Hannibal Branch Office
Kokosing Construction Co. -- Heavy Industrial
Kraft Foods, Inc. -- R and D
LaFarge North America -- Cement, Great Lakes Region
Landis and Gyr
Latitude Communications -- Product Development
Lau Industries
Lee County -- Department of Transportation
Lennox International -- Lennox Industries
Lexmark Int'l., Inc.
LG and E
Los Alamos National Laboratory
Louisville Water Co.
Lubrizol Corp. -- Process Development Dept.
Lutron Electronics Co., Inc.
LyondellBasell
M.D. Wessler and Associates, Inc.
M.E. Simpson, Co., Inc.
Made2manage Systems, Inc.
Magna Mirrors
Marathon Oil
Marathon Petroleum Company LLC
Maregatti Interiors
Marian, Inc. -- Headquarters
Mars, Inc.
Mass Electric
Maxon
McCrone, Inc.
McShane Construction Corp.
MED Institute, Inc.
Mercury -- MotoTron
Messer Construction
Metal Technologies, Inc. -- West Allis Corporate Center
Midwest ISO
Minster Machine Co.
Mitsubishi Motor Manuf. of America
MJ Harris -- General Construction
Moog Inc.
Morton Int'l.
Motoman, Inc.
n-ask
Nestle R and D
Nibco Inc.
Nishiwaka Standard Co.
Nordson Corp.
Northrop Grumman -- Learning & Development
Northwest Airlines, Inc.
Nufarm Americas Inc.
O-I -- Owens-Illinois
O'Brien and Gere -- Total Water Solutions
Odle, McGuire, and Shook Corp.
Office Interiors, Inc.
One Eleven Design
Pace Dairy Foods of Indiana
Panduit Corp.
Parker Hannifin Corp. -- Process Filtration
Parsons Transportation Group -- Corp. Human Resources
Patheon Pharmaceuticals, Inc.
Patriot Engineering -- Construction Materials Engineering
PB World
PCC Airfoils
Pepperl + Fuchs -- Engineering
Perry and Associates, LLC
Pilkington North America
Pilz Automation Safety, LP
Plymouth Tube
Praxair Electronics -- Polishing Products
PREMIER SYSTEM INTEGRATORS -- Corporate
Procter and Gamble Co.
Professional Consultants, Inc.
Purdue University -- Engineering, Utilities and Construction
Radian Research
Raymond Corp., The
Raytheon
Regal-Beloit Corporation
Remenschneider Design, Inc.
Robert Bosch Corp.
Rockwell Automation
Rockwell Collins
Rohm and Haas Kentucky Inc.
Rolls-Royce
Roquette America, Inc.
Roush Industries, Inc. -- Roush Anatrol Div
Rowland Design, Inc.
RQAW Corp.
RTM and Associates
S and C Electric Co.
SABIC Innovative Plastics
Safety-Kleen Systems, Inc. -- Used Oil Re-refining
Sager Metal Strip Co.
SAJE (Scott A. Jones Enterprises)
Sandia National Laboatory
Sargent and Lundy
Schneider Corp. -- Surveying and Mapping Div.
Sebesta Blomberg and Assoc., Inc.
Software Engineering Professional
Soil and Material Consultants, Inc.
Solae Co., The -- Dupont Soy Polymers
Solutia, Inc.
Spatial Corporation
Speedway Superamerica LLC
Square D/Schneider Electric
SSOE, Inc. -- Retail
St. Jude Medical -- Cardiac Rhythm Management Division
Stanley Security Solutions, Inc.
STEEL DYNAMICS
Steelcase, Inc.
Sterling Fluid Systems -- Labour Pump and Peerless Pump
Structural Analysis Engr. Corp.
Stryker Corporation -- Instruments Division
Subaru of Indiana Automotive
Sulzer Euroflammm US
Summit Design and Build, LLC
Sun Chemical Corp.
Superior Essex
Swagelok Co.
Tate and Lyle North America, Inc. -- A.E. Staley
Tate and Lyle North America, Inc. -- IS/IT and Communication
Technicolor
TechSolve, Inc.
Tecumseh Products Co.
Tenneco Automotive -- Original Equipment
Tennessee Valley Authority
Teppco
Test and Controls International, Inc.
Tetra Tech
Texas Instrument -- Software Development Systems
The Andersons Inc.
The Hershey Company -- Continuous Improvement
The Kroger Co. -- Midwest Region
The Troyer Group -- Public Sector
Timken Company -- Industrial Business Unit
Town of Fishers -- Engineering & Public Works Department
Toyota Engr. and Mfg. of North America
Toyota Industrial Equipment Inc.
Trane -- A Div. of American Standard Companies
Trane -- TCS - Clarksville
Transystems Corp.
Traylor Bros., Inc.
TRW
Turner Collie and Braden
Turner Construction Co., LLC -- Indiana Division
U.S. Government -- Air Force Research Lab
U.S. Government -- Army Eng. Support - Redstone Arsenal
U.S. Government -- Central Intelligence Agency
U.S. Government -- NASA/Dryden Flight Research Center
U.S. Government -- NASA/Glenn Research Center
U.S. Government -- NASA/Langley Research Ctr.
U.S. Government -- National Air and Space Intelligence Ctr.
U.S. Government -- National Security Agency
U.S. Government -- Naval Research Laboratory
U.S. Government -- Naval Surface Warfare Center
U.S. Government -- Postal Service
U.S. Government -- St. Louis District, Corp. of Engrs.
U.S. Government -- Wright Patterson AFB
U.S. Government -- Printing Office
U.S. Government -- NASA/Kennedy Space Center
U.S. Nuclear Regulatory Commission -- NMSS/FCSS
U.S. Steel -- Gary Works
Unilever Food Solutions

United Airlines -- WHQKB
United Parcel Service
United Technologies -- Carrier Corp. - Indianapolis
United Technologies -- Electronic Controls
United Technologies -- Hamilton Sundstrand
United Technologies -- Pratt and Whitney
United Technologies -- Carrier Corp. - TN
UOP
UPS -- Supply Chain
USF Holland
V3 Companies -- SDI Consultants
Valeo
Valspar Corp. -- Packaging Coatings Group
Vantage Oleochemicals
Vectren
Vertellus Specialties Inc.
Walt Disney World
Webb Wheel Products, Inc. -- OEM
Weigand Construction Company Inc.
Wellpoint -- Information Technology
West
Westell
Western Summit Constructors, Inc.
Westinghouse Electric Co. LLC -- Nuclear Fuels
Westinghouse Savannah River Co.
Weyerhaeuser Co.
Whirlpool Corp.
Wilson Sporting Goods -- Racquet Sports
Woolpert
Workhorse Custom Chassis -- Grand Vehicle Works
World Kitchen -- Creative Expressions Group
Wright Industries
XCG Consultants, Inc.
Zimmer -- Orthopedic Implants and Instruments
ZOLL Medical
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