

Hello, I'm Adam



Adam is a Task Leader in the transportation group, heading a new research project to design a thermal comfort system for cars that keeps passengers comfortable, while using less fuel.

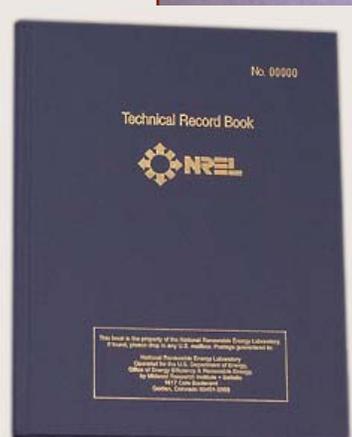
Information Resources

Adam and Mary have agreed to help tell the Information Resources (IR) story. They'll show how the IR staff accomplishes its common goal of "advancing NREL's mission through the management, creation, and delivery of information products and services".



Adam's First Stop Library Services

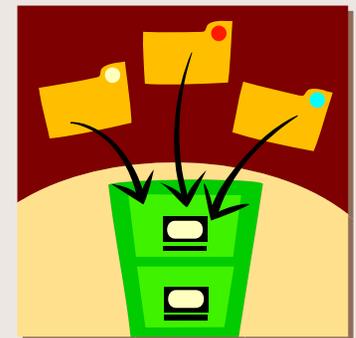
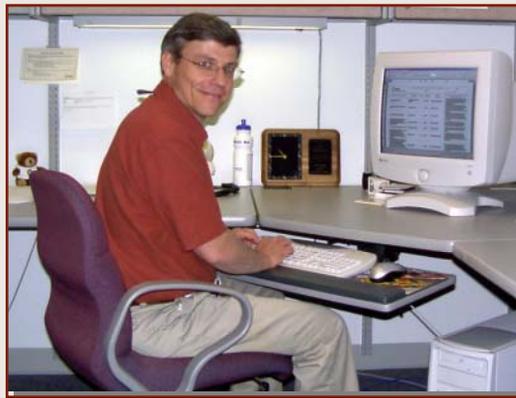
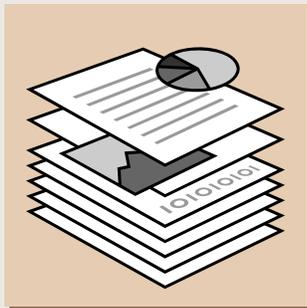
Adam's first stop is the Library to consult with the staff and learn about the many resources that are available to support his research. While at the Library, he signs out a *Technical Record Book* (TRB) in which to document his research.



Next Stop Records Management

Adam then receives assistance from records staff on:

- Identifying the project records he needs to document his project
- Documenting the records retention of the project
- Based on initial determination of records retention, identifying the type(s) of media he should use to keep the records
- Developing his filing system so all project records (including emails) are kept together
- Updating the transportation center RIDS, in conjunction with the center records liaison, to include Adam's new project



Back in his office, Adam uses *theSOURCE* to gather more information

The screenshot shows a Microsoft Internet Explorer browser window displaying the theSOURCE website. The browser's address bar shows the URL <http://thesource.nrel.gov/>. The website header features the theSOURCE logo and navigation links for 'index', 'navigation map', and 'search'. A 'Quick Finder' sidebar on the left lists various services like 'Computer Ordering', 'Director's Page', and 'Forms'. The main content area includes a 'Site Index' with alphabetical links, a 'News' section with a headline 'New DOE National Laboratory Named', and a weather widget for Golden, CO showing 73°F and 'Mostly Sunny'. A grid of service categories is displayed below, including Finance, Human Resources, Information Services, and more. The browser's status bar at the bottom indicates 'Trusted sites'.

national renewable energy laboratory
theSOURCE

index navigation map search

nrel.gov eere.energy.gov

Quick Finder
Computer Ordering
Director's Page
Financial Reports
Forms
Jobs
Library
Maps & Directions
Phone Book
Policies & Procedures
Travel
Walking the Talk
Performance Data
Recycling
Sustainable NREL
Food, Fun & Fitness
NREL Committees & Clubs
Restaurants & Caterers
Volunteer Opportunities
Wellness, Sports & Recreation

Site Index: [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

News Week of 5/17/04
Golden, CO weather as of:
1200 PM MDT FRI MAY 21 2004

▶ **New DOE National Laboratory Named**
▶ **New Performance and Reliability R&D Web Site**
▶ **ScienceDirect Training**

73°F (23°C)
Mostly Sunny

NREL Now **NREL/DOE News** **Local & National News** [Details & Forecast...](#)

Finance financial reports, travel	Human Resources awards, benefits, compensation, diversity, employment, news, org charts, performance, RPP, training	Information Services computer ordering, training, cyber security, help desk, library, PIX, PUBS database, publications services, records management, IT standards
ES&S policies & programs, reference & support, safety council, security & emergency mgmt, foreign travel, site access	Site Operations document services, engineering & construction, maintenance, site services	Contracts & Business Svcs. online ordering, purchase card, suppliers, WFOs & CRADAs
Comm. & Stakehdr Rel. communications & client reps, NREL style guide, NREL logo guidelines & templates, public affairs, stakeholder partnerships	Legal business transactions, ethics, forms, patents & licensing	Requirements Mgt. forms management, policies and procedures, prime contract
Planning & Tech Mgt. DDR, initiatives, laboratory development, programs		

[SOURCE questions](#)

Trusted sites

Searching Available Resources

Publications Services

Search Document
POWERED BY BASIS

terms help

Start Search Clear

Subject : equals Transportation

Title : contains all Title Help

Author : contains all Author Help

Source : contains all Source Help

Publication Year : greater than 1985 Pubyear Help

Other Fields : Abstract contains the phrase thermal environment Other Fields Help

Sort By: Publication Year Sort Direction: Descend Field Connector: AND

Start Search Clear

Questions or comments to: publications@nrel.gov

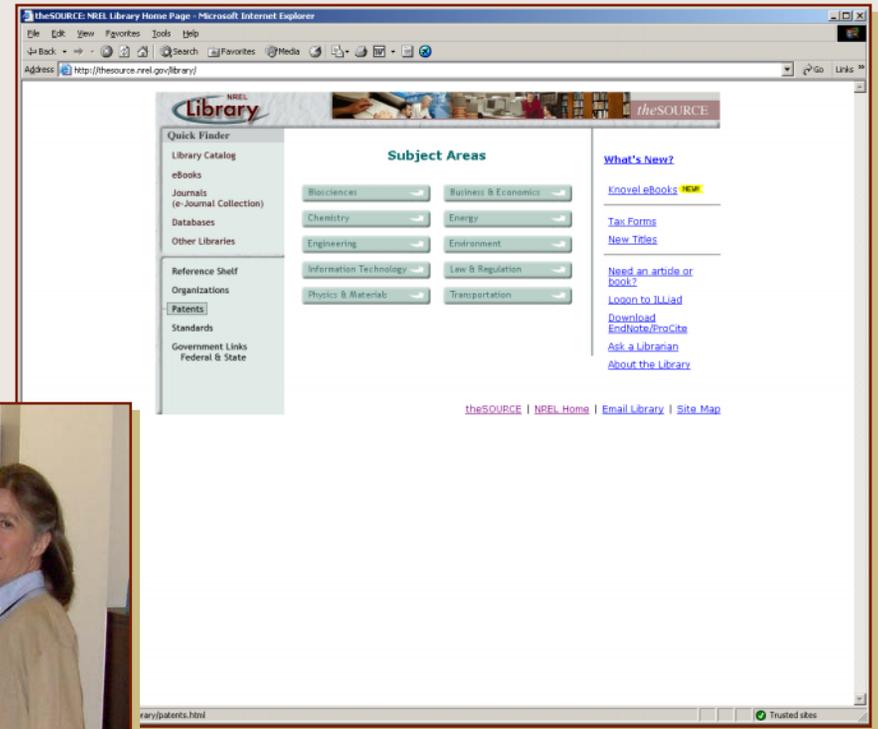
Back to [NREL Publications](#)

- Adam searches the *NREL Publications Database* (PUBS) to find out if NREL has done similar research in the past.
- He downloads PDFs of several technical reports of interest.
- He also finds a useful-sounding report with no posted PDF. By request, Publications Services creates a scanned, searchable PDF of this older (legacy) document and adds it to PUBS.

Searching Available Resources

Library Services

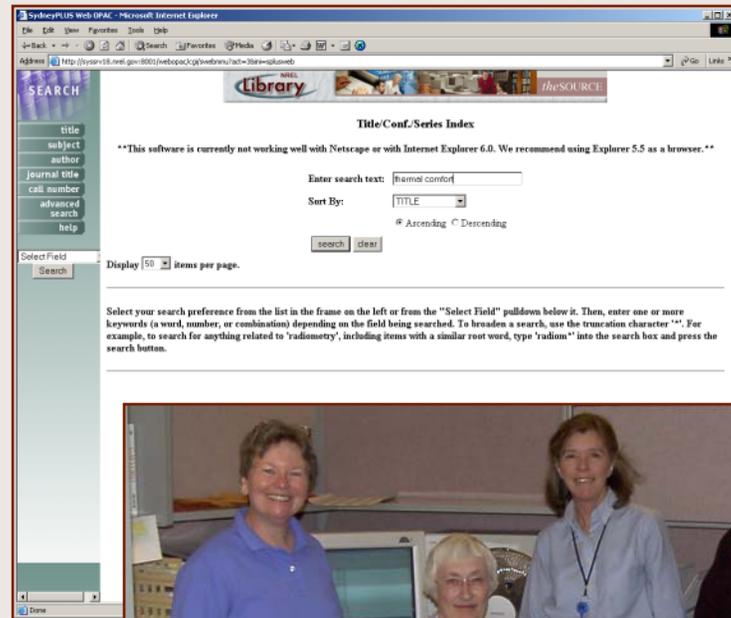
Continuing his search, Adam uses the Library Home Page to start the next phase of his research.



Searching Available Resources

Library Services

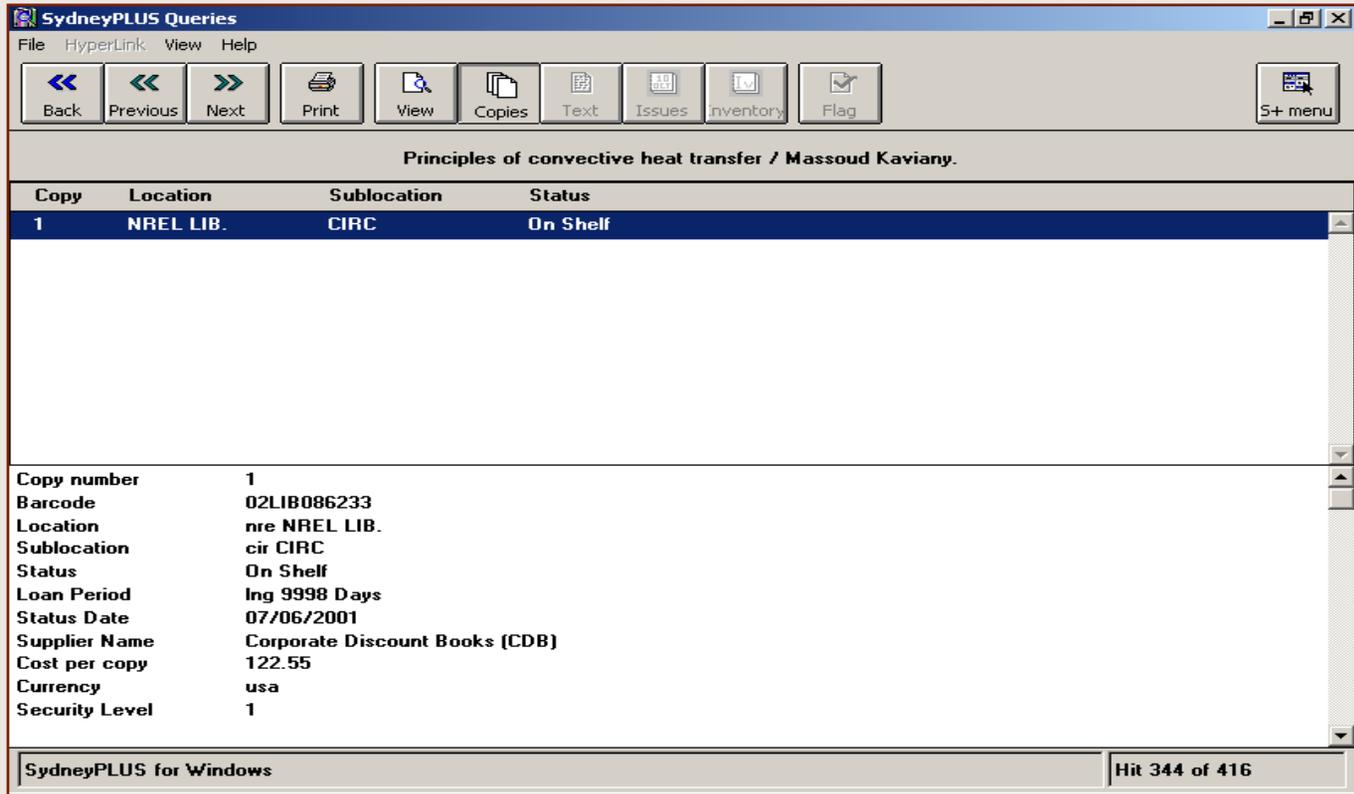
From the Library Home Page he is able to search the library catalog, *SydneyPlus*, to find books, conferences, and journals on his topic. Members of the Library staff have acquired and organized the information so Adam can easily find the items in the NREL Library collection.



Searching Available Resources

Library Services

SydneyPlus, our Integrated Library System, is the backbone of our operations. Sydney supports cataloging, acquisitions, serials, and circulation.



The screenshot displays the SydneyPLUS Queries application window. The title bar reads "SydneyPLUS Queries". The menu bar includes "File", "HyperLink", "View", and "Help". The toolbar contains buttons for "Back", "Previous", "Next", "Print", "View", "Copies", "Text", "Issues", "Inventory", "Flag", and "S+ menu".

The search results are displayed in a table with the following columns: Copy, Location, Sublocation, and Status. The results are for the book "Principles of convective heat transfer / Massoud Kaviany".

Copy	Location	Sublocation	Status
1	NREL LIB.	CIRC	On Shelf

Below the table, the following details are listed:

- Copy number: 1
- Barcode: 02LIB086233
- Location: nre NREL LIB.
- Sublocation: cir CIRC
- Status: On Shelf
- Loan Period: lng 9998 Days
- Status Date: 07/06/2001
- Supplier Name: Corporate Discount Books (CDB)
- Cost per copy: 122.55
- Currency: usa
- Security Level: 1

The status bar at the bottom of the window shows "SydneyPLUS for Windows" on the left and "Hit 344 of 416" on the right.

Searching Available Resources

Library Services

Adam then moves to his subject area, Transportation, to find Databases relevant to his research concept. From a listing of databases he chooses *ISI Web of Science* for his subject search on the “use of thermal manikins”

Transportation - Databases

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Description																										
top	A																									
1	ArticleFirst																									
top	B																									
1	Books in Print																									
top	D																									
1	Dissertation Abstracts Online																									
top	E																									
1	EBSCOHost - Electronic Journal Service (EJS)																									
1	EBSCOHost - Research Databases																									
1	ECO: Electronic Collections Online																									
1	Engineering Information Village																									
1	ERIC																									
top	I																									
1	Ingenta																									

ISI Web of Knowledge [v2.0] - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media Print Copy Paste

Address http://isi4.isiknowledge.com/portal.cgi?DestApp=WOS&Func=Frame Go Links >>

ISI Web of KNOWLEDGESM ISI Web of Science GO Home Log out

ISI Web of SCIENCE[®] Powered by ISI Web of KnowledgeSM

HOME HELP DATE & LIMITS CITED REF SEARCH COMBINE SEARCHES ADVANCED SEARCH

General Search

Enter terms or phrases separated by the operators AND, OR, NOT, or SAME. Then press SEARCH. The search is added to the [Search History](#).

SEARCH Search using terms and limits entered below.

TOPIC: Enter terms to find them in the article title, keywords, or abstract [Examples](#)

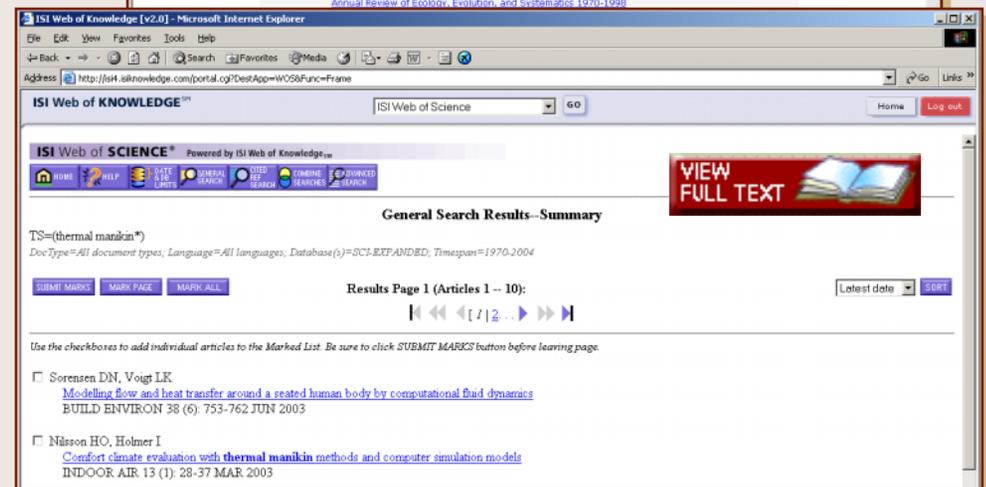
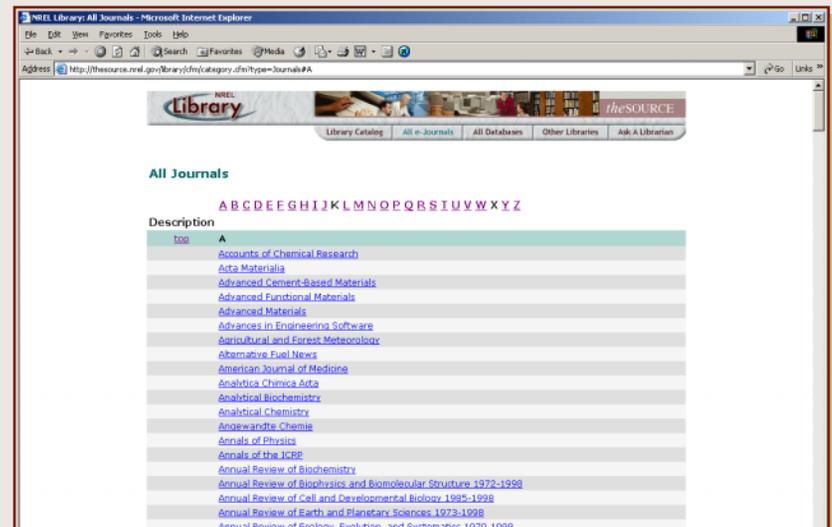
thermal manikin Title only

AUTHOR: Enter one or more author names as O'BRIAN C* OR OBRIAN C*

Searching Available Resources

Library Services

Once his search is complete, Adam uses the Library's e-journal list and the full-text links in *ISI Web of Science* to download many of the articles he wants to read. Staff members work constantly with the Library's serial and database vendors to add and maintain hundreds of links.

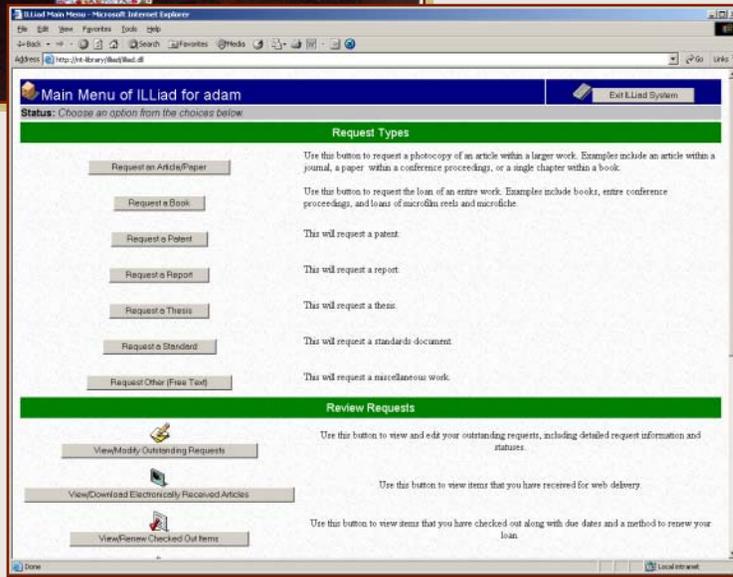


Searching Available Resources

Library Services



Adam also requests articles using *ILLiad*, the Library's document delivery service. Staff scan articles from the library collection or obtain those not owned by NREL from libraries and vendors around the US and the world. Adam will receive his articles electronically as PDFs via e-mail. The document delivery staff handles an average of 520 requests per month for NREL researchers.



Searching Available Resources

Records Management

Adam makes another call to the records staff to request:

- Related research project records in storage at the Federal Records Center (FRC) or at Joyce Street (JSF)
- Related TRBs that were sent to storage by his predecessors.
- In order for Adam to receive these records, he:
 - Completes the Records/Checkout Retrieval Request
 - Obtains the approval signature from the manager of the office of record (if he knows).



National Renewable Energy Laboratory RECORDS CHECKOUT/RETRIEVAL REQUEST	
Date of Request	
Requestor	Contact Office Number
Phone Number	Location (Bldg, Room)
FOR DELIVERY PLEASE CHECK ONE OF THE FOLLOWING:	
<input type="checkbox"/> Hand deliver	
<input type="checkbox"/> Pick up	
<input type="checkbox"/> Send through interoffice mail	
Date delivered:	
COMPLETE FOR REQUESTED RECORDS:	
Box Number(s) Requested:	File Description (Leave blank if requesting box)
Office of Record Approval:	
Date Records Returned:	
PLEASE NOTE Record checkouts are by 30 calendar days. If needed longer than 30 days, contact records program administrator at 303-375-4313. For completed request form to records program administrator: 303-375-5003, or mail to MS 1724, Hartley Ave and Suite 61, MS 1724 (1127R).	
F 1005-01 (10/2013)	

Searching Available Resources

Records Management

Once records staff receive the request, they:

- Perform a search for relevant records
- Obtain the office of record approval signature, if not obtained by Adam
- Request records from the FRC by using the CIPS web interface
- Identify the records, including TRBs that are stored at the JSF
- Retrieve the records from both storage facilities and delivers them to Adam. Records staff make sure that Adam knows that retrieved records are to be returned within 30 days.

RECORDS	INVENTORY	Page: 1
Quick Print -	Catalog Form Dump	Date: 4/02/2004
Template:	Container	
System key:	anpn	
Box location:	# 406	
Section:	Transportation Technologies and Systems	
Branch number:	5400	
Contact person:	[Svensson, Stefan]	
File series:	BLUE TECHNICAL RECORD BOOK: REPRODUCE EARLIER RESULTS IN A NEW PE-CVD APPARATUS; HYDROGEN ASSISTED PE-CVD OF WO3; PE-CVD OF DIAMOND-LIKE CARBON COATINGS	
End date:	12/17/1987	
Start date:	03/17/1987	
Security level:	1	
X-Reference:		
X-ref type:	CON CONTAINS	
X-ref record:		

The screenshot shows the ResQPortal web interface in a Microsoft Internet Explorer browser window. The page title is "ResQPortal [ResQNet.com] - Microsoft Internet Explorer". The address bar shows the URL: "https://centers-information-processing-system.archives.gov/services/resqportal/ResQPortal".

The main content area is titled "REFERENCE REQUEST SCREEN" and includes the following information:

- Center Code: G080JB2
- Accession Number: 0796
- Subgroup: 4/02/2004
- Location: TRIBU
- Box Number: [empty]
- TOA: [empty]
- Folder Title: [empty]
- Remarks: [empty]

The "Type of Service" section includes checkboxes for:

- Temporary Loan?
- Permanent Withdrawal?
- Review of Records at FRC?
- Furnish Copies Only?

The "Return Records By" section includes checkboxes for:

- Overnight Express Delivery?

The "Request will be sent to:" section includes:

- Provider: BIRMINGHAM JAN
- Account: NATL RENEWABLE ENERGY LABORATORY
- Address: 1617 COLE BLVD, MS 1724, GOLDEN, CO 80401

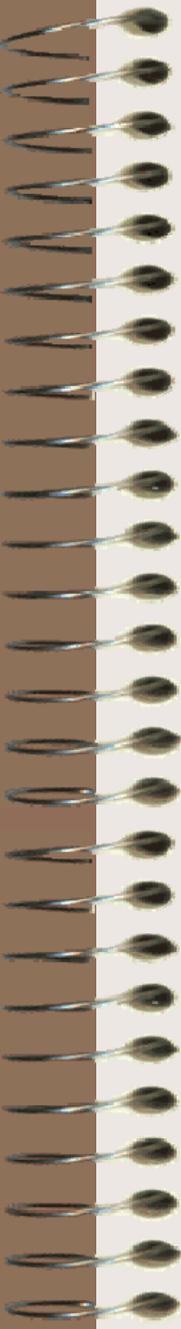
Navigation buttons include: HELP (F1), RANGE (F2), EDIT ADDRESS (F3), CLEAR (F4), SEND (F5), EXIT (F8), HISTORY (F11), and SEARCH (F12). A search bar is located at the bottom of the page.

Adam's Research Project Begins



Adam then uses all the information he's gathered from IR staff and resources to start his research. His project is now officially titled:

The human physiological and psychological responses to the thermal environment found in motor vehicles.



**Months of hard work and
research go by and**

EUREKA...

**Adam's project has produced
promising new technology. Adam
ponders, "How can I tell the world of
my important research?"**

How IR Helps Adam Tell the World

Working with his Communications Client Rep and IR's Publications Services and PIX, Adam decides to:

- Present a paper at an upcoming conference
- Publish a technical report, journal article, and outreach brochure
- Include photos of the technology in the documents
- Hand out 300 copies of the transportation brochure at an upcoming SAE meeting
- Mail brochures to industry contact list
- Get CDs made containing related files and presentations

Adam refers to the Publications Policy and procedure for guidance on author responsibilities.



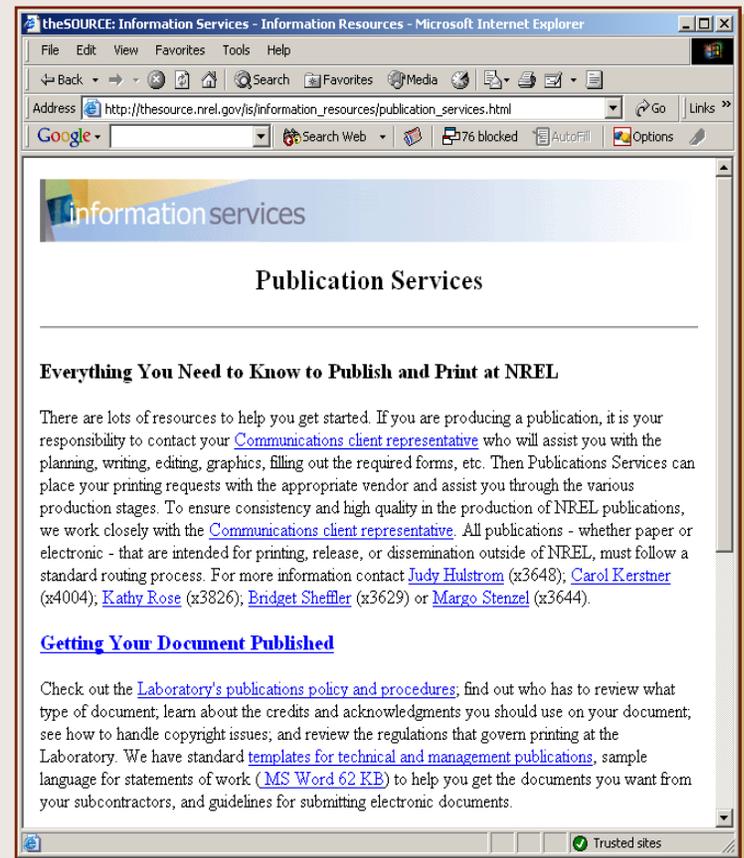
How IR Helps Adam Tell the World

Publications Services

All of Adam's publications are managed by Publications Services, who ensure NREL, OSTI, and DOE compliance:

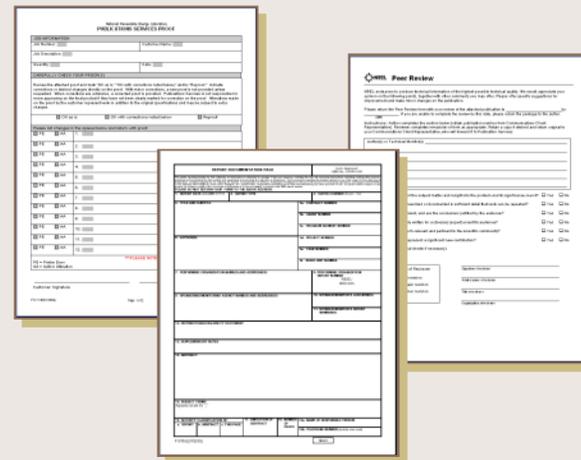
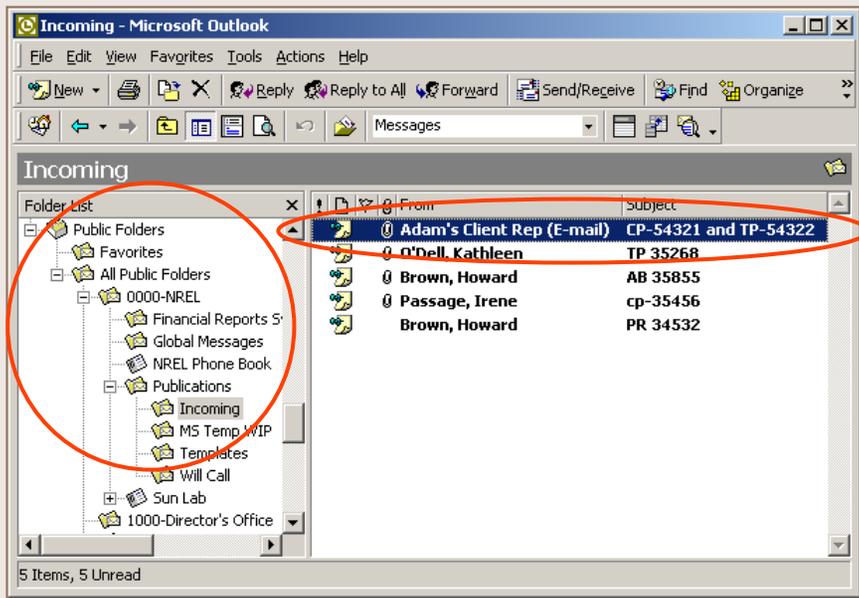
- CD mastering
- Electronic publishing (PDF)
- Document distribution and customized mailings
- Printing, both in-house and outside vendors
- Prepress, electronic file, and production assistance
- Electronic file archives

The One-Stop Publishing Resource!!



How IR Helps Adam Tell the World Publications Services

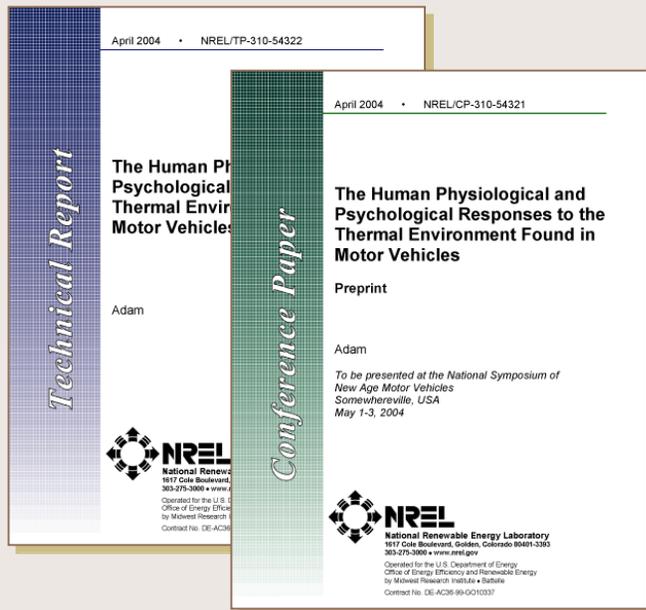
Adam writes an NREL technical paper for a conference (preprint) and his Client Rep submits it along with all required approvals for printing.



Adam also writes a journal article to be published outside of NREL. His Client Rep submits paperwork to Publications Services and posts native (original format) electronic files for archiving.

How IR Helps Adam Tell the World Publications Services

The Word files for Adam's Technical Report and Conference Paper Preprint are cleaned up; both print-quality and web PDFs are created. The job is printed at the Copy Center.



Publications maintains the Basis record and a separate print database to track all publications.

How IR Helps Adam Tell the World Publications Services

- Adam describes to his Client Rep what he wants for his printed outreach publications and CD.
- Basis project numbers and DOE numbers are assigned.
- His Client Rep contacts Publications for print estimates.
- All publications are also tracked in the Publications Print database.

Projects Form : Form

Publication Projects

Project ID: 4468 DOE Number: DOE/60-102004-1843 Category: 2:Pub:Outreach OSTI Required
Title/Description/Form Number: Project Number: FS- 540- 34092 Electronic Only
Demonstration of a Low-NOx Heavy-Duty Natural Gas Engine. Natural Gas Engine and Vehicle Research & Development (Fact Sheet) Requestor: Zuboy, J.
Task Number: FC03.1010
Revision Revision Date: Previous Proj No: Revised Proj No: Posted File Version: New PDF DOE Assigned Date: 12/8/2003
DOE In Basis
 Flowsheet Legal Clearance Peer Reviews At Print Print Sample: Non-NICH No:
 Copy/Ctr PDF Permission to Post PDF Req Form Comments:
 NREL PDF Done 2/20/04: pdf emailed to Linda Floyd (RF)
 Link in Basis
 Abstract in Basis
2/26/2004 OSTI Submitted: Abstract: Results of a Next Generation Natural Gas Vehicle engine research project. A Caterpillar C-12 natural gas engine with Clean Air
15006745 OSTI ID
3/1/2004 OSTI Released:
 OSTI Posted
 Project Fldr Filed
 DOE Fldr Filed
Publication Date: February 2004 FY04 <http://www.nrel.gov/docs/ty04osti/34092.pdf>
File Size: (PDF 466 KB) Date Link Sent: 2/20/2004 Web URL:
Full Security? PDF Password Used Timberwolf Archived: Mac PC Hyb

Print History:

Contractor Name	Print Order No	Quantity	Date Job Rcvd	Actual Cost
Kinkos On Demand FY04	81061	200	2/10/2004	\$0

Record: 1 of 1
Record: 370 of 3908

How IR Helps Adam Tell the World PIX/Publications Services

- Adam will choose the photos he needs from PIX and the graphics from previous products from Publications Services.
- These files will go to the graphic artist(s) designing Adam's products.
- His Client Rep and PIX help Adam choose his artwork and photos.



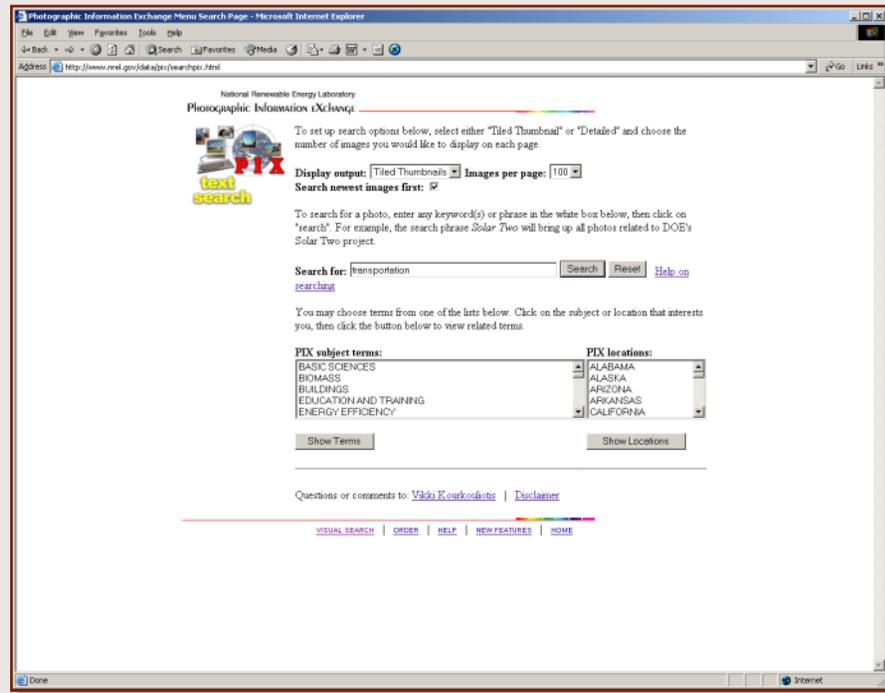
Both PIX and Publications Services use 'Timberwolf' for their electronic file archives.



How IR Helps Adam Tell the World

PIX

Adam begins work on his brochure and CD by searching for photo images in the PIX photo database. PIX has over 12,000 images that can be searched using the variable search capabilities and the online thesaurus.



"PIX, putting the power of photographs at your fingertips!"

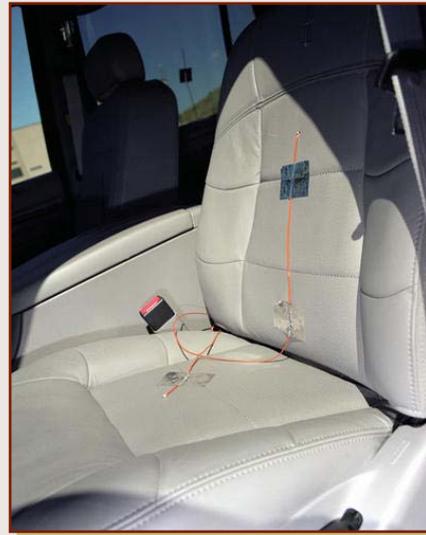
How IR Helps Adam Tell the World

PIX

Adam finds some images in PIX that he can use in his documents to shows research being done by the transportation group.



PIX #12094



PIX #12092



PIX #12538

How IR Helps Adam Tell the World

PIX

- Adam also finds photos from other sources that he would like to use. He wants to add these to the PIX photo library so they will be available for future use.
 - Adam completes required PIX forms to provide information about the photos including key words. This data is used for indexing the images into the data base. This text is utilized by the search engine when conducting searches to locate the images. If the photos were shot by someone not employed at NREL, photo releases for the images are also required.



PHOTOGRAPHIC INFORMATION EXCHANGE (PIX) INFORMATION AND RELEASE
EXTERNAL PHOTO SOURCES (OUTSIDE OF NREL)

Provide complete and accurate information as possible to insure the value of PIX to our staff and users.

PHOTO INFORMATION

Image description:

Image number:

Location (City, state that might be helpful to research):

Date taken (mm/dd/yyyy):

Photographer (Last, first, middle, and initial):

Name of project (optional):

"The Public Service" (Must be present on releases from other than NREL, DOE, or other related federal agencies.)

Is a copyright claimed by the original creator (include NREL, when it is not applicable):

How identified (optional):

Do you require a COA (check appropriate box):

PHOTO RELEASE

PHOTOGRAPHIC INFORMATION EXCHANGE (PIX) INFORMATION AND RELEASE
EXTERNAL PHOTO SOURCES (OUTSIDE OF NREL)

Provide complete and accurate information as possible to insure the value of PIX to our staff and users.

PHOTO INFORMATION

Image description:

Image number:

Location (City, state that might be helpful to research):

Date taken (mm/dd/yyyy):

Photographer (Last, first, middle, and initial):

Name of project (optional):

"The Public Service" (Must be present on releases from other than NREL, DOE, or other related federal agencies.)

Is a copyright claimed by the original creator (include NREL, when it is not applicable):

How identified (optional):

Do you require a COA (check appropriate box):



PIX
#12801

How IR Helps Adam Tell the World

PIX

Adam can submit the images to PIX in many formats. PIX staff scan and digitize the images for archiving from negatives, slides, transparencies or prints as well as include digital images.



How IR Helps Adam Tell the World

PIX

Adam can also request digitally customized photos to help illustrate his message. For instance he can...



➤ Work in a lab...
Adam inserted into PIX #12259



➤ Go for a test drive....
Adam inserted into PIX #09918



➤ Or meet Dennis Weaver!
Adam inserted into PIX #12543

How IR Helps Adam Tell the World

Publications Services

- Back in Publications Services:
 - Adam's Client Rep submits final native files for his outreach brochure, along with all required approvals for printing.
 - Print orders and GPO Requests are processed and the job is sent to print (vendor, copy center, or PIX).
 - All print processes are carefully monitored for quality and timeliness, and tracked in the database.

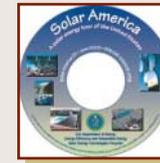
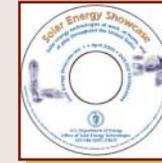


How IR Helps Adam Tell the World

Publications Services

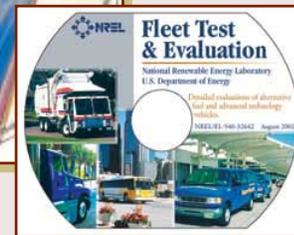
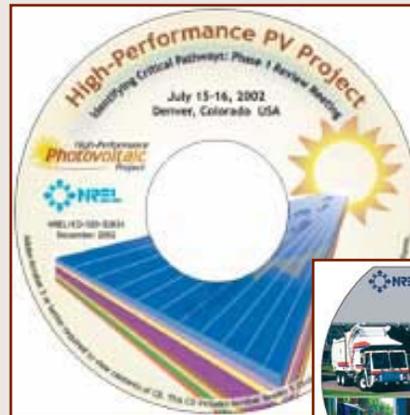


- Adam's Client Rep contacts Publications to schedule the creation of his CD Master.
- Mastered CDs include interactive interface designs, help, search features, and auto-launch on both Mac and PCs.
- The graphic artist submits all artwork files and his Client Rep submits all other required approvals for printing.
- Meanwhile, the CD Master has been proofed and approved for printing.



How IR Helps Adam Tell the World PIX

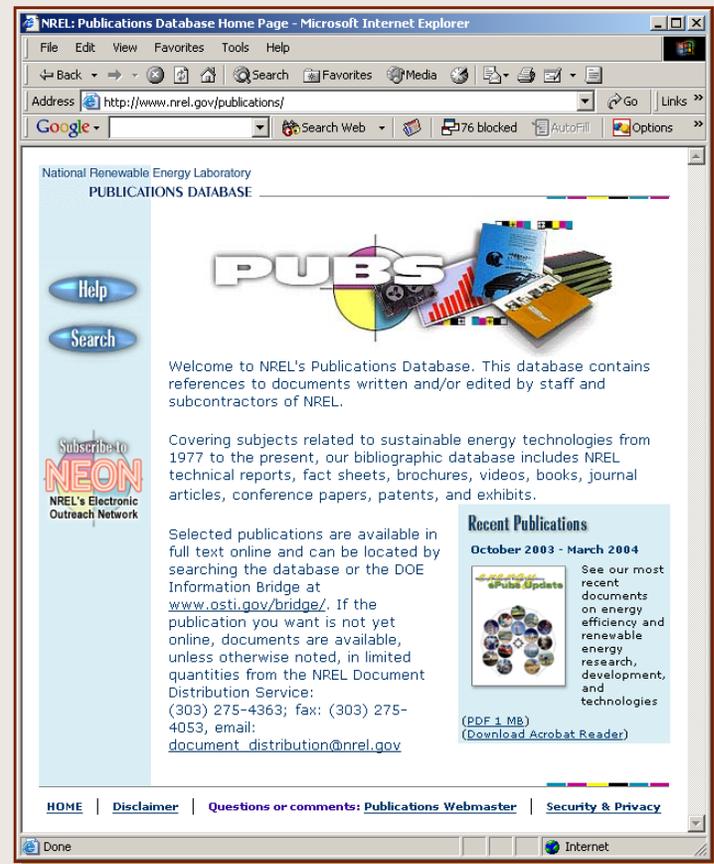
- Adam gets his CDs printed and duplicated in PIX:
 - Adam worked with his Client Rep to have a graphic artist create the artwork to be printed directly onto his CDs
 - Publications sends his artwork and master CD to PIX for printing and duplication



How IR Helps Adam Tell the World

Publications Services

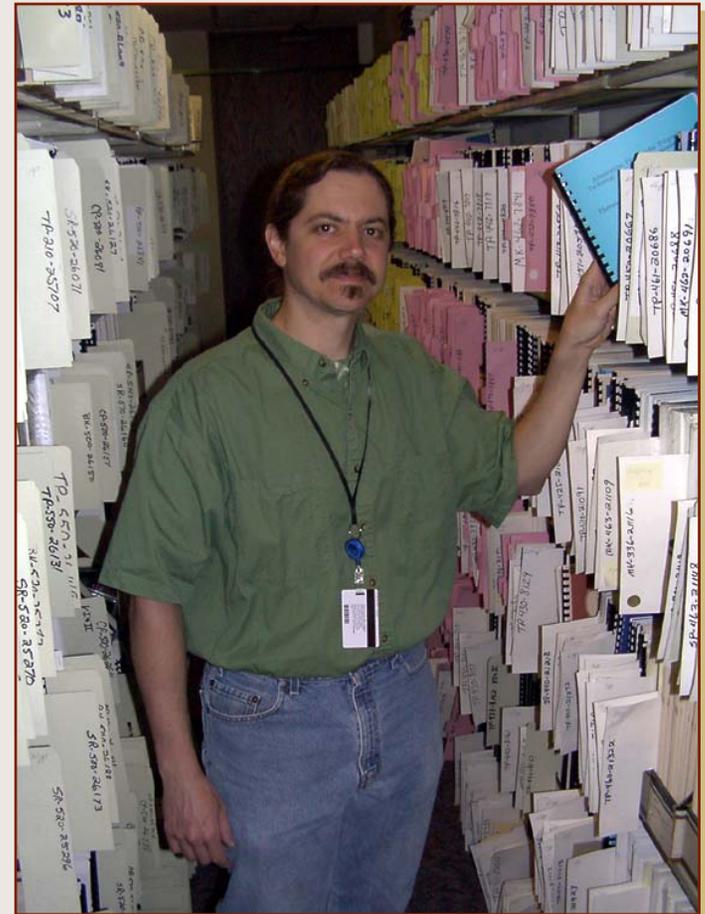
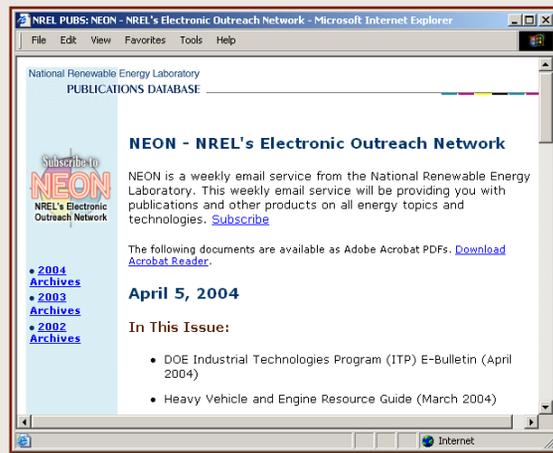
- The Technical Paper, Conference Preprint, Outreach brochure and the CD have been printed.
- Publications creates and posts web PDFs and CD Zip file for electronic distribution.
- The Basis record is finalized and released so the publications are available to NREL Website visitors via the PUBS database.
- Adam searches the publications database and finds the links to PDFs of his published technical and outreach documents, and a Zip file of his CD.



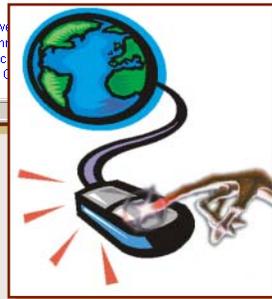
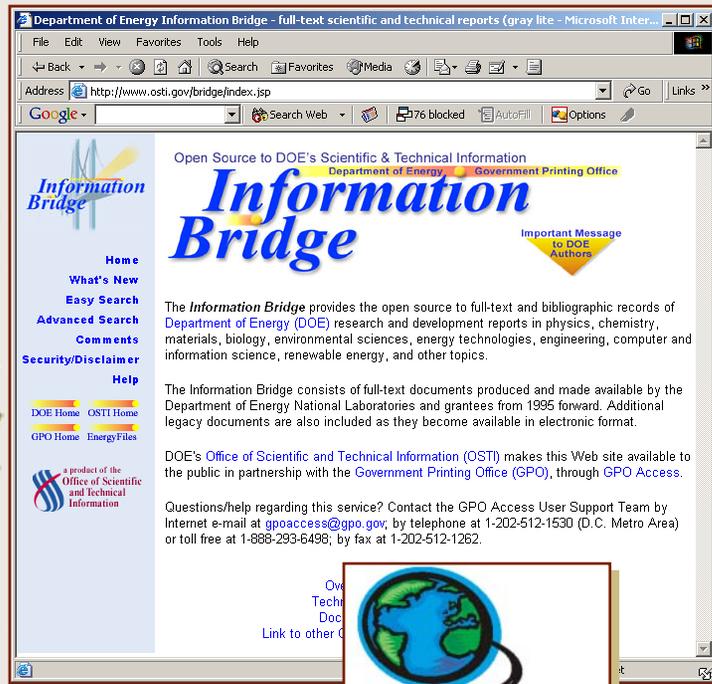
How IR Helps Adam Tell the World

Publications Services

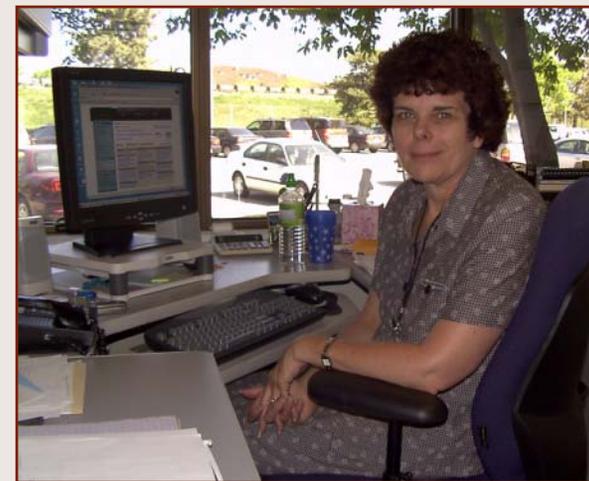
- Document Distribution Services (DDS) distributes hard copies per Distribution Form submitted by the Client Rep,
- And does a custom mailing.
- DDS also handles the electronic distribution (e-mail) of all released publications and submits to the *NEON* service.



How IR Helps Adam Tell the World Publications Services

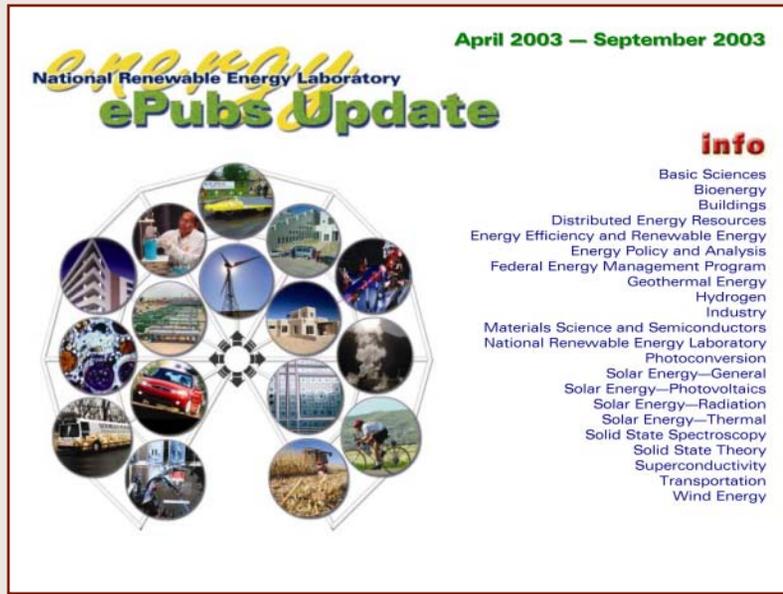


- Adam's publications are submitted to OSTI (Office of Scientific and Technical Information) through harvesting, for posting on the DOE Information Bridge.
- Adam's publications are available to the WORLD!!!



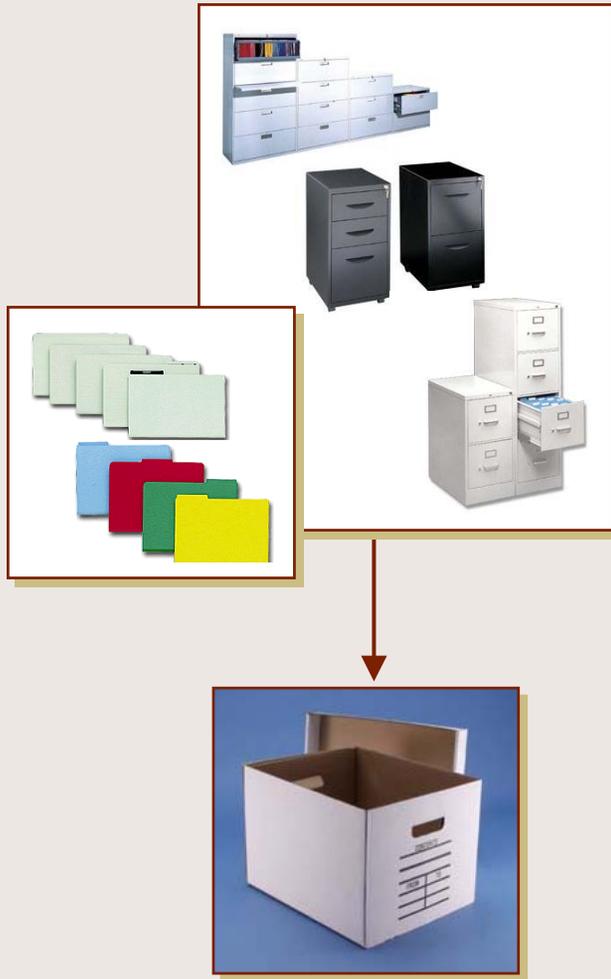
How IR Helps Adam Tell the World

Publications Services/Library



- Publications Services and the Library work closely to ensure that all of Adam's journal articles and conference papers published outside of NREL are captured.
- Together, they identify and verify citation information, acquire hard copies and maintain an archive collection in the Library.
- Publications posts the bi-annual "*E-Pubs Update*", which includes all these citations, as well as links to NREL publications.

How IR Helps Manage Adam's Project Publications Services



- All project folders, hard copies, artwork, and paperwork are maintained in Publications' storage areas.
- These folders are transferred to Records Management for eventual accession into the National Archives.



- Electronic files for all Publications are archived on Timberwolf, where files are available upon request.

How IR Helps Manage Adam's Project Records Management

- Records Management assists Adam in completing his project record responsibilities by:
 - Helping Adam determine the retention of the project records
 - Assisting Adam in completing the project evaluation form, including assigning a project level
 - In concert with center records liaison, assisting with file clean out to ensure that only those records appropriate for storage are included. Multiple copies, interim drafts, and other items are removed from the files and appropriately disposed.



How IR Helps Manage Adam's Project Records Management

➤ Records staff also coordinate the transfer of project records to approved storage by:

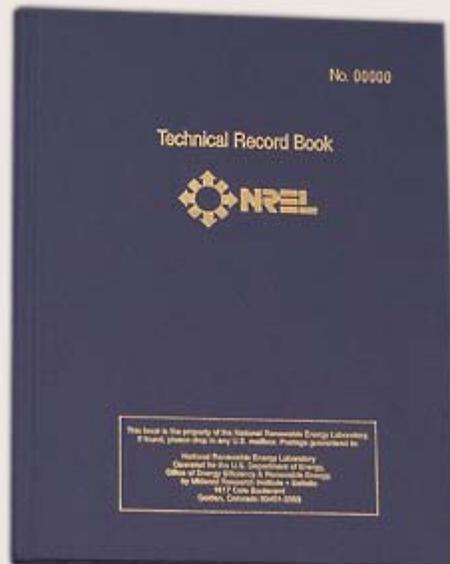
- Providing indexing guidance
- Receiving indexes and boxed records to verify accuracy
- Resolving any discrepancies with Adam
- Preparing the initial SF135
- Requesting accession number from the FRC
- Finalizing the SF135 after receiving the accession number
- Transferring boxes to the FRC
- Providing Adam with a copy of the transmittal and index to ensure that Adam can easily retrieve the project records in the future.

RECORDS TRANSMITTAL AND RECEIPT		Complete and send original and two copies of this form to the appropriate Federal Records Center for approval prior to shipment of records. See specific instructions on reverse.		PAGE	OF				
1 TO	228,179,1	Federal Records Center PO Box 25307 Denver, CO 80225		1	PAGES				
2 AGENCY TRANSFER OFFICE ADDRESS	4 AGENCY RECORDS OFFICE (Signature and date)	5311	National Renewable Energy Laboratory 1617 Cole Blvd., MS 1724 Golden, CO 80401-3303 ATTN: Lee Michael						
3 AGENCY CONTACT	6 AGENCY RECORDS OFFICE (Signature and date)	5311							
4 RECIPIENT CENTER NUMBER									
RECORDS DATA									
RECORD NUMBER	SERIAL NUMBER	AGENCY BOX NUMBER	SERIES DESCRIPTION (and previous title if any)	DISPOSAL AUTHORITY (and retention date if any)	DISPOSAL DATE	LOCATION	DATE	BY	REMARKS
414	04	10	1-10	**G1** RAID PROJECT CASE FILES - LEVEL II The Human Psychological and Psychological Responses to the Thermal Environment Inside an Motor Vehicle (HRV-2002 - 05/06/2004) Contract Fiscal Year 2004	II N1-414-01-1 Date 1.A.2	OCTOBER 2020			



How IR Helps Manage Adam's Project Records Management

- Records staff assist Adam in completing his project record responsibilities by:
 - Receiving, from the Library, Adam's TRBs associated with the project. The TRBs are data entered into the records management version of *SydneyPlus* and stored at the JSF.



How IR Helps Adam Tell the World

Adam's research is now complete, and thanks to
Information Resources:

Records, PIX, Publications and the Library,

Adam's work is available to future generations.

IR mission accomplished!

