Project: Scale-up of Coated Conductor Technology at Superpower

Jimmy Glotfelty, Director of the Department of Energy's Office of Electric Transmission and Distribution, congratulates Philip Pellegrino (SuperPower) and Dean Peterson (Los Alamos National Laboratory) on their achievement. Phil accepted the award on behalf of SuperPower's Venkat Selvamanickam and Jodi Reeves.

Exceptional Accomplishment

2003 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 21st day of October 2003

To

Venkat Selvamanickam, Jodi Reeves
SuperPower, Inc.

And

Dean Peterson
Los Alamos National Laboratory

In recognition of their presentation:

"Scale Up of Coated Conductor Technology at SuperPower"

This project was found to be exceptionally well-managed and to have achieved outstanding results

Jimmy Glotfelty
Director
Office of Electric Transmission & Distribution

James Daley
Manager
Superconductivity Program

Project: ORNL-American Superconductor CRADA: Development of 2G YBCO-RABiTS Wires

Bob Hawsey (Oak Ridge National Laboratory) accepts the award for Amit Goyal (ORNL) and Mariappan Paranthaman (ORNL) and for Martin Rupich of AMSC.

Exceptional Accomplishment

2003 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 21st day of October 2003

To

Martin Rupich
American Superconductor Corp.

And

Amit Goyal, Mariappan Paranthaman
Oak Ridge National Laboratory

In recognition of their presentation:

"ORNL-AMSC CRADA: Development of 2G YBCO-RABiTS Wires"

This project was found to be exceptionally well-managed and to have achieved outstanding results

Jimmy Glotfelty
Director
Office of Electric Transmission & Distribution

James Daley
Manager
Superconductivity Program

Project: High-Temperature Superconducting Power Cable

Bob Hawsey (Oak Ridge National Laboratory) accepts the award from Jimmy Glotfelty (Department of Energy) on behalf of Jonathan Demko (ORNL) and David Lindsay of Southwire.

Exceptional Accomplishment

2003 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 21st day of October 2003

To

David Lindsay
Southwire Company

And

Jonathan Demko
Oak Ridge National Laboratory

In recognition of their presentation:

"High Temperature Superconducting Cable"

This project was found to be exceptionally well-managed and to have achieved outstanding results

Jimmy Glotfelty
Director
Office of Electric Transmission & Distribution

James Daley
Manager
Superconductivity Program

Project: Wire Development Group: Understanding and Enhancing the Performance of Bi-2223 Wire

Representatives of the Wire Development Group proudly display their Certificates of Achievement. From right to left they are Dean Peterson (Los Alamos National Laboratory), Eric Hellstrom (University of Wisconsin), and Balu Balachandran (Argonne National Laboratory). Jimmy Glotfelty (U.S. DOE's Office of Electric Transmission and Distribution) is on the left.

Significant Strategic Research Accomplishment

2003 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 21st day of October 2003

To

Alex Malozemoff, American Superconductor Corporation
Eric Hellstrom, David Larbalestier, University of Wisconsin
Terry Holesinger, Los Alamos National Laboratory
Victor Maroni, Argonne National Laboratory

In recognition of their presentation:

"Wire Development Group (WDG) Research Towards Advanced HTS Wire Technologies"

This project was found to be well-managed and to have achieved excellent results

Jimmy Glotfelty
Director
Office of Electric Transmission & Distribution

James Daley
Manager
Superconductivity Program

Project: Reel-to-Reel Characterization of Time-Based Phase Evolution in YBCO Coated Conductors: The BaF_2 Precursor

Balu Balachandran (Argonne National Laboratory) and Bob Hawsey (Oak Ridge National Laboratory) proudly accept the awards on behalf of Victor Maroni and Dominic Lee.

Significant Strategic Research Accomplishment

2003 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 21st day of October 2003

To

Dominic Lee
Oak Ridge National Laboratory

And

Victor Maroni
Argonne National Laboratory

In recognition of their presentation:

"Reel-to-Reel Characterization of Time-Based Phase Evolution in YBCO Coated Conductors: The BaF_2 Precursor"

This project was found to be well-managed and to have achieved excellent results

Jimmy Glotfelty
Director
Office of Electric Transmission & Distribution

James Daley
Manager
Superconductivity Program