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Date

Printed Name and Title

Phyllis M. Rich, Vice President, Corporate Services

LD-2 (REV. 4/03)

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Registrant Name Nuclear Energy Institute, Inc. Client Name _____

LOBBYING ACTIVITY. Select as many codes as necessary to reflect the general issue areas in which the engaged in lobbying on behalf of the client during the reporting period. Using a separate page for each code information as requested. Attach additional page(s) as needed.

15. General issue area code BUD (one per page)

16. Specific lobbying issues

See attached

17. House(s) of Congress and Federal agencies contacted Check if None

See attached

18. Name of each individual who acted as a lobbyist in this issue area

Name	Covered Official Position (if applicable)
See attached	
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19. Interest of each foreign entity in the specific issues listed on line 16 above Check if None

Signature _____ Date _____

Printed Name and Title _____

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Printed Name and Title _____

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Page 3 of

Printed Name and Title _____

Form LD-2 (Rec. 4/03)

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Registrant Name Nuclear Energy Institute, Inc. Client Name _____

LOBBYING ACTIVITY. Select as many codes as necessary to reflect the general issue areas in which the engaged in lobbying on behalf of the client during the reporting period. Using a separate page for each code information as requested. Attach additional page(s) as needed.

15. General issue area code ENG (one per page)

16. Specific lobbying issues

See attached

17. House(s) of Congress and Federal agencies contacted Check if None

See attached

18. Name of each individual who acted as a lobbyist in this issue area

Name	Covered Official Position (if applicable)
See attached	

19. Interest of each foreign entity in the specific issues listed on line 16 above Check if None

Signature _____ Date _____

Printed Name and Title _____

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Printed Name and Title _____

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Printed Name and Title _____

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Registrant Name Nuclear Energy Institute, Inc. Client Name _____

LOBBYING ACTIVITY. Select as many codes as necessary to reflect the general issue areas in which the engaged in lobbying on behalf of the client during the reporting period. Using a separate page for each code information as requested. Attach additional page(s) as needed.

15. General issue area code SCI (one per page)

16. Specific lobbying issues

See attached

17. House(s) of Congress and Federal agencies contacted Check if None

See attached

18. Name of each individual who acted as a lobbyist in this issue area

Name	Covered Official Position (if applicable)
See attached	
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19. Interest of each foreign entity in the specific issues listed on line 16 above Check if None

Signature _____ Date _____

Printed Name and Title _____

Form LD-2 (Rec. 4/03)

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Registrant Name Nuclear Energy Institute, Inc. Client Name _____

LOBBYING ACTIVITY. Select as many codes as necessary to reflect the general issue areas in which the engaged in lobbying on behalf of the client during the reporting period. Using a separate page for each code information as requested. Attach additional page(s) as needed.

15. General issue area code TAX (one per page)

16. Specific lobbying issues

See attached

17. House(s) of Congress and Federal agencies contacted Check if None

See attached

18. Name of each individual who acted as a lobbyist in this issue area

	Name	Covered Official Position (if applicable)
See attached		

19. Interest of each foreign entity in the specific issues listed on line 16 above Check if None

Signature _____ Date _____

Printed Name and Title _____

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Printed Name and Title _____

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Printed Name and Title _____

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: BUD

BILL / REG #	DESCRIPTION
	16. Specific lobbying issues
H. 238	The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.
	17. Houses of Congress and Federal Agencies contacted
	House
	Senate
	DHS
	DOC
	DOD
	DOE
	EOP
	NRC
	OMB
	18. Name and Title of each employee who acted as a lobbyist
	Barbour, Leslie J.
	Kane, John E.
	Kraft, Steven P.
	Wollerton, Chinch V.

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**NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: DEF**

BILL / REG #	DESCRIPTION
16. Specific lobbying issues	
H. 238	<p>The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.</p> <p>Disposition of U.S. and former Soviet Union weapons materials Nonproliferation policy/treaties Trade law and policies effecting the import/export of nuclear fuel, technology, etc.</p>
17. Houses of Congress and Federal Agencies contacted	
House	
Senate	
DHS	
DOC	
DOD	
DOE	
DOS	
18. Name and Title of each employee who acted as a lobbyist	
Kane, John E.	
Wollerton, Chinch V.	

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: ECN

BILL / REG #	DESCRIPTION
	16. Specific lobbying issues
10CFR52	Standard Design Certification (NRC)
	17. Houses of Congress and Federal Agencies contacted DOC
	18. Name and Title of each employee who acted as a lobbyist Wollerton, Chinch V.

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: ENG

BILL / REG #	DESCRIPTION
	16. Specific lobbying issues
H. 238	The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.
10CFR 20	Radiation protection regulations (NRC)
10CFR 50	Decommissioning and funding regulation (NRC)
10CFR52	Standard Design Certification (NRC)
10CFR 63	Disposal of high-level radioactive waste in geologic repositories (NRC)
10CFR70	Domestic Licensing of special nuclear material Advanced reactor regulations (NRC) Disposition of U.S. and former Soviet Union weapons materials Electric utility industry restructuring (FERC) Implementation of federal civilian high-level waste program (DOE) Nonproliferation policy/treaties Radioactive materials standards (EPA) Regulatory reform (NRC) Trade law and policies effecting the import/export of nuclear fuel, technology, etc.

17. Houses of Congress and Federal Agencies contacted

House
Senate
DHS
DOC
DOD
DOE
DOS
DOT
EOP
EPA
FERC
OMB

18. Name and Title of each employee who acted as a lobbyist

Slominski, Jerry D.
Wollerton, Chinch V.

8/13/2003

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**NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: ENV**

BILL / REG #	DESCRIPTION
16. Specific lobbying issues	
S. 14	A bill to enhance the energy security of the United States, and for other purposes. Nuclear energy measures in the Senate energy bill include: building a \$1.1 billion nuclear reactor at the Idaho National Engineering and Environmental Laboratory to produce hydrogen; authorizing \$865 million to further research ways of treating used reactor fuel chemically to reduce its volume and long-term radioactivity; increasing spending for other nuclear research and development spending; authorizing the Energy Department to enter into agreements to purchase power produced by new reactors; and permanently reauthorizing the Price-Anderson Act.
HR 6	A bill to enhance energy conservation and research and development, to provide for security and diversity in the energy supply for the American people, and for other purposes Electric utility industry restructuring (FERC) Radioactive materials standards (EPA)
17. Houses of Congress and Federal Agencies contacted	
House Senate DOC DOD DOE DOS EPA GAO OMB	
18. Name and Title of each employee who acted as a lobbyist	
Barbour, Leslie J. Freese, Terrence L Kane, John E. Slominski, Jerry D. Williamson, Clint B. NEW Wollerton, Chinch V.	

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: GOV

BILL / REG #	DESCRIPTION
16. Specific lobbying issues	
S. 1043	The Nuclear Infrastructure Security Act. A bill to provide for the security of commercial nuclear power plants and facilities designated by the Nuclear Regulatory Commission.
HR 330	A bill to extend indemnification authority under section 170 of the Atomic Energy Act of 1954, and for other purposes. The bill maintains the existing liability limit system for commercial reactors and increases the maximum annual retrospective payments from \$10 million to \$15 million per reactor annually and allowed lower retrospective assessments for modular reactors by placing them on an equal level with large light water reactors.
HJRes2	As part of the 2003 omnibus spending bill, Congress approved extension of the Price Anderson act until September 30, 2003.
S. 156	A bill to amend the Atomic Energy Act of 1954 to reauthorize the Price-Anderson provisions.
H. 238	The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.
10CFR 63	Disposal of high-level radioactive waste in geologic repositories (NRC)
10CFR70	Domestic Licensing of special nuclear material Disposition of U.S. and former Soviet Union weapons materials Electric utility industry restructuring (FERC) Implementation of federal civilian high-level waste program (DOE) Radioactive waste regulation (NRC) Regulatory reform (NRC) Trade law and policies effecting the import/export of nuclear fuel, technology, etc.

17. Houses of Congress and Federal Agencies contacted

House
Senate
DHS
DOC
DOT
EOP

8/13/2003

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: GOV

BILL / REG #

DESCRIPTION

**18. Name and Title of each employee who acted
as a lobbyist**

Barbour, Leslie J.

Freese, Terrence L

Kane, John E.

Williamson, Clint B. **NEW**

Wollerton, Chinch V.

8/13/2003

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: NAT

BILL / REG #	DESCRIPTION
	16. Specific lobbying issues
S. 14	A bill to enhance the energy security of the United States, and for other purposes. Nuclear energy measures in the Senate energy bill include: building a \$1.1 billion nuclear reactor at the Idaho National Engineering and Environmental Laboratory to produce hydrogen; authorizing \$865 million to further research ways of treating used reactor fuel chemically to reduce its volume and long-term radioactivity; increasing spending for other nuclear research and development spending; authorizing the Energy Department to enter into agreements to purchase power produced by new reactors; and permanently reauthorizing the Price-Anderson Act.
HR 6	A bill to enhance energy conservation and research and development, to provide for security and diversity in the energy supply for the American people, and for other purposes
	17. Houses of Congress and Federal Agencies contacted House Senate EPA
	18. Name and Title of each employee who acted as a lobbyist Slominski, Jerry D. Wollerton, Chinch V.

8/13/2003

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**NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: SCI**

BILL / REG #	DESCRIPTION
16. Specific lobbying issues	
S. 14	A bill to enhance the energy security of the United States, and for other purposes. Nuclear energy measures in the Senate energy bill include: building a \$1.1 billion nuclear reactor at the Idaho National Engineering and Environmental Laboratory to produce hydrogen; authorizing \$865 million to further research ways of treating used reactor fuel chemically to reduce its volume and long-term radioactivity; increasing spending for other nuclear research and development spending; authorizing the Energy Department to enter into agreements to purchase power produced by new reactors; and permanently reauthorizing the Price-Anderson Act.
HR 6	A bill to enhance energy conservation and research and development, to provide for security and diversity in the energy supply for the American people, and for other purposes
H. 238	The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.

17. Houses of Congress and Federal Agencies contacted

House
Senate
NRC
OMB

18. Name and Title of each employee who acted as a lobbyist

Barbour, Leslie J.
Slominski, Jerry D.

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**NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: TAX**

BILL / REG #	DESCRIPTION
16. Specific lobbying issues	
S. 14	<p>A bill to enhance the energy security of the United States, and for other purposes. Nuclear energy measures in the Senate energy bill include: building a \$1.1 billion nuclear reactor at the Idaho National Engineering and Environmental Laboratory to produce hydrogen; authorizing \$865 million to further research ways of treating used reactor fuel chemically to reduce its volume and long-term radioactivity; increasing spending for other nuclear research and development spending; authorizing the Energy Department to enter into agreements to purchase power produced by new reactors; and permanently reauthorizing the Price-Anderson Act.</p>
HR 6	<p>A bill to enhance energy conservation and research and development, to provide for security and diversity in the energy supply for the American people, and for other purposes Electric utility industry restructuring (FERC)</p>
17. Houses of Congress and Federal Agencies contacted	
House	
Senate	
DOE	
OMB	
18. Name and Title of each employee who acted as a lobbyist	
Kane, John E.	
Wollerton, Chinch V.	

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**NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: TRD**

BILL / REG #

DESCRIPTION

16. Specific lobbying issues

Nonproliferation policy/treaties
Trade law and policies effecting the import/export of
nuclear fuel, technology, etc.

**17. Houses of Congress and Federal Agencies
contacted**

House
Senate
DOC
DOS
DOT
OMB

**18. Name and Title of each employee who acted
as a lobbyist**

Kane, John E.
Wollerton, Chinch V.

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NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: UTI

BILL / REG #	DESCRIPTION
	16. Specific lobbying issues
S. 14	A bill to enhance the energy security of the United States, and for other purposes. Nuclear energy measures in the Senate energy bill include: building a \$1.1 billion nuclear reactor at the Idaho National Engineering and Environmental Laboratory to produce hydrogen; authorizing \$865 million to further research ways of treating used reactor fuel chemically to reduce its volume and long-term radioactivity; increasing spending for other nuclear research and development spending; authorizing the Energy Department to enter into agreements to purchase power produced by new reactors; and permanently reauthorizing the Price-Anderson Act.
HR 6	A bill to enhance energy conservation and research and development, to provide for security and diversity in the energy supply for the American people, and for other purposes
S. 1043	The Nuclear Infrastructure Security Act. A bill to provide for the security of commercial nuclear power plants and facilities designated by the Nuclear Regulatory Commission.
S. 1586	November 1, 2001 A bill sponsored by Sen. Harry Reid (D-NV) to amend the Atomic Energy Act of 1954 to strengthen security at sensitive nuclear facilities.
HR 330	A bill to extend indemnification authority under section 170 of the Atomic Energy Act of 1954, and for other purposes. The bill maintains the existing liability limit system for commercial reactors and increases the maximum annual retrospective payments from \$10 million to \$15 million per reactor annually and allowed lower retrospective assessments for modular reactors by placing them on an equal level with large light water reactors.
HJRes2	As part of the 2003 omnibus spending bill, Congress approved extension of the Price Anderson act until September 30, 2003.
S. 156	A bill to amend the Atomic Energy Act of 1954 to reauthorize the Price-Anderson provisions.
H. 238	The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.

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**NUCLEAR ENERGY INSTITUTE, INC
 PERIOD: JANUARY 1 - JUNE 30, 2003
 ISSUE CODE: UTI**

BILL / REG #	DESCRIPTION
10CFR 63	Disposal of high-level radioactive waste in geologic repositories (NRC)
10CFR70	Domestic Licensing of special nuclear material
10CFR 961	Standard contract for disposal of spent nuclear fuel and/or high-level waste (DOE) Disposition of U.S. and former Soviet Union weapons materials Electric utility industry restructuring (FERC) Implementation of federal civilian high-level waste program (DOE)

17. Houses of Congress and Federal Agencies contacted

DHS
 DOC
 DOD
 FERC

18. Name and Title of each employee who acted as a lobbyist

Freese, Terrence L
 Slominski, Jerry D.
 Williamson, Clint B. NEW

NUCLEAR ENERGY INSTITUTE, INC
PERIOD: JANUARY 1 - JUNE 30, 2003
ISSUE CODE: WAS

BILL / REG #	DESCRIPTION
	16. Specific lobbying issues
H. 238	The Energy Research, Development, Demonstration, and Commercial Application Act of 2003 - a bill to provide for Federal energy research, development, demonstration, and commercial application activities, and for other purposes.
10CFR 63	Disposal of high-level radioactive waste in geologic repositories (NRC)
10CFR 961	Standard contract for disposal of spent nuclear fuel and/or high-level waste (DOE) Hazardous material transportation (DOT) Implementation of federal civilian high-level waste program (DOE) Radioactive waste regulation (NRC)
	17. Houses of Congress and Federal Agencies contacted
	House
	Senate
	DOD
	DOE
	DOS
	DOT
	EOP
	EPA
	FERC
	GAO
	NRC
	OMB
	18. Name and Title of each employee who acted as a lobbyist
	Barbour, Leslie J.
	Freese, Terrence L
	Kane, John E.
	Kraft, Steven P.
	Williamson, Clint B. NEW

8/13/2003

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