

Warning Notice

System Usage Agreement

You are accessing a U.S. Government information system, which includes:

- this computer
- this computer network
- all Government-furnished computers connected to this network
- all Government-furnished devices and storage media attached to this network or to a computer on this network.

You understand and consent to the following: you may access this information system for authorized use only; unauthorized use of the system is prohibited and subjected to criminal and civil penalties; you have no reasonable expectation of privacy regarding any communication or data transiting or stored on this information system at any time and for any lawful Government purpose, the Government may monitor, intercept, audit and search and seize any communication or data transiting or stored on this information system; and any communications or data transiting or stored on this information system may be disclosed or used for any lawful Government purpose. This information system may contain Controlled Unclassified Information (CUI) that is subject to safeguarding or dissemination controls in accordance with law, regulation, or Government-wide policy. Accessing and using this system indicate your understanding of this warning. By logging into and using this service, you are agreeing to adhere to the iEdison Rules of Behavior. iEdison does NOT require sensitive Personal Identifiable Information (PII), such as social security number or date of birthday; therefore, do not enter or upload any document containing such information.

OMB Reporting Burden

OMB Control Number: 0693-0090 Expiration Date: 09/30/2026

A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0693-0090. Without this approval, we could not conduct this survey/information collection. Public reporting for this information collection is estimated to be approximately: Invention Records: 75 minutes; Patent Records: 45 minutes; and Utilization Records 25 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All



Continue



Back

▼ Action

✓ Submit Invention Report

↺ Reset

Organization Information

Choose Organization *

① Begin typing for suggestions (showing max 15 records)

Organization Name

Organization Code

DUNS/UEI

Invention Details

Invention Title * ?

Invention Docket Number ?

DOE S-Number ?

Parent Invention Report Number ?

Date Invention Reported to Organization * ?

First Publication/Sale/Public Use Date ?

DOE Waiver ?

① mm/dd/yyyy

① mm/dd/yyyy

Invention Keyword(s) ?

Enter a keyword

① To create a keyword, start typing the keyword and then select the keyword from the suggestion list. To remove a keyword, click the X icon next to the keyword. The suggestion list is limited to 15 results.

Parent Invention Report Number ?

The dropdown menu is open, showing a search bar with a magnifying glass icon and a vertical line. Below the search bar, there is a list of four options, each on a new line. The first option, '07654321-19-0001', is highlighted with a light blue background. The other three options are '07654321-19-0002', '07654321-19-0003', and '07654321-19-0004'. A scrollbar is visible on the right side of the dropdown menu.

07654321-19-0001
07654321-19-0002
07654321-19-0003
07654321-19-0004

Please note that Parent Invention Report Number will vary by organization, depending on inventions submitted. This is an example of how the dropdown looks. The options vary by organization.

Inventors and Funding

Inventors * ?

First Name ↑↓	Middle Name/Initial ↑↓	Last Name ↑↓	US Federal Employee	US Federal Agency	Action
No records found.					

+ Add Inventor

Funding Agreements * (Please Designate a Primary Agency)

Agency ?	Grant/Contract Number ?	Award Type ?	Agreement Type ?	Action
No records found.				

+ Add Funding Agreement

Bayh-Dole Regulation Version ? ☒ 2018 ☐ Original

Subcontracts

Number ?	Name ?	UEI ?	City ?	State ?	Country ?	Action
No records found.						

+ Add Subcontract

Is this invention made under a funding agreement subject to a determination of exceptional circumstances?

☐ Yes ☒ No

Add Inventor



 This form allows you to use First and Last Name fields to search for existing Inventors. Type at least 2 characters to auto-populate suggestions.

☒ Use name suggestions

First Name *

Last Name *

Middle Name/Initial

Is the Inventor a US Federal Employee? 

☐ Yes ☒ No

US Federal Agency

 Cancel

 Reset

 Save

Add Inventor

×

ⓘ This form allows you to use First and Last Name fields to search for existing Inventors. Type at least 2 characters to auto-populate suggestions.

☒ Use name suggestions

First Name *

john|

John Citizen

John Doe

Please note that the names populated will vary by organization. The system saves previous inventor names, so the organization user can select from previously reported inventor names.

Edit Inventor



First Name *

John

Last Name *

Doe

Middle Name/Initial

Is the Inventor a US Federal Employee?



Yes



No

US Federal Agency



ACF

AFMCLO/JAZ

AFRL/RI

AHRQ

Below is the full list of US Federal Agency:

ACF	CIA	DOD-NAVY	HHS/ FDA	MDA	NRS	SBA	VOA
DOD-AF/ AFMCLO	CISA	DOD/DARPA	FDIC	MSHA	NSA	SEC	WHD
DOD-AF/ AFRLRI	CMS	DOD/DMEA	FEMA	NARA	NSC	SSA	
HHS/AHRQ	CNCS	DOD/DTRA	FHA	NASA	NSCEP	SSS	
AMTRAK	CNPP	DOE	FHEO	DOD- NAVY/ONR	NSF	TSA	
DOD-ARMY/ ARL	COPS	DOI	FLETC	NCI	NTIA	US CERT	
DOD-ARMY/ ARO	CPSC	DOJ	FLRA	NCUA	NTSB	DOD-ARMY/ USACE	
DOD-ARMY/ FUZE	DOC/Census	DOL	FMCSA	NEA	OCC	DOD-AF/ AFOSR	
DOD-ARMY/ SMDC	DEA	DOS	FRA	NHIC	ODEP	USAID	
DOD-ARMY/ SSC	DFAS	DOT	FTA	NHTSA	OGE	USBR	
HHS/ARPA-H	DOD-DHA/ MRDB	DSCA	FTC	NIAID	OMB	USCIS	
ATF	DHS	DTIC	FWS	NIDCR	ONDC	P	USDA
HHS/ATSDR	DHS/ST	EAC	GSA	NIDILRR	OPM	USDA/AMS	
HHS/BARDA	DIA	EBSA	HHS	HHS/NIH	OSERS	USDA/ARS	
BEA	DISA	ED	HUD	NIJ	OSHA	USDA/FS	
BEP	DLA	EDPUBS	IAQ	DOC/NIST	OTHER	USDA/NIFA	
BIS	DOC	EEOC	ICE	NLRB	OVW	USGS	
BLM	DOC/EDA	EERE	IER	DOE/NNSA	PBGC	USPS	
BOP	DOC/ITA	EPA	HHS/ IHS	DOC/NOAA	PCLOB	VA	
BSEE	DOD	FAA	IRS	NPS	RFA	VBA	
HHS/CDC	DOD-AF	FBI	LINCS	NRC	RFE/RL	VETS	

Add Funding Agreement

×

Designate as Primary Agency

Agency * ?

▼

Grant/Contract Number * ?

⊗

Award Type * ?

Prime Award

▼

Agreement Type ?

▼

⊗ Cancel

↺ Reset

✓ Save

Add Funding Agreement

×

Warning: There are pending invention or patent request.
Modification of Designate as Primary Agency not allowed.

Designate as Primary Agency

☐

Agency * ?

Q

AHRQ
ARMY/ARL
ARMY/ARO
ARMY/FUZE

Cancel

Reset

Save

Please note that the Agency field is a subset of agencies of the list above. The active list of agencies in iEdison changes, as we are onboarding new agencies.

Add Funding Agreement



Designate as Primary Agency

☐

Agency * ?

NIST

▼

Grant/Contract Number * ?

ⓧ

Click to check acceptable formats for NIST

Award Type * ?

Prime Award

▼

Prime Award

Sub-Award

ⓧ

Cancel

↺

Reset

✓

Save

Add Funding Agreement



Designate as Primary Agency

☐

Agency * ?

Grant/Contract Number * ?

Award Type * ?

Agreement Type ?

Cooperative Agreement

Contract

Grant

Other Funding Agreement

Other Transaction Authority (OTA)

Add Subcontract



Subcontract Number *

Prime Contractor Name

Type Contractor Name for suggestions (showing max 15 records)

Prime Contractor UEI

(UEI is 12 alphanumeric characters)

Prime Contractor City

Prime Contractor State

▼

Prime Contractor Country

▼

Cancel

Reset

Save

Below is a list of “Prime Contractor State:”

ALABAMA	MARYLAND	SOUTH CAROLINA	ALBERTA	PALMYRA ATOLL
ALASKA	MASSACHUSETTS	SOUTH DAKOTA	BR. COLUMBIA	MIDWAY ISLANDS
ARIZONA	MICHIGAN	TENNESSEE	MANITOBA	TRUST TER PACF
			NEW	
ARKANSAS	MINNESOTA	TEXAS	BRUNSWICK	WAKE ISLAND
CALIFORNIA	MISSISSIPPI	UTAH	NW TERRITORIES	NEWFOUNDLAND
COLORADO	MISSOURI	VERMONT	NOVA SCOTIA	
CONNECTICUT	MONTANA	VIRGINIA	ONTARIO	
DELAWARE	NEBRASKA	WASHINGTON	PR. EDWARD ISL	
DIST OF COL	NEVADA	WEST VIRGINIA	QUEBEC	
FLORIDA	NEW HAMPSHIRE	WISCONSIN	SASKATCHEWAN	
GEORGIA	NEW JERSEY	WYOMING	YUKON	
		AMERICAN		
HAWAII	NEW MEXICO	SAMOA	QUEBEC	
IDAHO	NEW YORK	FED MICRONESIA	AP0/FP0 S AMER	
	NORTH			
ILLINOIS	CAROLINA	GUAM	AP0/FP0 EUROPE	
INDIANA	NORTH DAKOTA	MARSHALL IS	AP0/FP0 OT PAC	
		NORTHN		
IOWA	OHIO	MARIANA	NAVASSA ISLAND	
KANSAS	OKLAHOMA	PALAU	BAKER ISLAND	
KENTUCKY	OREGON	PUERTO RICO	HOWARD ISLAND	
			JOHNSTON	
LOUISIANA	PENNSYLVANIA	US MINOR OUTLY	ATOLL	
MAINE	RHODE ISLAND	VIRGIN ISLANDS	KINGMAN REEF	

Below is a list of Prime Contractor Country:

AFGHANISTAN	BERMUDA	CHINA	FALKLAND ISS	GUYANA	KIRIBATI	MALTA
ALBANIA	BHUTAN	TAIWAN	FIJI	HAITI	KOREA PEO REP	MAURITANIA
ALGERIA	BOLIVIA	COLOMBIA	FINLAND	HONDURAS	KOREA REP OF	MAURITIUS
ANDORRA	BOSNIA/HERZEG	COMOROS	FRANCE	HONG KONG	KUWAIT	MOLDOVA

ANGOLA	BOTSWANA	CONGO	FRENCH POLYNES	HUNGARY	KYRGYZSTAN	MEXICO
ANGUILLA	BRAZIL	COSTA RICA	DJIBOUTI	ICELAND	LAOS	MONACO
ANTIGUA/BARBUD	BRITISH VI ISS	CROATIA	GABON	INDIA	LEBANON	MONGOLIA
ARMENIA	BRUNEI	CUBA	GEORGIA	INDONESIA	LESOTHO	MONTSERRAT
ARGENTINA	BULGARIA	CYPRUS	GAMBIA	IRAN	LIBERIA	MONTENEGRO
ARUBA	MYANMAR	CZECH REPUBLIC	GAZA STRIP	IRAQ	LIBYA	MOROCCO
AUSTRALIA	BURUNDI	DENMARK	GERMANY	IRELAND	LIECHTENSTEIN	MOZAMBIQUE
AUSTRIA	BELARUS	DOMINICA	GHANA	ISRAEL	LITHUANIA	NAURU
AZERBAIJAN	CAMBODIA	DOMINICAN REP	GIBRALTAR	ITALY	LUXEMBOURG	NEPAL
BAHAMAS	CAMEROON	ECUADOR	GREECE	COTE D'IVOIRE	MACAU	NETHERLANDS
					NORTH	
BAHRAIN	CANADA	EGYPT	GREENLAND	JAMAICA	MACEDONIA	VANUATU
BANGLADESH	CABO VERDE	EL SALVADOR	GRENADA	JAPAN	MADAGASCAR	NEW ZEALAND
	CAYMAN	EQUATOR				
BARBADOS	ISLANDS	GUINEA	GUATEMALA	JERSEY	MALAWI	NICARAGUA
BELGIUM	CENTRAL AFR R	ESTONIA	GUERNSEY	JORDAN	MALAYSIA	NIGER
BELIZE	CHAD	ERITREA	GUINEA	KAZAKHSTAN	MALDIVES	NIGERIA
BENIN	CHILE	ETHIOPIA	GUINEA-BISSAU	KENYA	MALI	NORWAY
OMAN	SERBIA	TANZANIA U REP	WEST BANK	CORAL SEA ISS	REUNION	
PAKISTAN	SEYCHELLES	THAILAND	SAMOA	EUROPA ISLAND	ST PIERRE/MIQU	
PANAMA	SIERRA LEONE	TOGO	YEMEN	FAROE ISLANDS	WESTERN SAHARA	
PAPUA N GUINEA	SINGAPORE	TONGA	YUGOSLAVIA	FRENCH GUIANA	SPRATLEY ISS	
PARAGUAY	SOLOMON ISS	TRINIDAD/TOBA	CONGO DEM REP	FRENCH SO/ANT	SVALBARD	
PERU	SLOVAKIA	TUNISIA	ZAMBIA	GLORIOSO ISS	TOKELAU	
PHILIPPINES	SLOVENIA	TURKMENISTAN	SENEGAL	GUADELOUPE	TROMELIN IS	
				HEARD/MCDON		
POLAND	SOMALIA	TURKEY	LATVIA	IS	VATICAN CITY	
PORTUGAL	SOUTH AFRICA	TURKS/CAICOS I	TIMOR-LESTE	IRAQ-SAUDI ARA	WALLIS/FUTUNA	
RUSSIA	ZIMBABWE	TUVALU	KOSOVO	JAN MAYEN	NOT STATED	
QATAR	NAMIBIA	UGANDA	SOUTH SUDAN	JUAN DE NOVA I	SOUTH GEORGIA	
ROMANIA	SPAIN	UKRAINE	ANTARCTICA	MAN ISLE OF	FRANCE, METRO	
RWANDA	SRI LANKA	UNITED ARAB EM	ASHMOR/CARTIER	MARTINIQUE	PALESTINIAN TR	
		UNITED				
ST KITTS/NEVIS	SUDAN	KINGDOM	BASSAS D INDIA	MAYOTTE	US MINOR ISLAN	

ST HELENA	SURINAME	UNITED STATES	BOUVET ISLAND	NETHERLANDS	
ST LUCIA	ESWATINI	BURKINA	BRITISH IOT	AN	FED MICRONESIA
ST VINCENT/GRN	SWEDEN	URUGUAY	CLIPPERTON IS	NEW CALEDONIA	REP OF PALAU
SAN MARINO	SWITZERLAND	UZBEKISTAN	CHRISTMAS IS	NIUE	MARSHALL IS
SAO TOME/PRINC	SYRIA	VENEZUELA	COCOS (KEELNG)	NORFOLK IS	
SAUDI ARABIA	TAJIKISTAN	VIETNAM	COOK ISLANDS	PARACEL ISS	
				PITCAIRN ISS	

Invention Status

Title Election Status ⓘ

Under Evaluation

Under Evaluation

Elect to Retain Title

Does Not Retain Title

Designated as Unpatented Biological Material or Research Tool

Elect Title Due Date

11/15/2026

ⓘ The Bayh Dole regulations generally allow up to two years before a title election decision must be reported (see 37 CFR 401.14(c)(2)). DOE generally only allows up to one year for large, for-profit organizations. Extensions for title election may be submitted in the Request Panel below.

Invention Keyword(s) ?

Enter a keyword

To create a keyword, start typing the keyword and then select

Inventors and Funding

Invention Status

Title Election Status ?

Designated as Unpatented Biological Material or Res

Disposition Rights Date ?

mm/dd/yyyy

Research Tool Guidelines Acceptance



While the Bayh-Dole regulations require that patents be filed for subject inventions to which the contractor has elected title, your Primary Funding Agency has allowed "Designated as an Unpatented Biological Material or Research Tool" as an alternative to this patenting requirement. By selecting this option, you have indicated that you intend to commercialize this subject invention by licensing it as an unpatented research product or resource (otherwise known as a research tool). Note that your funding agency may require specific action when this option is selected, including that you make sincere efforts to share such resources, especially with the research community..

By selecting this option, you represent that to the best of your knowledge, your grantee/contractor organization is familiar with the funding agencies' requirements for selection of this Title Election Status (for NIH awards, these requirements may be found at [NIH Research Tools Policy](#)). You further represent that your grantee/contractor organization has made and will make a good faith effort to meet any requirements and incorporate such principles in all licensing agreements associated with this invention as required by your funding agency.

Select continue to agree and proceed.



Cancel



Continue

Invention Status

Title Election Status ?

Does Not Retain Title

▼

Does Not Retain Title Reason ?

▼

Invention Disposition ?

▼

Elect Title Due Date

05/05/2028

ⓘ The Bayh Dole regulations generally allow up to two years before a title election decision must be reported (see 37 CFR 401.14(c)(2)). DOE generally only allows up to one year for large, for-profit organizations. Extensions for title election may be submitted in the Request Panel below.

Does Not Retain Title Date ?

08/19/2026

ⓘ mm/dd/yyyy

Does Not Retain Title Other Reason ?

2000 characters remaining.

Disposition Rights Date ?

ⓘ mm/dd/yyyy

Invention Status

Title Election Status ?

Does Not Retain Title

▼

Does Not Retain Title Date ?

08/19/2026

i

mm/dd/yyyy

Does Not Retain Title Reason ?

▼

Low Commercial Potential

Non-Patentable (Not Novel)

Non-Patentable (Not Useful)

Non-Patentable (Obvious)

Did Not Yield Expected Results

Does Not Retain Title Other Reason ?

2000 characters remaining.

Disposition Rights Date ?

i

mm/dd/yyyy

Invention Status

Title Election Status ?

Does Not Retain Title

▼

Does Not Retain Title Date ?

08/19/2026

i

mm/dd/yyyy

Does Not Retain Title Reason ?

▼

Non-Patentable (Obvious)

Did Not Yield Expected Results

Budget Limitation

Immature Market

Other

Does Not Retain Title Other Reason ?

2000 characters remaining.

Disposition Rights Date ?

i

mm/dd/yyyy

Requests

Request Information	Status and Supporting Document	Request Reasons/Comments	Decision	Action
No records found.				
+ Add Request				

Add Request



Request Type * 

▼

Support Document(s) [Max 5 files] 

 Support Document(s) [Max 5 files]

 Allow types: csv,gif,jpeg,jpg,png,pdf,docx,doc,tiff,tif,txt,xls,xlsx,ppt,pptx,odt,rtf
Max File Size:50MB

Request Reasons/Comments * 

512 characters remaining.

 Cancel

 Reset

 Save

Add Request



Request Type * 

Assignment

Domestic Manufacture Waiver

Election Extension

Non-Provisional Patent Extension

Transfer

Request Reasons/Comments * 

512 characters remaining.



Cancel



Reset



Save

Add Request



Request Type * (?)

▼

Assignment

Domestic Manufacture Waiver

Initial Patent Extension

Transfer

Void

Request Reasons/Comments * (?)

512 characters remaining.

↗ Cancel

↺ Reset

✓ Save

Depending on the status of the invention, there will be different request options available. Request types include assignments, domestic manufacturing waiver, election extension, non-provisional patent extension, initial patent extension, transfer, and void.

Add Request



Request Type * ⓘ

Assignment

▼

Assigning To * ⓘ

▼

Support Document(s) * [Max 5 files] ⓘ

+

Support Document(s) * [Max 5 files]

ⓘ Allow types: csv,gif,jpeg,jpg,png,pdf,docx,doc,tiff,tif,txt,xls,xlsx,ppt,pptx,odt,rtf
Max File Size:50MB

Request Reasons/Comments * ⓘ

512 characters remaining.

↵ Cancel

↺ Reset

✓ Save

Add Request



Request Type * 

Assignment



Assigning To * 



Inventor(s)

Third Party

 Allow types: csv,gif,jpeg,jpg,png,pdf,docx,doc,tiff,tif,txt,xls,xlsx,ppt,pptx,odt,rtf
Max File Size:50MB

Request Reasons/Comments * 

512 characters remaining.

 Cancel

 Reset

 Save

Add Request



Request Type *

Assignment



Assigning To *

Third Party



Hint:

Third Party's Organization *

Type Organization code for suggestion (showing max 15 records)

Support Document(s) * [Max 5 files]

+ Support Document(s) * [Max 5 files]

Allow types: csv,gif,jpeg,jpg,png,pdf,docx,doc,tiff,tif,txt,xls,xlsx,ppt,pptx,odt,rtf
Max File Size:50MB

Request Reasons/Comments *

512 characters remaining.

Cancel

Reset

Save

Add Request



Request Type *

Assignment



Assigning To *

Inventor(s)



Hint:

Inventor Name *



Inventor's Organization *

Type Organization code for suggestion (showing max 15 records)

Support Document(s) * [Max 5 files]

+ Support Document(s) * [Max 5 files]

Allow types: csv,gif,jpeg,jpg,png,pdf,docx,doc,tiff,tif,txt,xls,xlsx,ppt,pptx,odt,rtf
Max File Size:50MB

Request Reasons/Comments *

512 characters remaining.

➞ Cancel

↺ Reset

✓ Save

Add Request

×

Request Type *

Domestic Manufacture Waiver

▼

Domestic Waiver Reason *

▼

→ Cancel

📄 Save as Draft

→ Next

✓ Submit

Add Request

×

Request Type *

Domestic Manufacture Waiver

▼

Domestic Waiver Reason *

▼

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing

Domestic manufacturing is not commercially feasible

Both

Add Request



[↓ Export to PDF](#) [📄 Copy from Existing](#)

Request Type *

Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

Contact Information

1. Contractor/Petitioner Organization *

2. Contractor/Petitioner Organization Address *

3. Contractor/Petitioner Point of Contact

a. Name *

Name

4. Primary Contact (if different from above) or Additional Point of Contact

a. Name

Name

b. Email Address *

Email

b. Email Address

Email

c. Phone Number *

Phone

c. Phone Number

Phone

1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

Contact Information

1. Contractor/Petitioner Organization *

2. Contractor/Petitioner Organization Address *

3. Contractor/Petitioner Point of Contact

a. Name *

b. Email Address *

c. Phone Number *

4. Primary Contact (if different from above) or Additional Point of Contact

a. Name

b. Email Address

c. Phone Number

d. Name of the Party the Additional Contact Represents

→ Cancel

📄 Save as Draft

→ Next

✓ Submit

Copy From Existing Domestic Manufacture Waiver

Invention Report Number *

Select Invention Report...

Select Invention Report...

00820102-04-0001

00820102-21-0001

00820102-21-0002

00820102-21-0003

Please note that these options will vary by organization, but the organization/contractor selects an invention report to copy over a previous form.

Add Request



Request Type *

[↓ Export to PDF](#)

Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

Subject Invention Details

5. Invention Report Number(s) *

6. Primary Funding Agency *

7. Other Funding Agency(ies)

8. Agreement Number(s)

9. Invention Title(s)

10. Invention Docket Number(s)

11. Patent Docket Number(s)

12. Patent Applications and Patent Numbers Included in Request

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing

1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

Subject Invention Details

5. Invention Report Number(s) *

6. Primary Funding Agency *

7. Other Funding Agency(ies)

8. Agreement Number(s)

9. Invention Title(s)

10. Invention Docket Number(s)

11. Patent Docket Number(s)

12. Patent Applications and Patent Numbers Included in Request

Cancel

Previous

Save as Draft

Next

Submit

Add Request



Request Type *

[Export to PDF](#)

Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



1

2

3

4

5

6

7

Contact

Invention

Licensee

Technology

Manufacturing

Market and Impact

Other

License and Licensee Information

13. Name of Licensee or Proposed Licensee *

14. Name(s) of any Sub-Licensees

15. Business Address of Licensee

16. Exclusive or Non-Exclusive License *

☐

Exclusive

☐

Non-Exclusive

17. Fields of use to which the license is or could be restricted *

18. What is the scope of rights given (e.g., U.S. versus worldwide use and sales)? *

1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

License and Licensee Information

13. Name of Licensee or Proposed Licensee *

14. Name(s) of any Sub-Licensees

15. Business Address of Licensee

16. Exclusive or Non-Exclusive License *

☐ Exclusive

☐ Non-Exclusive

17. Fields of use to which the license is or could be restricted *

18. What is the scope of rights given (e.g., U.S. versus worldwide use and sales)? *

→ Cancel

← Previous

Save as Draft

→ Next

✓ Submit

Add Request



Request Type *

[Export to PDF](#)

Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

Technology and Product

19. Describe the technology, including products to be manufactured or specific processes implementing the subject invention. *

20. Describe the current stage of development of the subject invention and any development milestone plans necessary for manufacturing and commercialization. *

Cancel

Previous

Save as Draft

Next

Submit

Add Request



Request Type *

[Export to PDF](#)

Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



1

Contact

2

Invention

3

Licensee

4

Technology

5

Manufacturing

6

Market and Impact

7

Other

Manufacturing Information

21. What are the manufacturing plans for the subject invention? Describe any hurdles (manufacturing or otherwise) to be overcome to make the technology practical as well as the projected manufacturing start date. *

22. Discuss the factors that make domestic manufacture not commercially feasible, including:

a. Implications of substantially manufacturing in the U.S. on commercial adoption risks, including those related to the value proposition for the technology to meet the market demand, market acceptance and risks posed by existing players in the global competitive landscape, resource maturity and the domestic and global inputs needed to produce the technology, and societal, non-economic risks that may hinder deployment: *

b. The relative costs of U.S. and foreign manufacturing: *

c. Manufacturing capabilities within the U.S.: *

d. The efforts made to locate, develop, or contract for such manufacturing capabilities, including any previous efforts to manufacture the subject invention(s) in the U.S.: *

e. Approximately how much additional time, funding, and/or other factors that would be necessary in order to make U.S. manufacturing commercially feasible: *

f. Any other circumstances that make foreign manufacture necessary:

23. Identify any companies, including contract companies, that would be manufacturing the subject invention(s) (if other than the Contractor/Petitioner, Licensee, or a subsidiary of either one). Do any of those companies, including contract companies, have manufacturing locations within the U.S.? *

24. Has the Hollings Manufacturing Extension Partnership (MEP) or similar organizations been consulted to identify domestic manufacturers for the product? *

☐ Yes ☐ No

If so, provide any information or documentation provided by MEP or similar organization regarding the availability of a U.S. manufacturer. (required if Yes from above)

25. Is there any product embodying the subject invention or produced through the use of the subject invention manufactured in the U.S., or alternatively, is there any U.S. content used in manufacturing the product(s)? Please describe the scale of U.S. manufacturing (i.e., quantities of U.S. product(s) created): *

23. Identify any companies, including contract companies, that would be manufacturing the subject invention(s) (if other than the Contractor/Petitioner, Licensee, or a subsidiary of either one). Do any of those companies, including contract companies, have manufacturing locations within the U.S.? *

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☒ Yes ☐ No

If so, provide any information or documentation provided by MEP or similar organization regarding the availability of a U.S. manufacturer. (required if Yes from above)

Provide consultation details...

25. Is there any product embodying the subject invention or produced through the use of the subject invention manufactured in the U.S., or alternatively, is there any U.S. content used in manufacturing the product(s)? Please describe the scale of U.S. manufacturing (i.e., quantities of U.S. product(s) or content). *

26. Where would the proposed manufacturing facility be located (city and country)? *

27. If the location(s) of current or proposed manufacturing facility(ies) is/are not in an allied or partner country (e.g., Canada, Mexico, South Korea, Japan, the UK, EU countries, those with a free trade agreement as identified by the U.S. Trade Representative (USTR) in official USTR publications or public announcements such as on Free Trade Agreements | United States Trade Representative (ustr.gov)), has there been any effort to locate manufacturing facilities in such jurisdictions? If yes, please provide details of such efforts. *

28. Is the proposed manufacturing facility new or an existing facility? *

25. Is there any product embodying the subject invention or produced through the use of the subject invention manufactured in the U.S., or alternatively, is there any U.S. content used in manufacturing the product(s)? Please describe the scale of U.S. manufacturing (i.e., quantities of U.S. product(s) or content). *

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28. Is the proposed manufacturing facility new or an existing facility? *

29. For any step in the manufacturing process that would occur outside of the United States, describe the conditions under which the subject invention will be manufactured abroad (including unionization of workplaces, health and safety standards, labor and wage laws, and environmental impacts). *

30. What is the mechanism(s) by which the company manufacturing the product will acquire the necessary rights to the subject invention to manufacture the products (e.g., license, exclusive license, assignment)? *

31. How will the know-how to manufacture be transferred (e.g., Licensee's employee or other knowledge being provided)? *

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31. How will the know-how to manufacture be transferred (e.g., Licensee's employee or other knowledge being provided)? *

32. How will the Contractor/Petitioner monitor and oversee compliance with the terms of a waiver, if approved, including the manufacturing and distribution of the products? Please specify the legal mechanism(s) used by the Contractor/Petitioner and/or Licensee to enforce (e.g., license, exclusive license, assignment) in your response. *

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Request Type *

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Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



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3

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6

7

Contact

Invention

Licensee

Technology

Manufacturing

Market and Impact

Other

Marketing And Impact

33. Describe all reasonable but unsuccessful efforts made to grant licenses on similar terms to potential licensees that would be likely to manufacture substantially in the United States. This may include past marketing strategies and efforts for the technology, including the number of companies contacted, the methods used for marketing and contacting companies, the types of licenses and terms offered to potential licensees, comparison of terms offered to potential foreign licensee and those offered to U.S. companies, and the responses of companies to marketing efforts. *

34. Describe the market size and geographic distribution potential of the technology. *

35. Discuss the significance of the technology, including the availability of alternative products, the size of intended patient or other customer populations (if applicable), whether requiring U.S. manufacture will delay entry of the product into the U.S. market, and the effect any such delay may have on U.S. public health. *

Marketing And Impact

33. Describe all reasonable but unsuccessful efforts made to grant licenses on similar terms to potential licensees that would be likely to manufacture substantially in the United States. This may include past marketing strategies and efforts for the technology, including the number of companies contacted, the methods used for marketing and contacting companies, the types of licenses and terms offered to potential licensees, comparison of terms offered to potential foreign licensee and those offered to U.S. companies, and the responses of companies to marketing efforts. *

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36. Identify any value or benefit to the United States of the technology even if it would not be manufactured in the United States, including I) the direct or indirect investment in U.S. plants or equipment, such as for marketing or packaging; ii) the creation of new or higher quality U.S.-based jobs, iii) the enhancement of the domestic skills base, iv) the further domestic development of the technology, v) a positive impact on the U.S. trade balance considering product and service exports as well as foreign licensing royalties and receipts, or vi) cross-licensing, sublicensing, and reassignment provisions in the license which seek to maximize benefits to the U.S. *

Add Request



Request Type *

[Export to PDF](#)

Domestic Manufacture Waiver



Domestic Waiver Reason *

Reasonable but unsuccessful efforts to license to company with U.S. manufacturing



1

Contact

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Invention

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Licensee

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Technology

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Manufacturing

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Market and Impact

7

Other

Other Considerations

37. To the extent known to the Contractor/Petitioner at the time of the submission of this request, are any potential economic or national security impacts related to the subject invention or manufacturing the subject invention abroad? If so, identify those impacts and explain any mitigating factors. *

38. Please propose revised U.S. manufacturing requirements. Contractors/Petitioners are encouraged to maintain the applicable U.S. manufacturing requirements with only such modifications as are necessary to address the circumstances or concerns which led to this waiver request. Contractors/Petitioners are also encouraged to include contractual obligations to promote approval by the funding agencies. *

39. Please add any additional information or considerations you would like to include with this request. You may also add any relevant attachments for support. (Optional)

1Contact

2Invention

3Licensee

4Technology

5Manufacturing

6Market and Impact

7Other

Other Considerations

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39. Please add any additional information or considerations you would like to include with this request. You may also add any relevant attachments for support. (Optional)

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Type: Domestic Manufacture Waiver Requested On: 04/30/2026 Requested By: Lei Tong	DRAFT	Reasonable but unsuccessful efforts to license to company with U.S. manufacturing		Funding Agency Decisions: ⓘ - NIST: PENDING - NIH: PENDING	✎ Edit 🗑 Delete
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Note	Author	Date
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