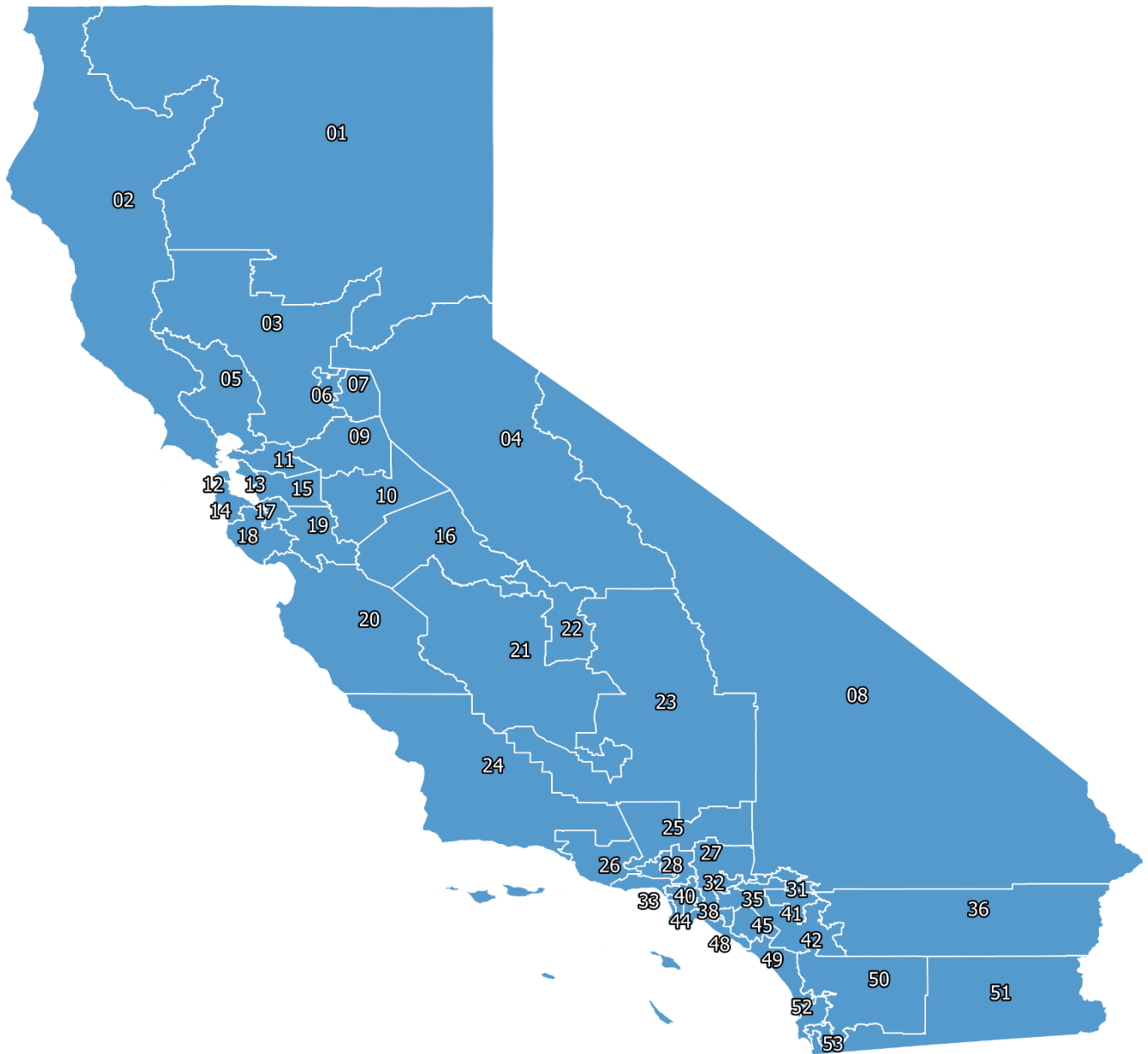


## Appendix II: District Factsheets



Economic impacts generated by national security spending are detailed in factsheets for all 53 California congressional districts. The full California Statewide National Security Economic Impacts, 2020 Congressional Districts Supplement is available on the Governor's Military Council homepage at [militarycouncil.ca.gov](https://militarycouncil.ca.gov).

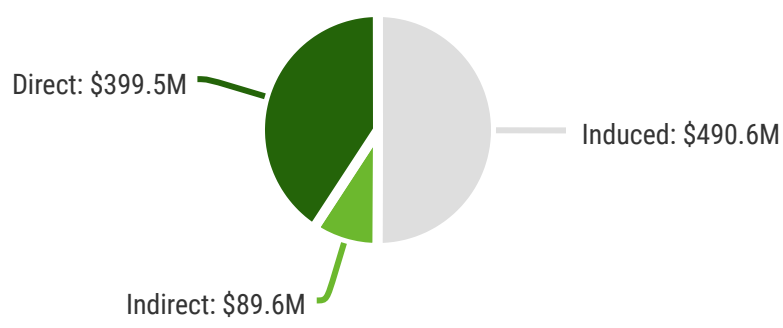
# 2020

## California Statewide National Security Economic Impacts Study

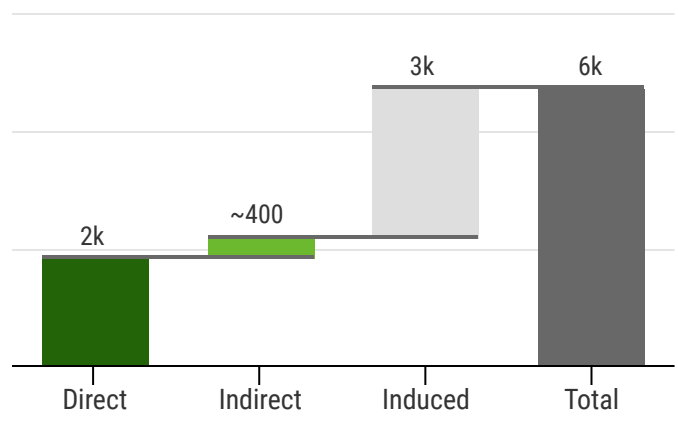
CA-01

In FY 2019, **CA-01** had over **2,000** national security employees and received **\$384.1 million** in national security investment, generating:

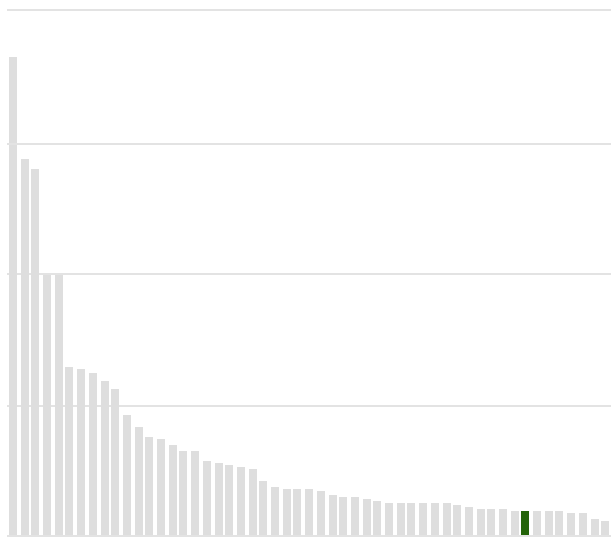
**\$979.7 million**  
in economic activity



**6,000**  
full-time equivalent jobs



Ranking **46** out of **53** districts  
in total output



**2.0%**  
of the district's total employment



Map includes counties that are partially in the district

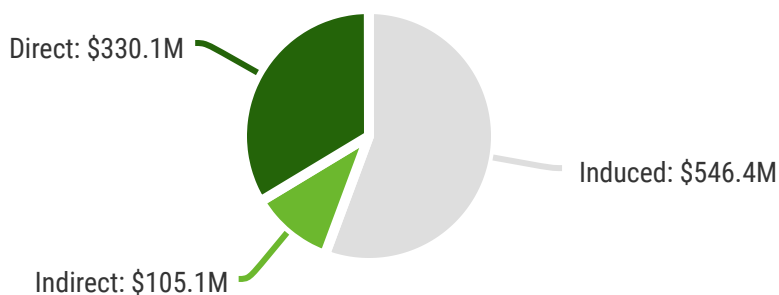
# 2020

## California Statewide National Security Economic Impacts Study

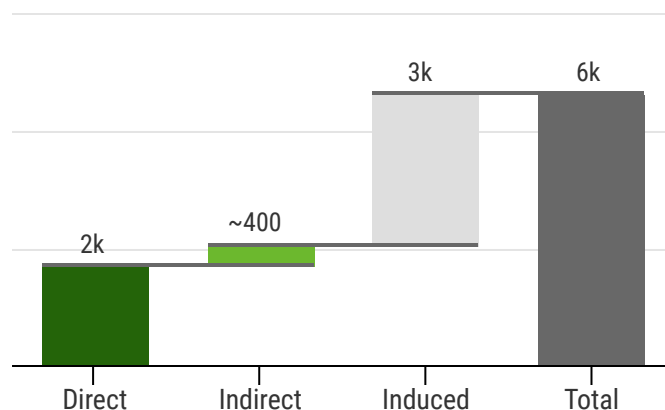
# CA-02

In FY 2019, **CA-02** had over **2,000** national security employees and received **\$307.7 million** in national security investment, generating:

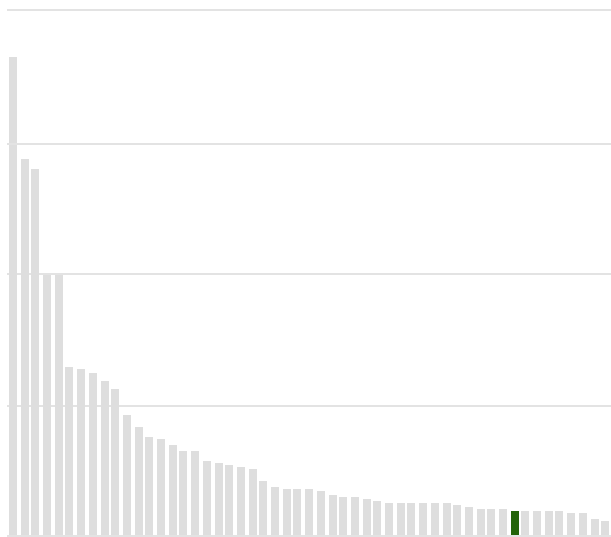
**\$981.6 million**  
in economic activity



**6,000**  
full-time equivalent jobs



Ranking **45** out of **53** districts  
in total output



**1.7%**  
of the district's total employment



Map includes counties that are partially in the district



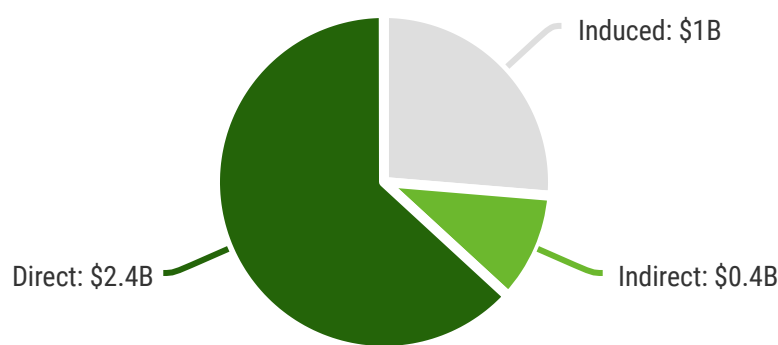
# 2020 California Statewide National Security Economic Impacts Study

CA-03

In FY 2019, **CA-03** had over **12,000** national security employees and received **\$660.0 million** in national security investment, generating:

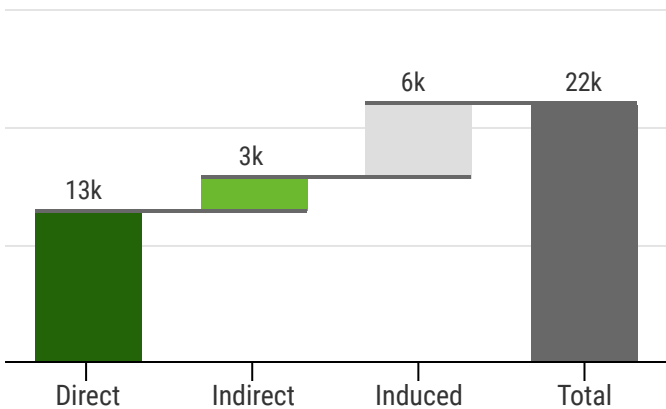
**\$3.8 billion**

in economic activity



**22,000**

full-time equivalent jobs



Ranking **13** out of **53** districts  
in total output



**6.5%**

of the district's total employment



Map includes counties that are partially in the district



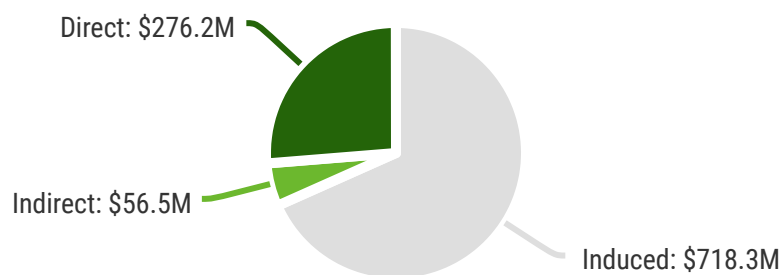


# 2020 California Statewide National Security Economic Impacts Study

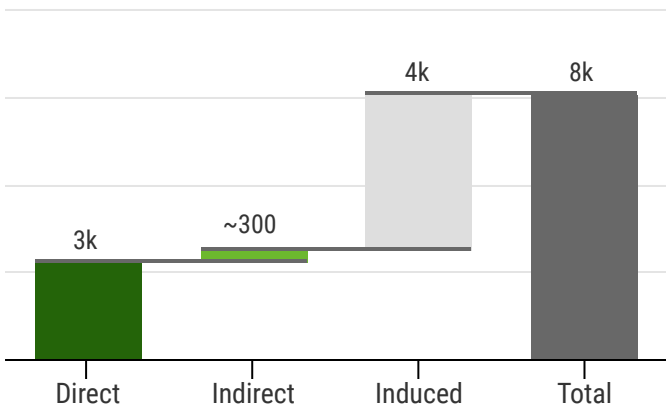
CA-04

In FY 2019, **CA-04** had under **2,000** national security employees and received **\$476.6 million** in national security investment, generating:

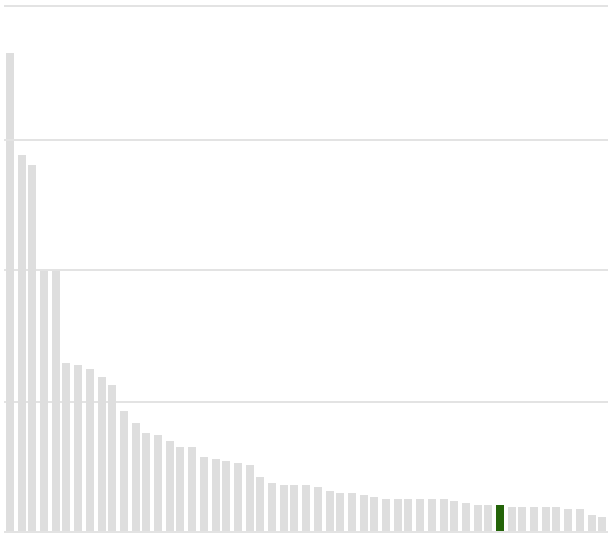
**\$1.1 billion**  
in economic activity



**8,000**  
full-time equivalent jobs



Ranking **44** out of **53** districts  
in total output



**2.2%**  
of the district's total employment



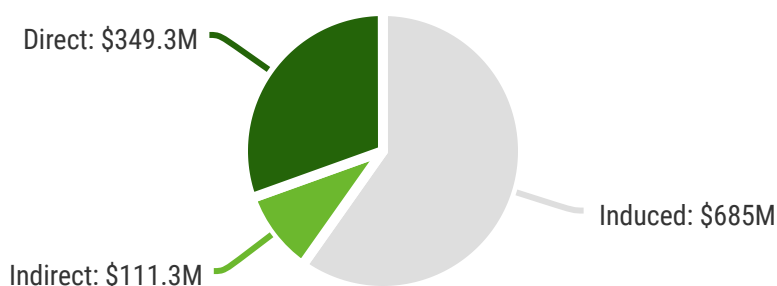
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

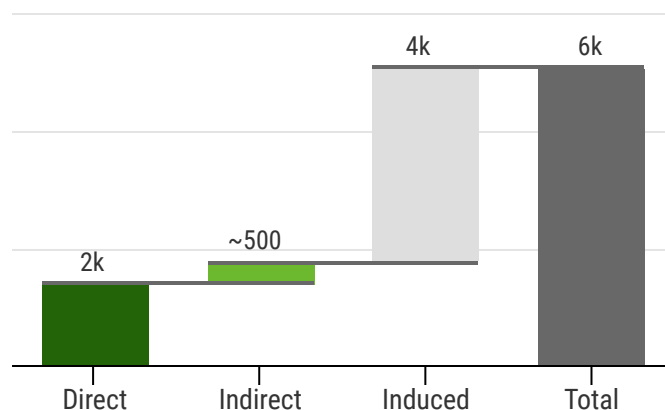
## CA-05

In FY 2019, **CA-05** had over **1,000** national security employees and received **\$382.6 million** in national security investment, generating:

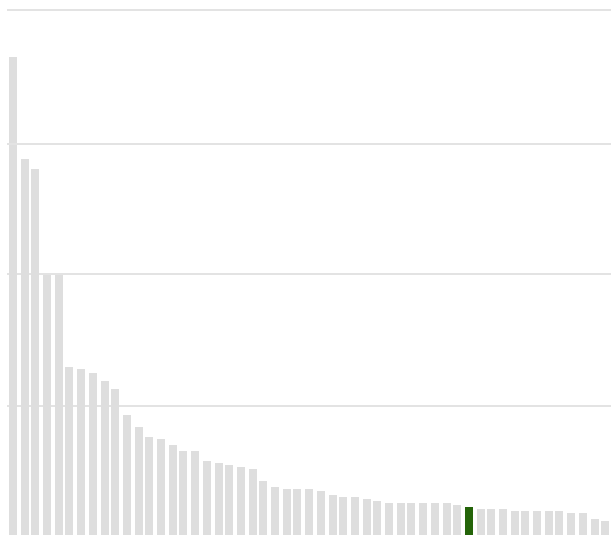
**\$1.1 billion**  
in economic activity



**6,000**  
full-time equivalent jobs



Ranking **41** out of **53** districts  
in total output



**1.7%**  
of the district's total employment



*Map includes counties that are partially in the district*

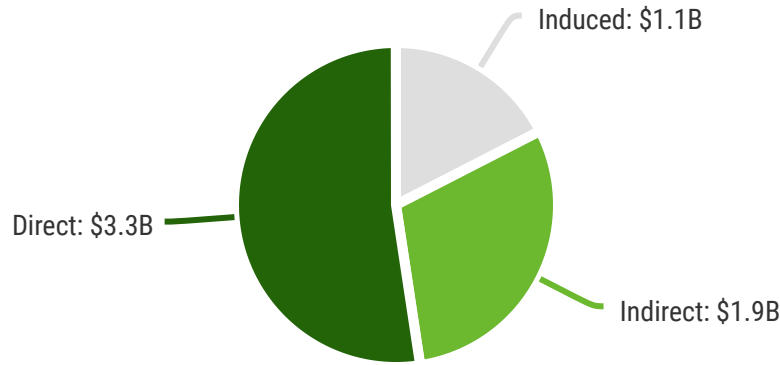
2020

California Statewide  
National Security  
Economic Impacts Study

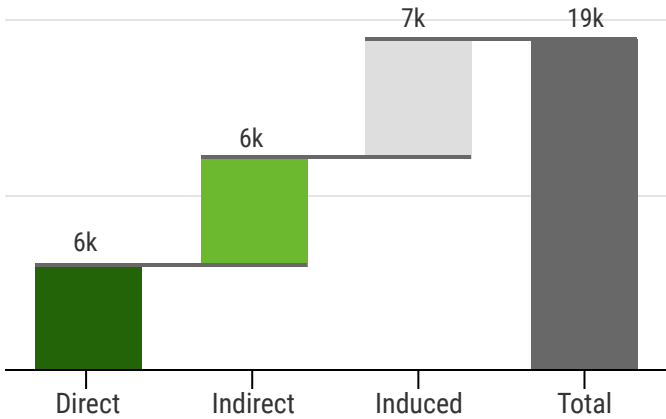
CA-06

In FY 2019, **CA-06** had under **2,000** national security employees and received **\$3.2 billion** in national security investment, generating:

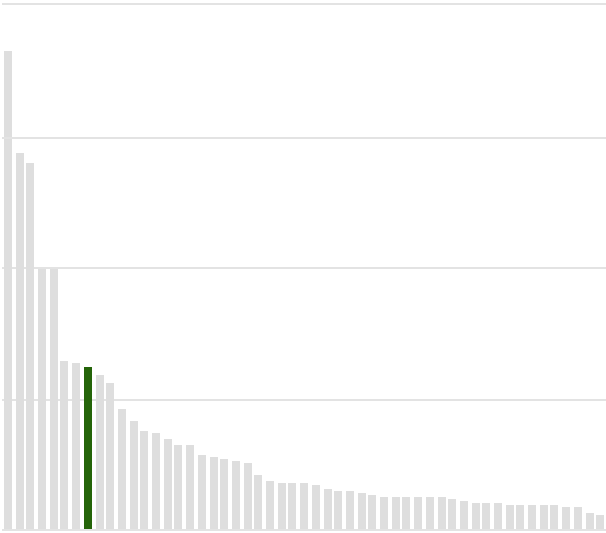
**\$6.3 billion**  
in economic activity



**19,000**  
full-time equivalent jobs



Ranking **8** out of **53** districts  
in total output



**5.1%**  
of the district's total employment



Map includes counties that are partially in the district



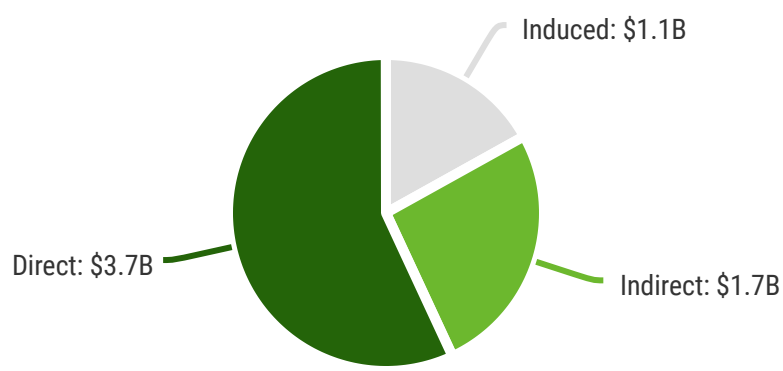
2020

California Statewide  
National Security  
Economic Impacts Study

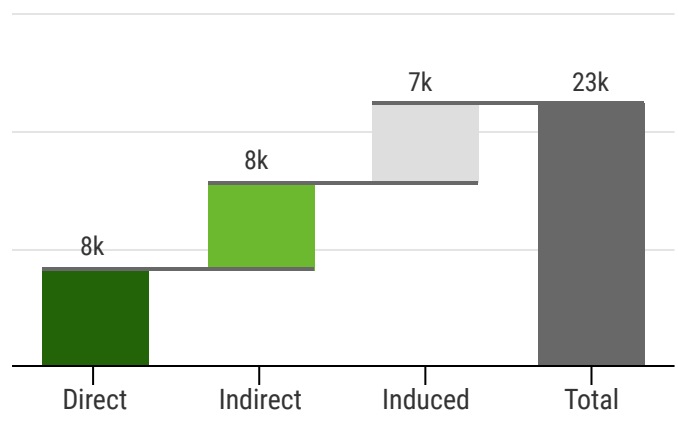
CA-07

In FY 2019, **CA-07** had over **2,000** national security employees and received **\$4.5 billion** in national security investment, generating:

**\$6.5 billion**  
in economic activity



**23,000**  
full-time equivalent jobs



Ranking **6** out of **53** districts  
in total output



**2.0%**  
of the district's total employment



Map includes counties that are partially in the district



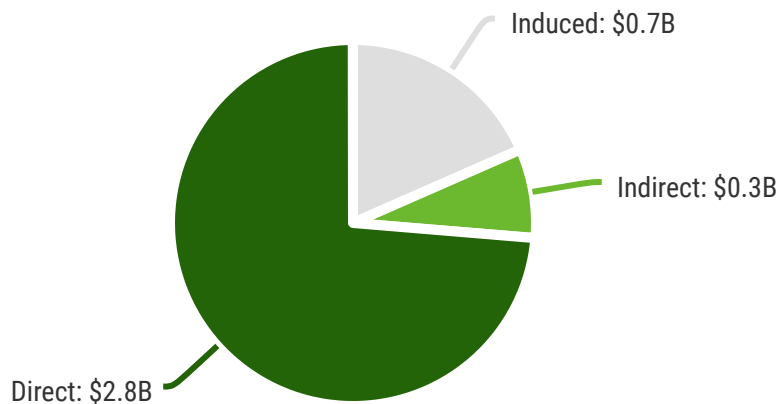
# 2020 California Statewide National Security Economic Impacts Study

## CA-08

In FY 2019, **CA-08** had under **18,000** national security employees and received **\$286.9 million** in national security investment, generating:

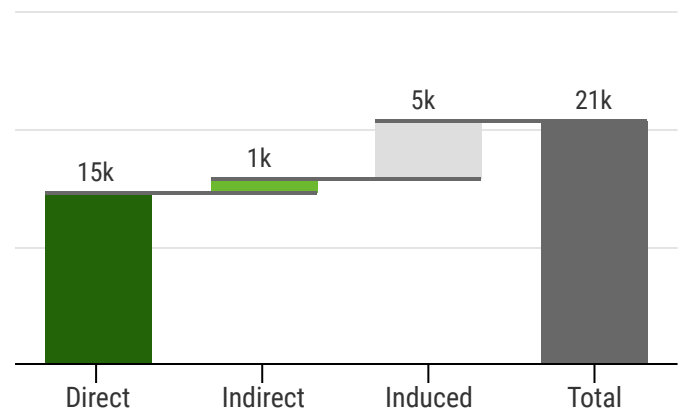
### \$3.8 billion

in economic activity

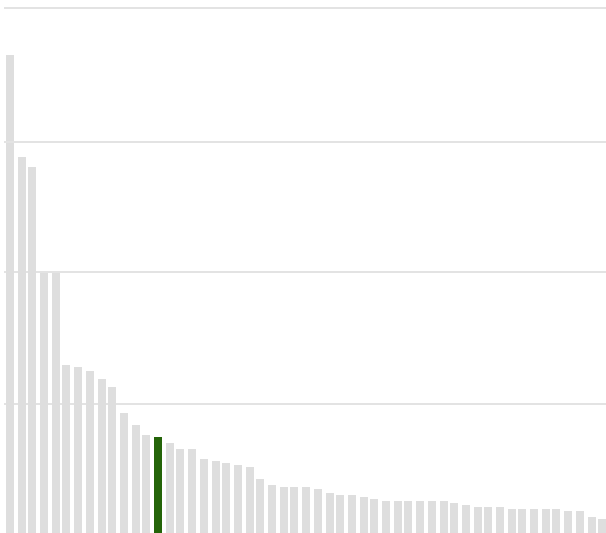


### 21,000

full-time equivalent jobs



Ranking **14** out of **53** districts  
in total output



### 7.5%

of the district's total employment



Map includes counties that are partially in the district

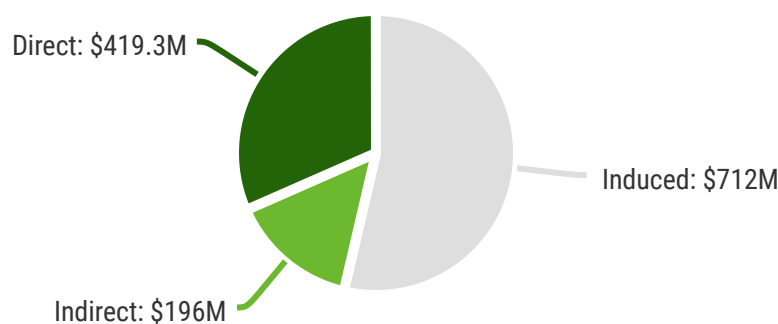


# 2020 California Statewide National Security Economic Impacts Study

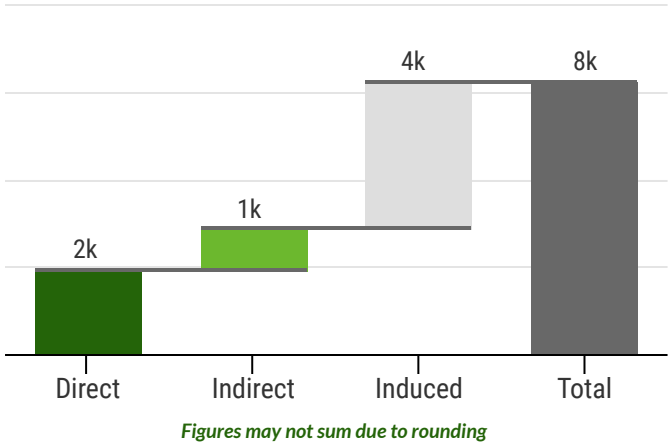
CA-09

In FY 2019, **CA-09** had under **2,000** national security employees and received **\$326.4 million** in national security investment, generating:

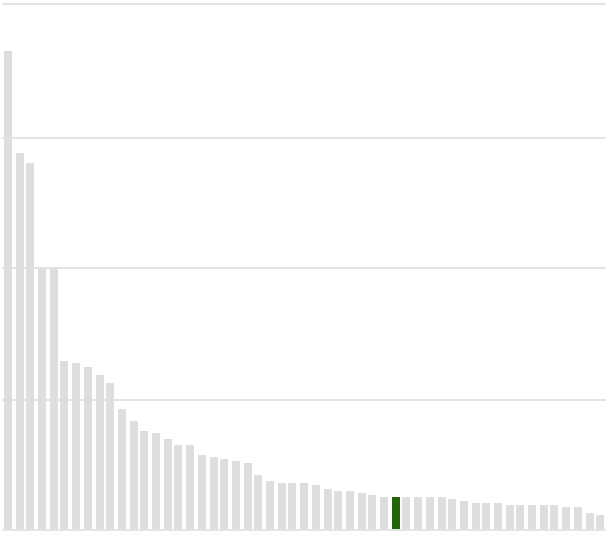
**\$1.3 billion**  
in economic activity



**8,000**  
full-time equivalent jobs



Ranking **35** out of **53** districts  
in total output



**2.3%**  
of the district's total employment



Map includes counties that are partially in the district

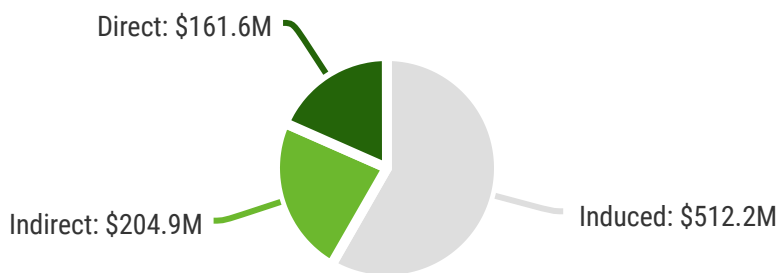


# 2020 California Statewide National Security Economic Impacts Study

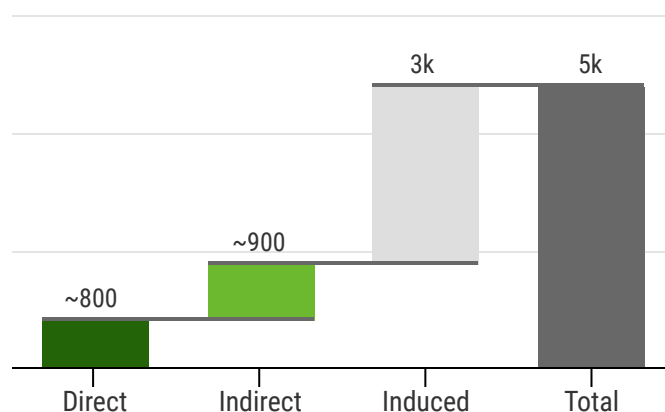
## CA-10

In FY 2019, **CA-10** had under **800** national security employees and received **\$315.4 million** in national security investment, generating:

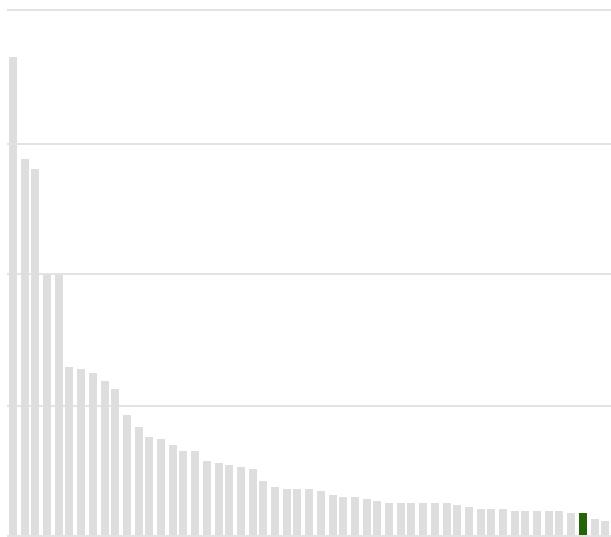
**\$878.7 million**  
in economic activity



**5,000**  
full-time equivalent jobs



Ranking **51** out of **53** districts  
in total output



**1.5%**  
of the district's total employment



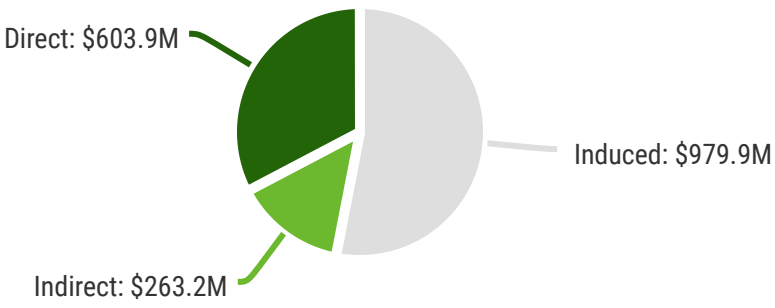
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

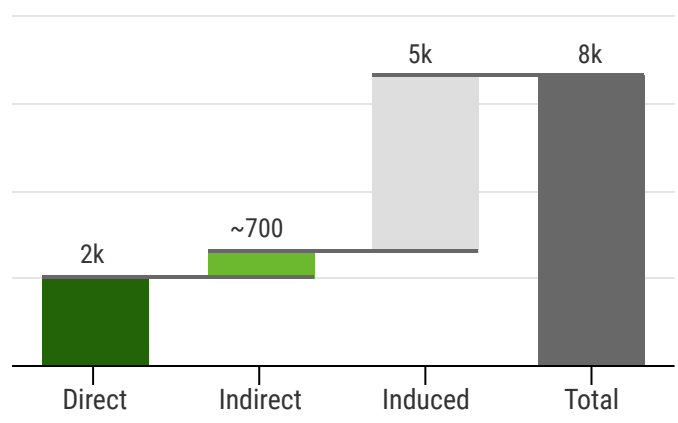
CA-11

In FY 2019, **CA-11** had under **2,000** national security employees and received **\$476.6 million** in national security investment, generating:

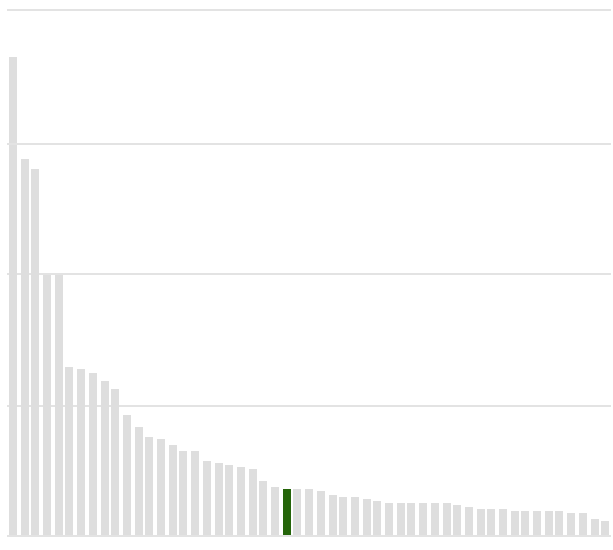
**\$1.8 billion**  
in economic activity



**8,000**  
full-time equivalent jobs



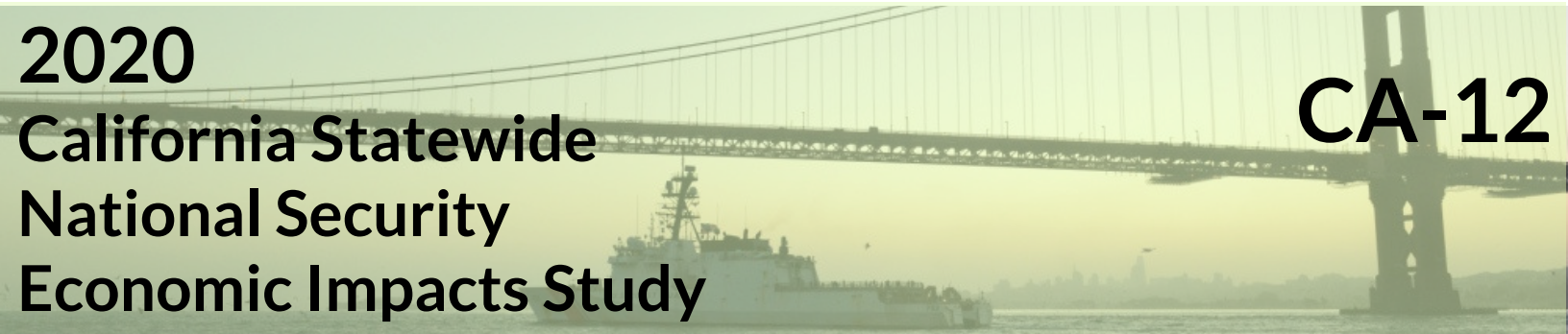
Ranking **25** out of **53** districts  
in total output



**2.2%**  
of the district's total employment



Map includes counties that are partially in the district



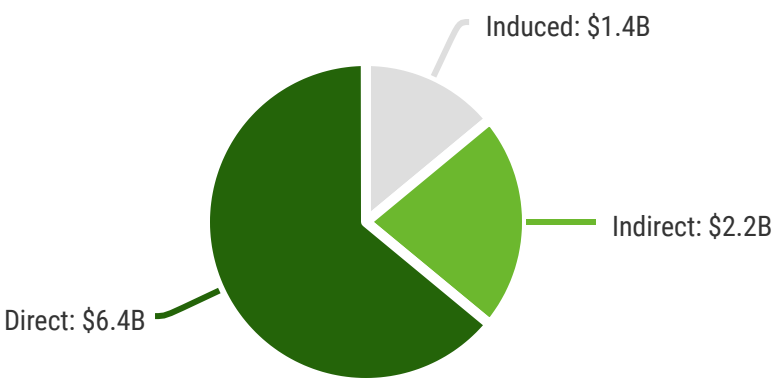
2020

CA-12

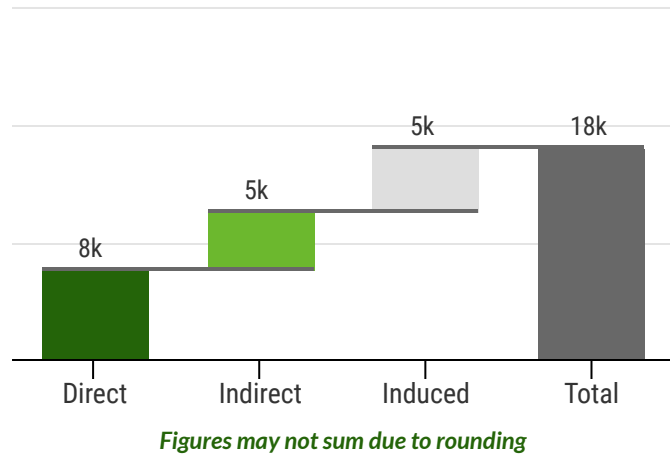
California Statewide  
National Security  
Economic Impacts Study

In FY 2019, **CA-12** had over **4,000** national security employees and received **\$5.5 billion** in national security investment, generating:

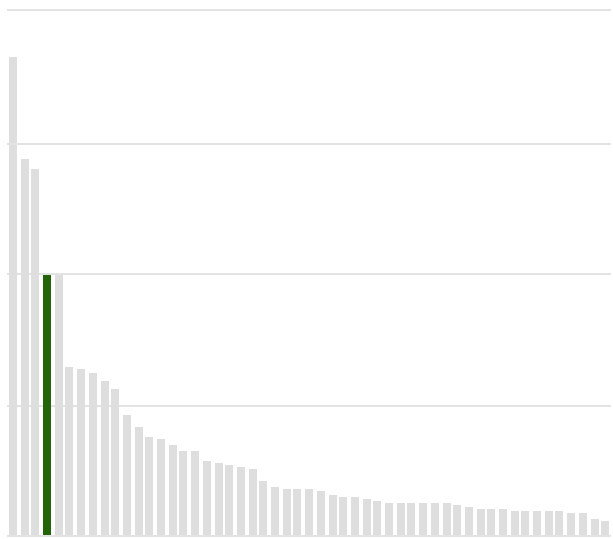
**\$10.0 billion**  
in economic activity



**18,000**  
full-time equivalent jobs



Ranking **4** out of **53** districts  
in total output



**3.8%**  
of the district's total employment



Map includes counties that are partially in the district

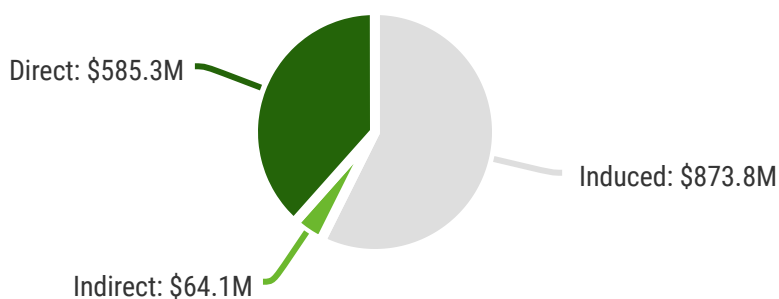


# 2020 California Statewide National Security Economic Impacts Study

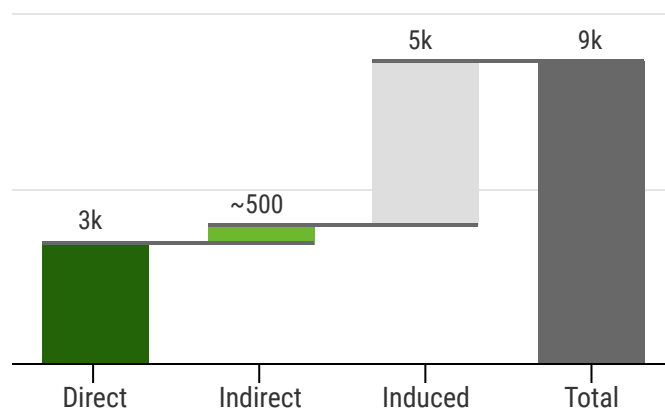
## CA-13

In FY 2019, **CA-13** had over **2,000** national security employees and received **\$307.8 million** in national security investment, generating:

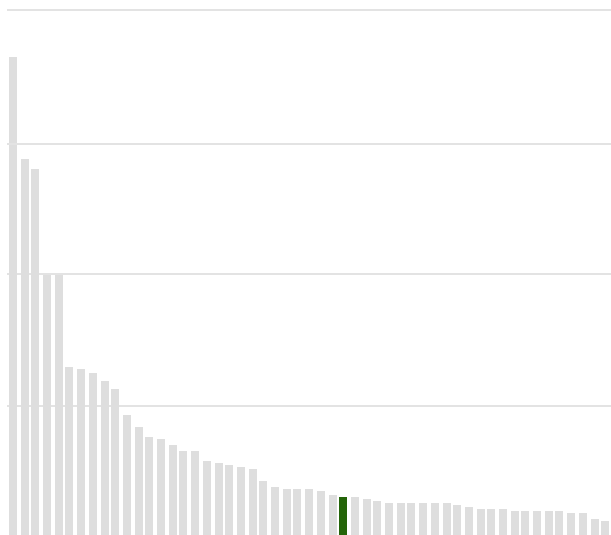
**\$1.5 billion**  
in economic activity



**9,000**  
full-time equivalent jobs



Ranking **30** out of **53** districts  
in total output



**2.1%**  
of the district's total employment



*Map includes counties that are partially in the district*

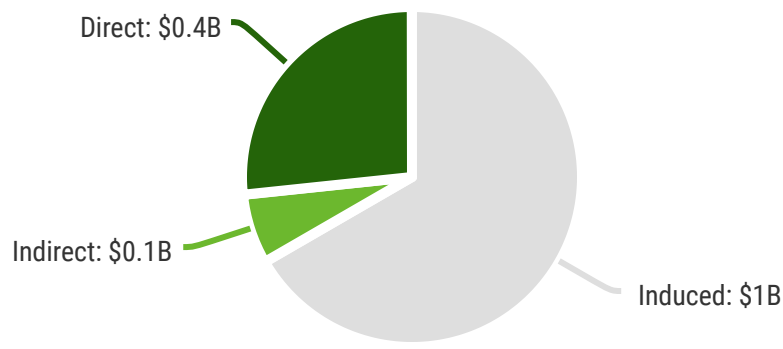


# 2020 California Statewide National Security Economic Impacts Study

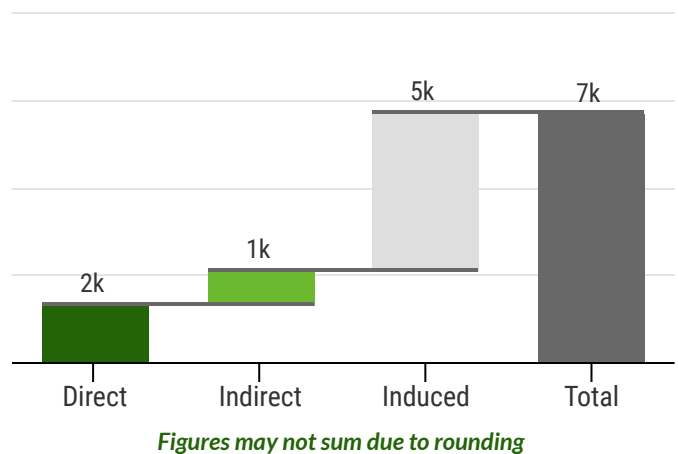
CA-14

In FY 2019, **CA-14** had over **300** national security employees and received **\$421.8 million** in national security investment, generating:

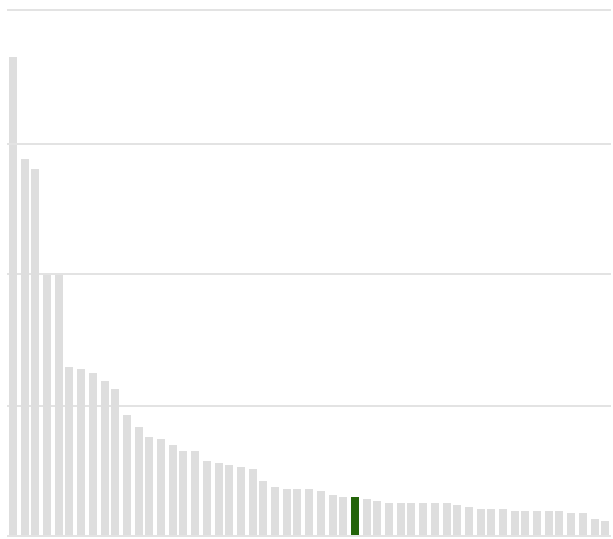
**\$1.5 billion**  
in economic activity



**7,000**  
full-time equivalent jobs



Ranking **31** out of **53** districts  
in total output



**1.7%**  
of the district's total employment



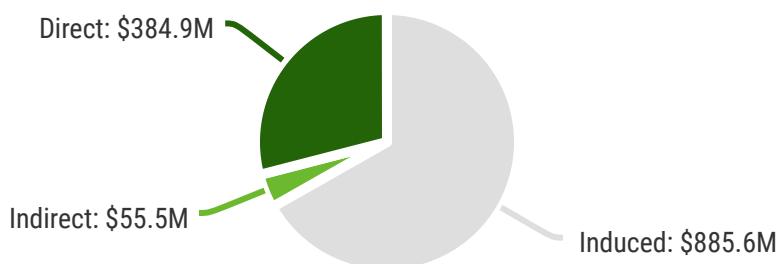
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

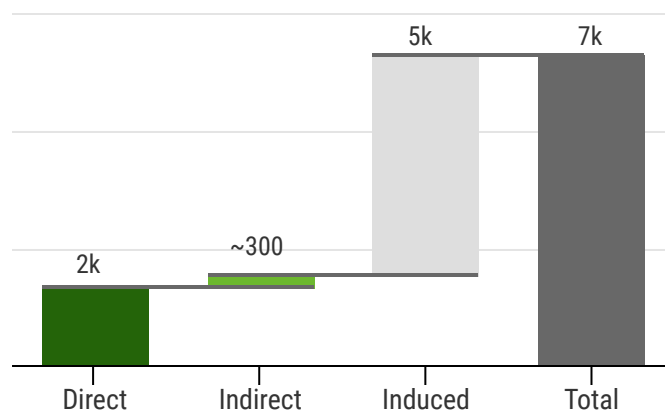
## CA-15

In FY 2019, **CA-15** had over **1,000** national security employees and received **\$238.7 million** in national security investment, generating:

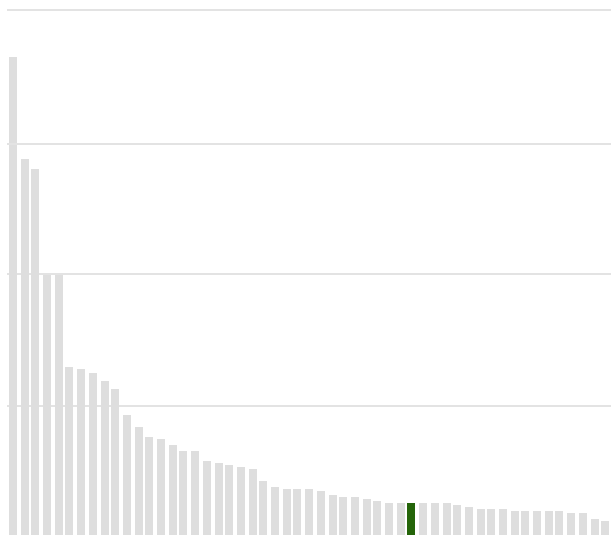
**\$1.3 billion**  
in economic activity



**7,000**  
full-time equivalent jobs



Ranking **36** out of **53** districts  
in total output



**1.7%**  
of the district's total employment



Map includes counties that are partially in the district

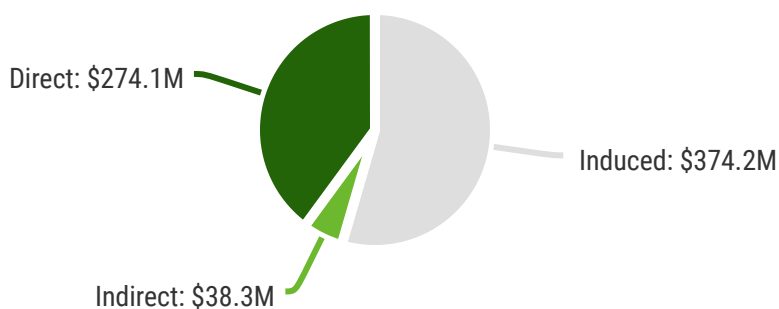


# 2020 California Statewide National Security Economic Impacts Study

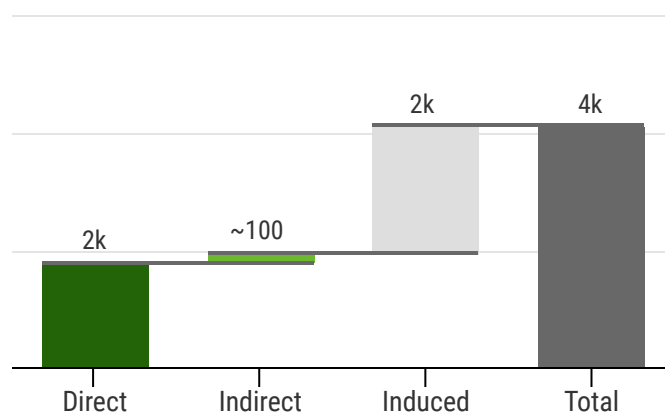
## CA-16

In FY 2019, **CA-16** had under **2,000** national security employees and received **\$231.9 million** in national security investment, generating:

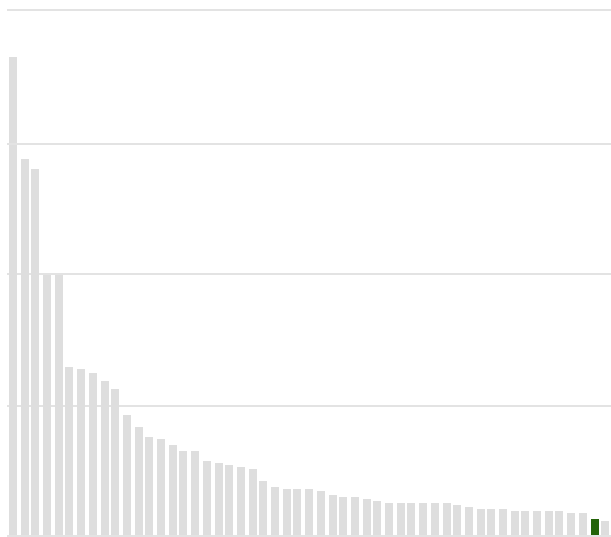
**\$686.5 million**  
in economic activity



**4,000**  
full-time equivalent jobs



Ranking **52** out of **53** districts  
in total output



**1.4%**  
of the district's total employment



Map includes counties that are partially in the district

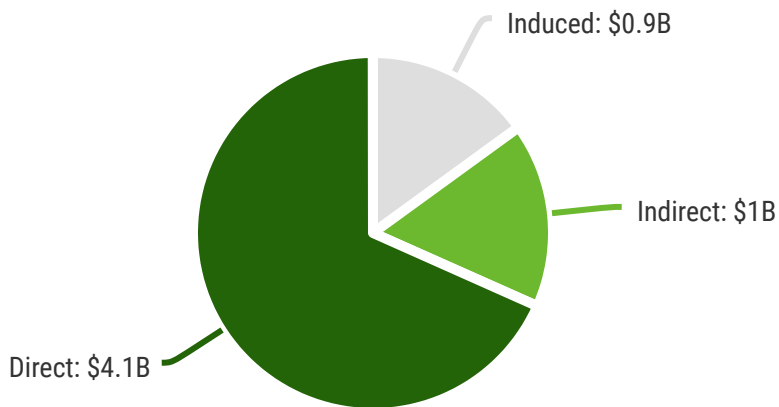
# 2020 California Statewide National Security Economic Impacts Study

## CA-17

In FY 2019, **CA-17** had over **500** national security employees and received **\$4.1 billion** in national security investment, generating:

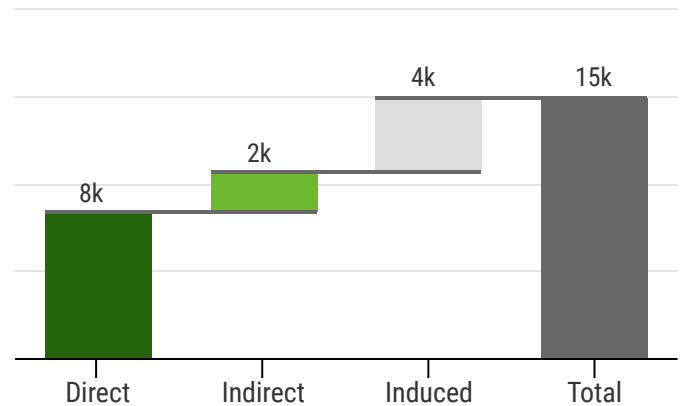
### \$6.0 billion

in economic activity



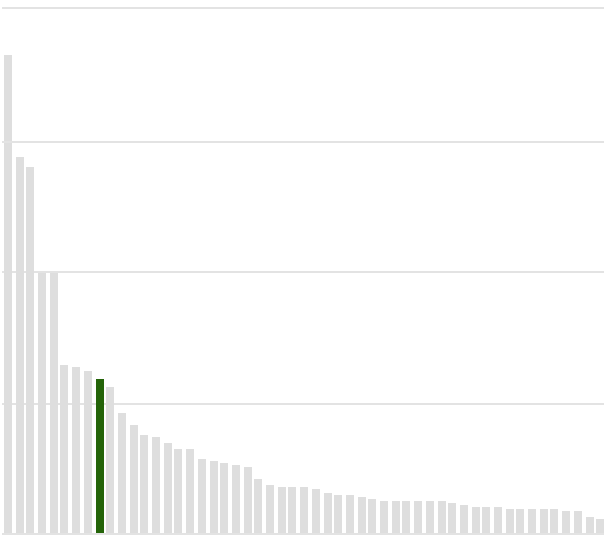
### 15,000

full-time equivalent jobs



*Figures may not sum due to rounding*

Ranking **9** out of **53** districts  
in total output



**3.4%**  
of the district's total employment



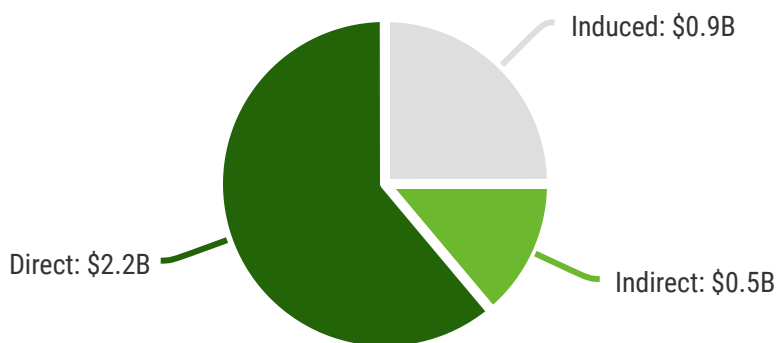
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

## CA-18

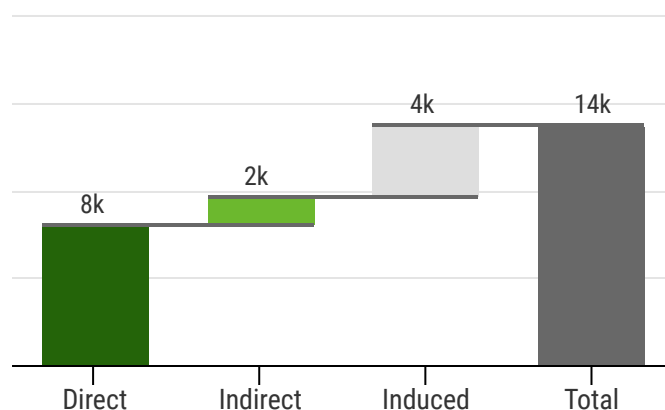
In FY 2019, **CA-18** had under **7,000** national security employees and received **\$689.4 million** in national security investment, generating:

**\$3.5 billion**  
in economic activity

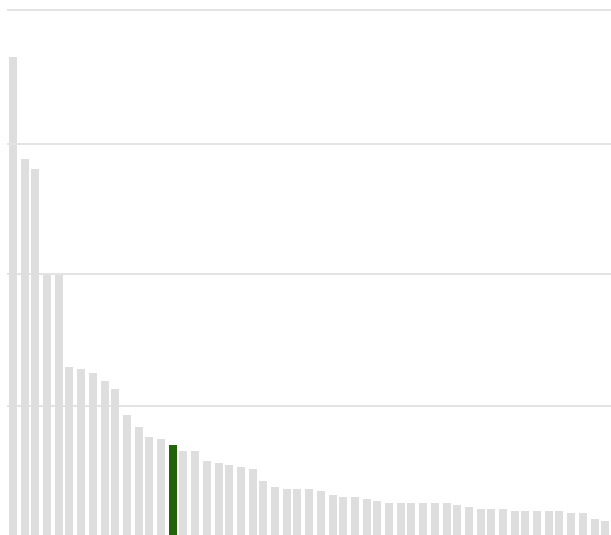


*Figures may not sum due to rounding*

**14,000**  
full-time equivalent jobs



Ranking **15** out of **53** districts  
in total output



**3.6%**  
of the district's total employment



*Map includes counties that are partially in the district*



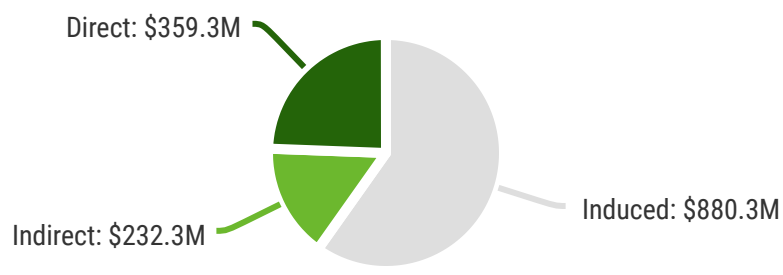
2020

California Statewide  
National Security  
Economic Impacts Study

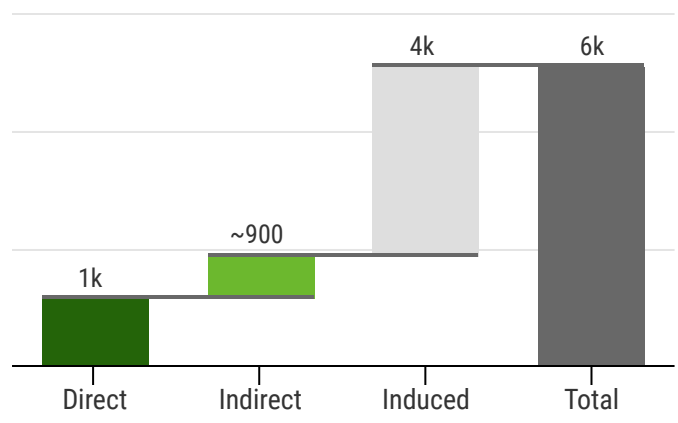
CA-19

In FY 2019, **CA-19** had over **800** national security employees and received **\$314.0 million** in national security investment, generating:

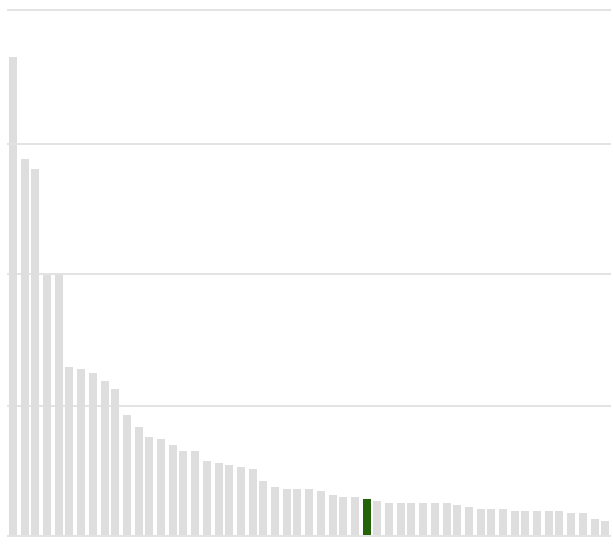
**\$1.5 billion**  
in economic activity



**6,000**  
full-time equivalent jobs



Ranking **32** out of **53** districts  
in total output

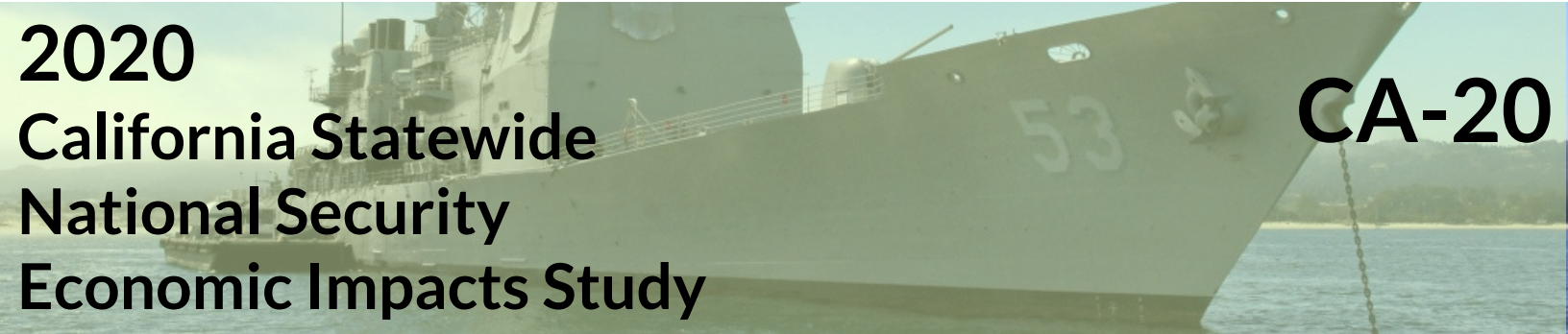


**1.7%**  
of the district's total employment



Map includes counties that are partially in the district



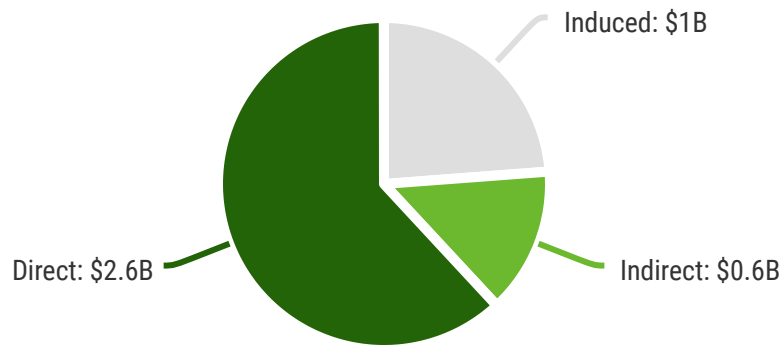


# 2020 California Statewide National Security Economic Impacts Study

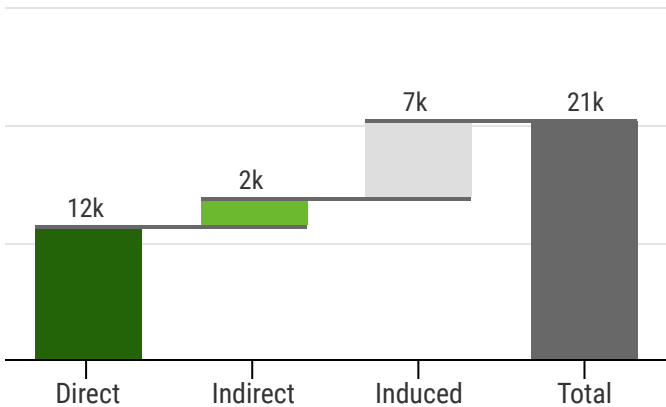
CA-20

In FY 2019, **CA-20** had under **13,000** national security employees and received **\$327.4 million** in national security investment, generating:

**\$4.2 billion**  
in economic activity



**21,000**  
full-time equivalent jobs



Ranking **12** out of **53** districts  
in total output



**5.9%**  
of the district's total employment



Map includes counties that are partially in the district

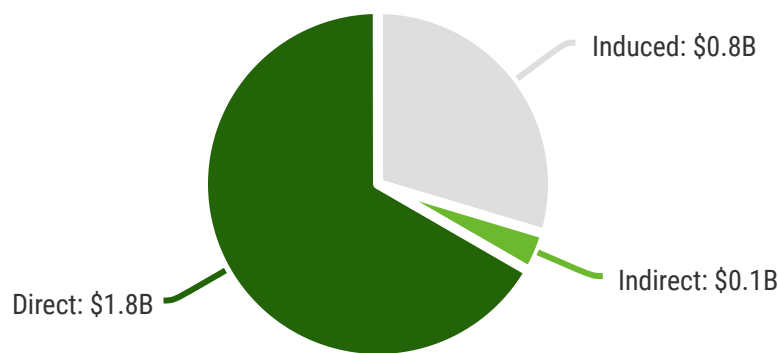


# 2020 California Statewide National Security Economic Impacts Study

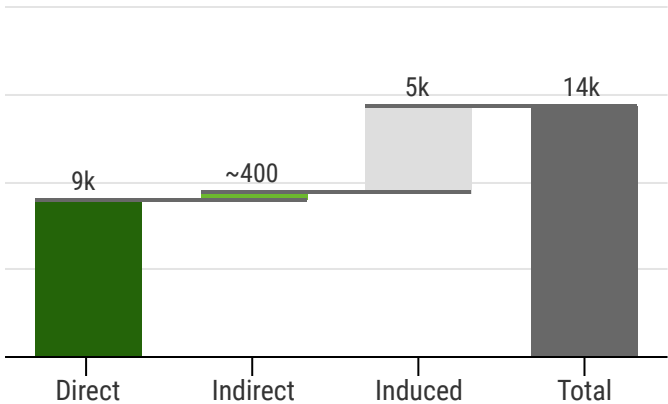
## CA-21

In FY 2019, **CA-21** had under **10,000** national security employees and received **\$249.8 million** in national security investment, generating:

**\$2.7 billion**  
in economic activity



**14,000**  
full-time equivalent jobs



*Figures may not sum due to rounding*

Ranking **20** out of **53** districts  
in total output



**5.3%**  
of the district's total employment



*Map includes counties that are partially in the district*



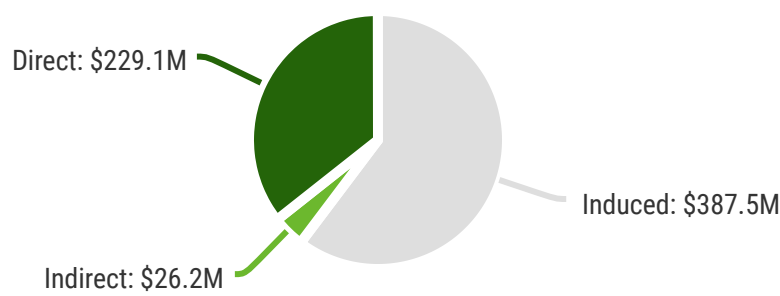
# 2020

## California Statewide National Security Economic Impacts Study

CA-22

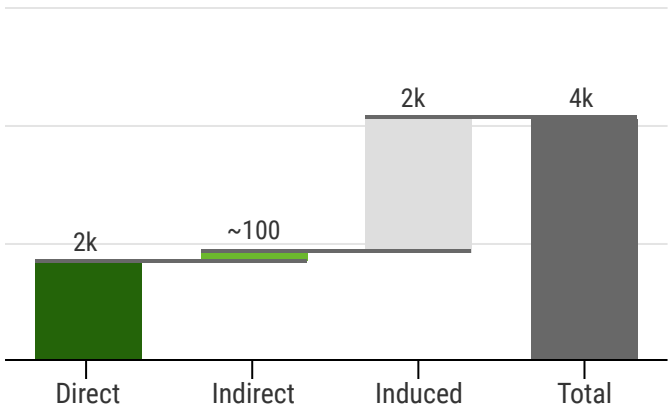
In FY 2019, **CA-22** had under **2,000** national security employees and received **\$216.3 million** in national security investment, generating:

**\$642.9 million**  
in economic activity

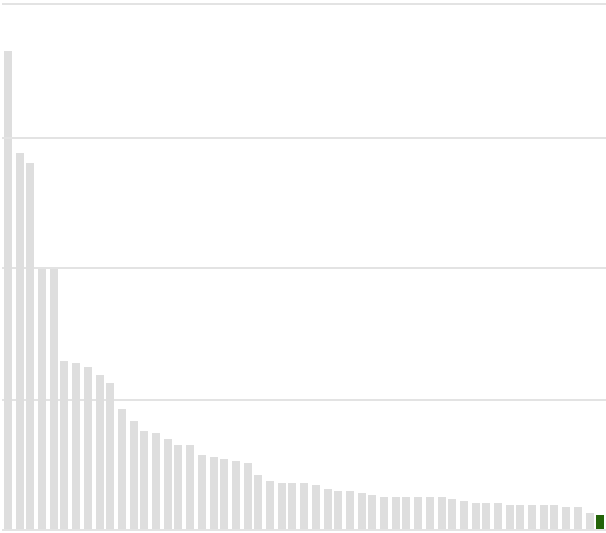


Figures may not sum due to rounding

**4,000**  
full-time equivalent jobs



Ranking **53** out of **53** districts  
in total output



**1.2%**  
of the district's total employment



Map includes counties that are partially in the district



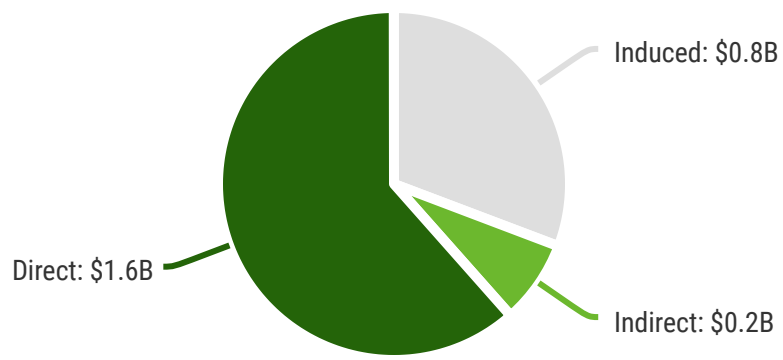
2020

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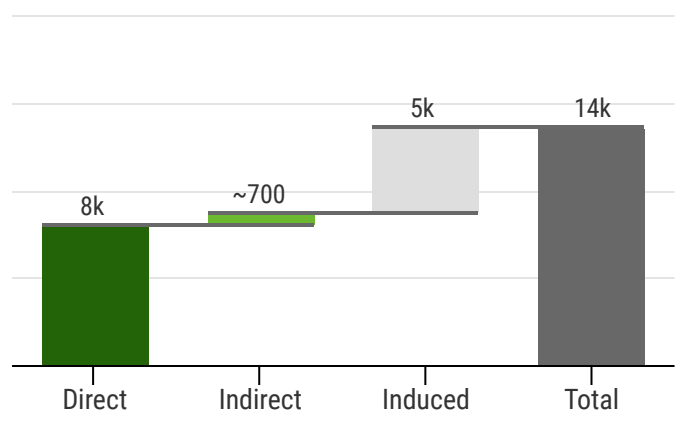
CA-23

In FY 2019, **CA-23** had under **3,000** national security employees and received **\$309.3 million** in national security investment, generating:

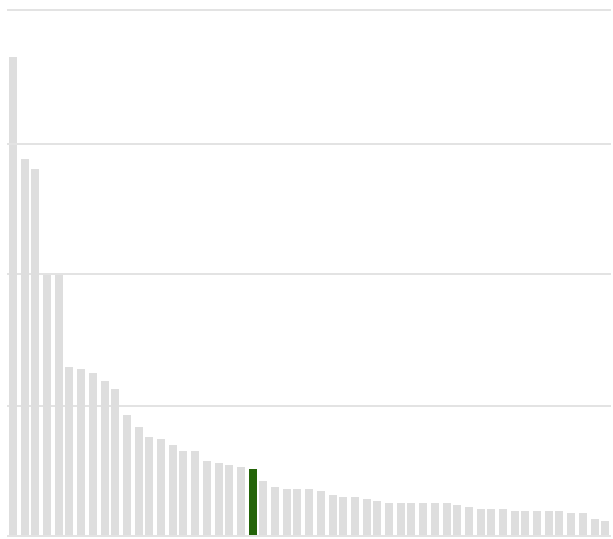
**\$2.6 billion**  
in economic activity



**14,000**  
full-time equivalent jobs



Ranking **22** out of **53** districts  
in total output



**4.5%**  
of the district's total employment



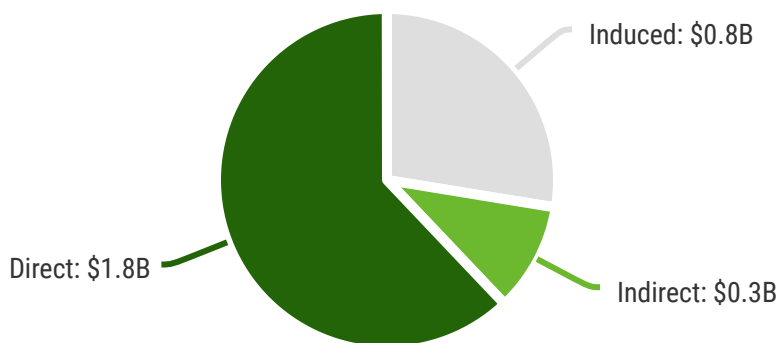
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

## CA-24

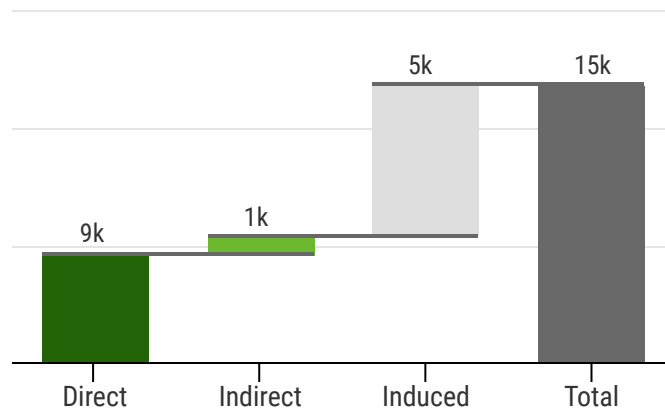
In FY 2019, **CA-24** had over **7,000** national security employees and received **\$804.0 million** in national security investment, generating:

**\$2.8 billion**  
in economic activity



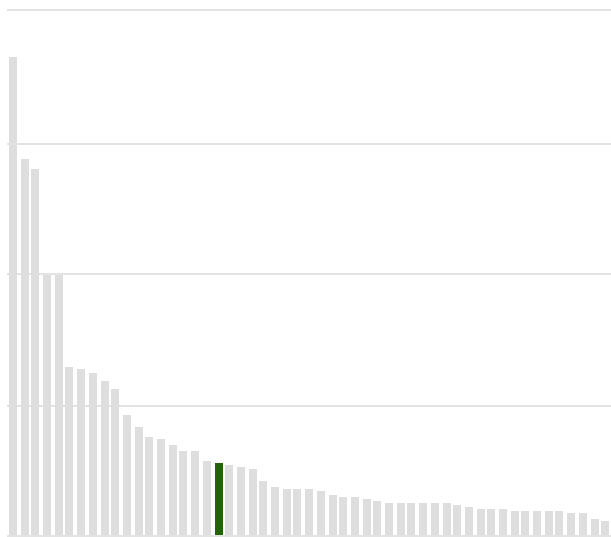
*Figures may not sum due to rounding*

**15,000**  
full-time equivalent jobs



*Figures may not sum due to rounding*

Ranking **19** out of **53** districts  
in total output



**4.1%**  
of the district's total employment



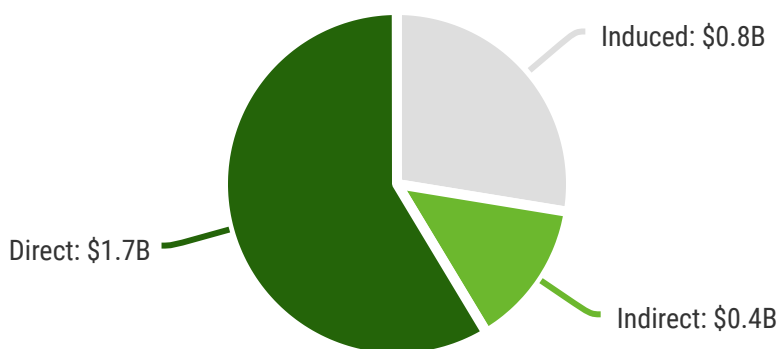
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

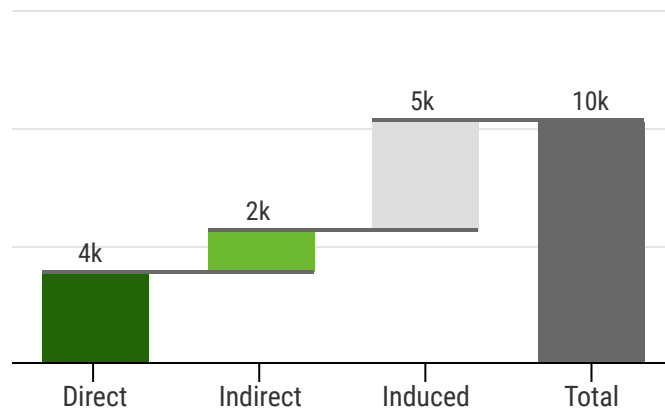
## CA-25

In FY 2019, **CA-25** had under **2,000** national security employees and received **\$1.4 billion** in national security investment, generating:

**\$2.9 billion**  
in economic activity

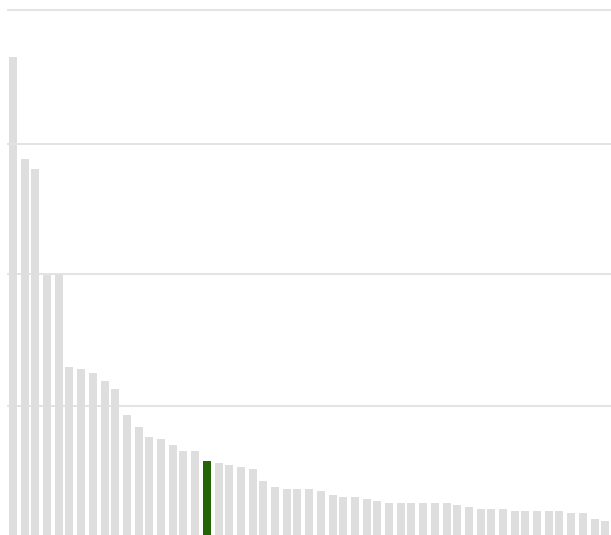


**10,000**  
full-time equivalent jobs

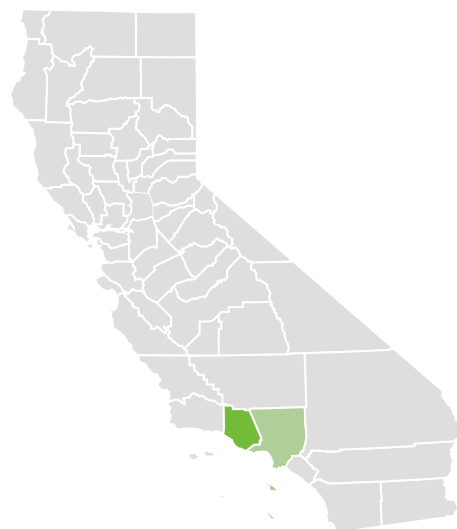


*Figures may not sum due to rounding*

Ranking **18** out of **53** districts  
in total output



**3.2%**  
of the district's total employment



*Map includes counties that are partially in the district*



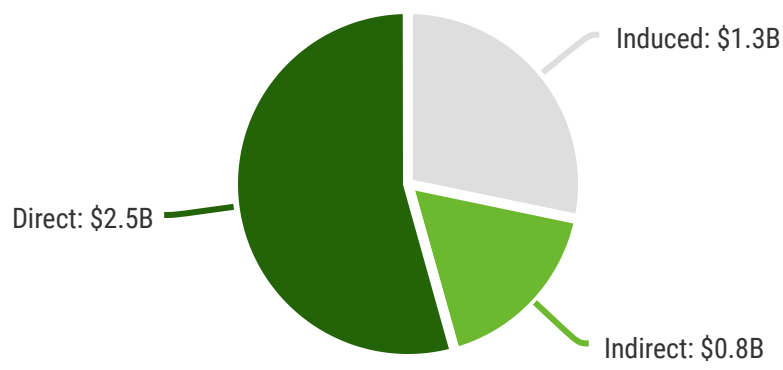
2020

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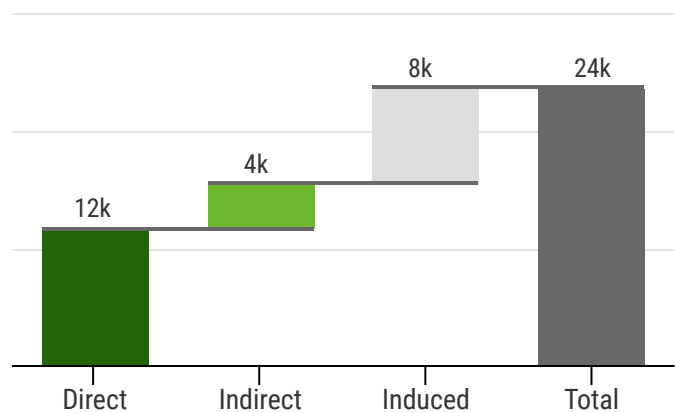
CA-26

In FY 2019, **CA-26** had over **11,000** national security employees and received **\$633.8 million** in national security investment, generating:

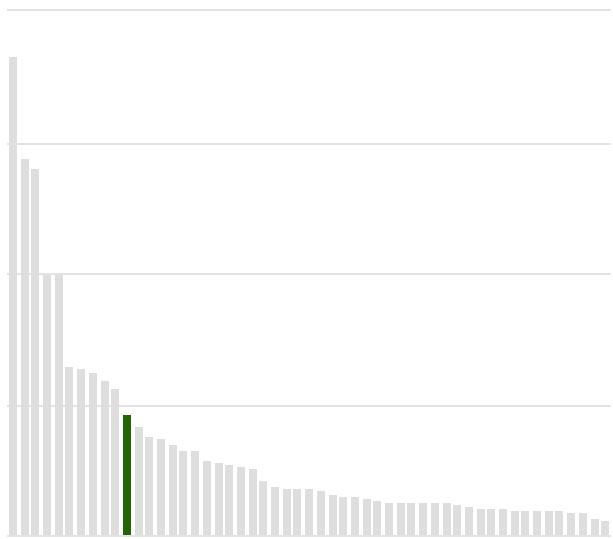
**\$4.6 billion**  
in economic activity



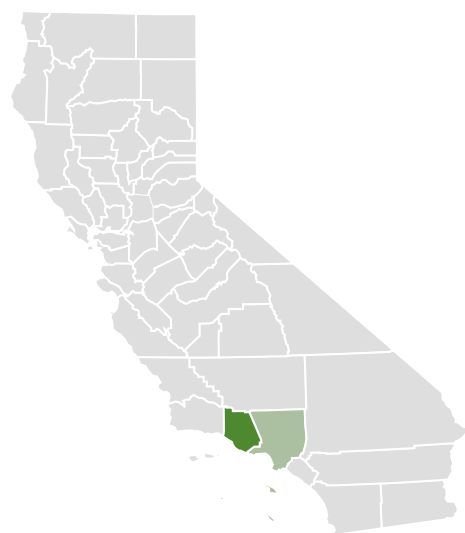
**24,000**  
full-time equivalent jobs



Ranking **11** out of **53** districts  
in total output



**6.7%**  
of the district's total employment



Map includes counties that are partially in the district



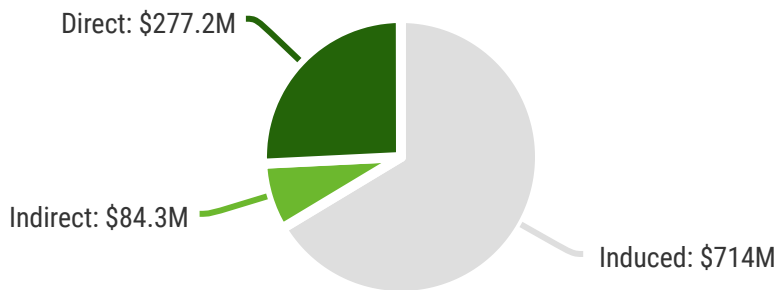
# 2020 California Statewide National Security Economic Impacts Study

## CA-27

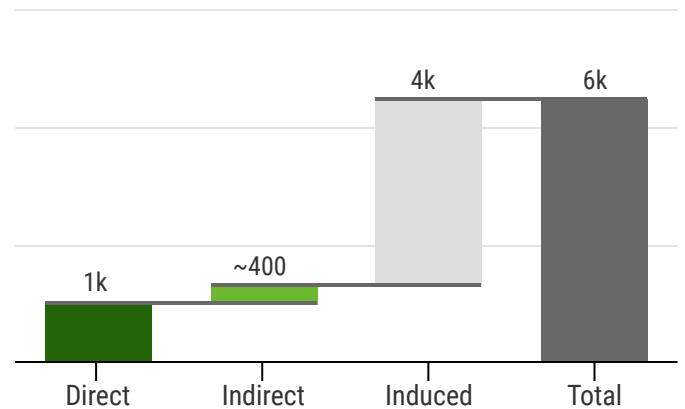


In FY 2019, **CA-27** had over **400** national security employees and received **\$296.2 million** in national security investment, generating:

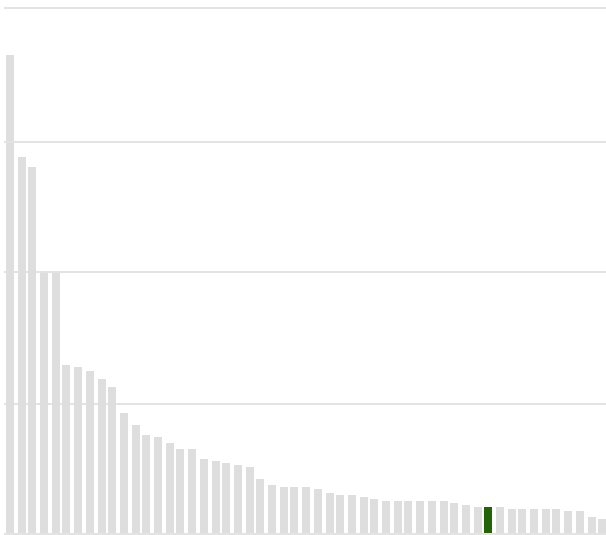
**\$1.1 billion**  
in economic activity



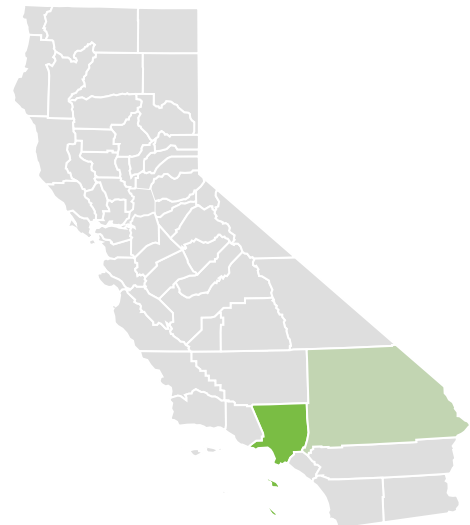
**6,000**  
full-time equivalent jobs



Ranking **43** out of **53** districts  
in total output



**1.5%**  
of the district's total employment



*Map includes counties that are partially in the district*



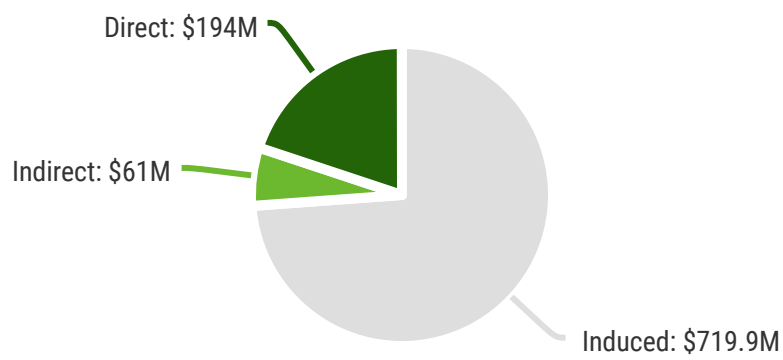


# 2020 California Statewide National Security Economic Impacts Study

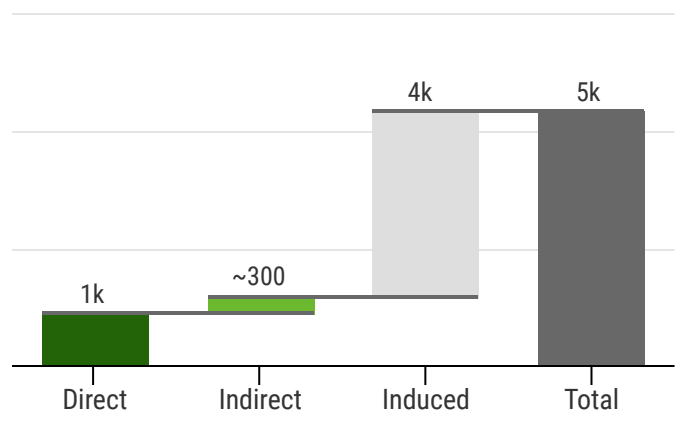
CA-28

In FY 2019, **CA-28** had over **700** national security employees and received **\$409.7 million** in national security investment, generating:

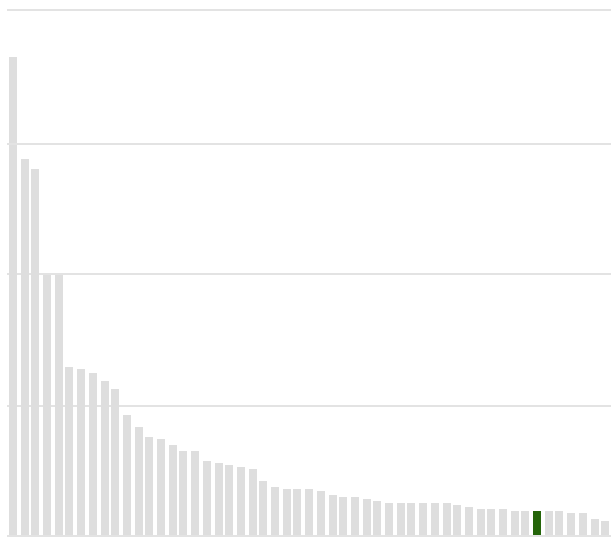
**\$974.9 million**  
in economic activity



**5,000**  
full-time equivalent jobs



Ranking **47** out of **53** districts  
in total output



**1.4%**  
of the district's total employment



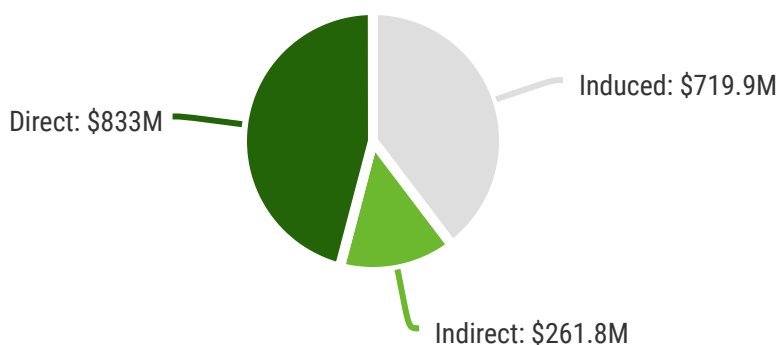
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

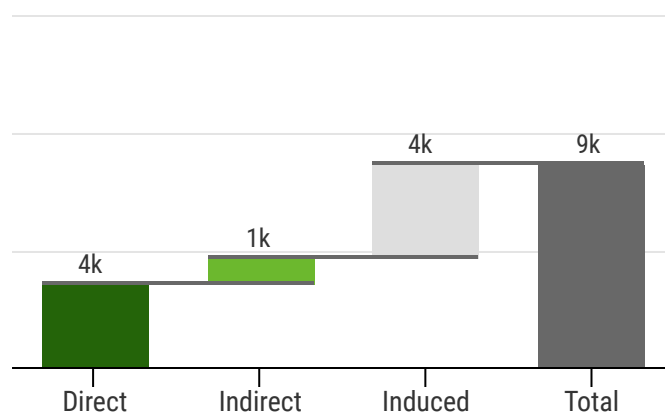
## CA-29

In FY 2019, **CA-29** had over **3,000** national security employees and received **\$180.3 million** in national security investment, generating:

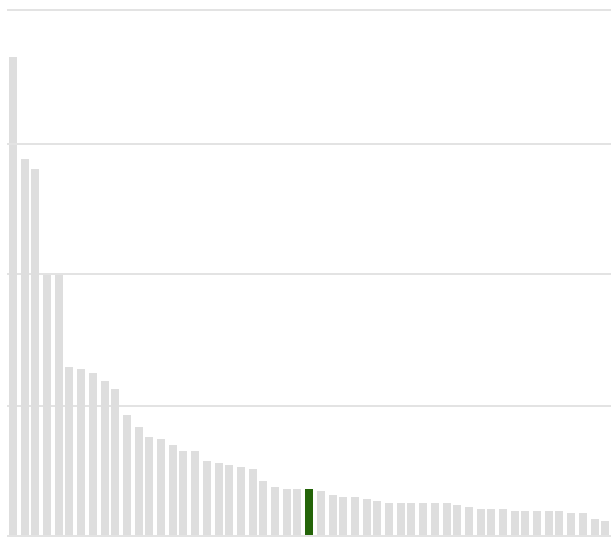
**\$1.8 billion**  
in economic activity



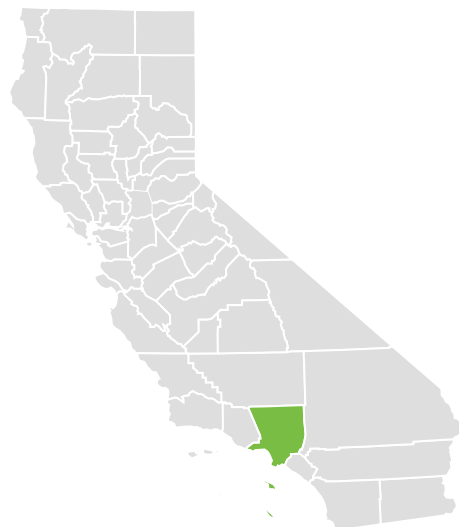
**9,000**  
full-time equivalent jobs



Ranking **27** out of **53** districts  
in total output



**2.4%**  
of the district's total employment



Map includes counties that are partially in the district



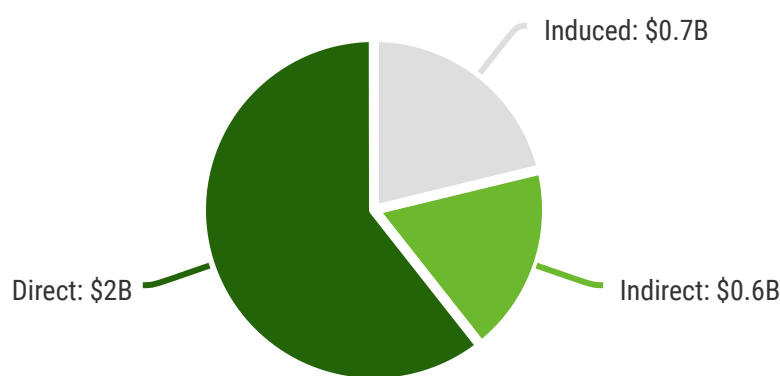
2020

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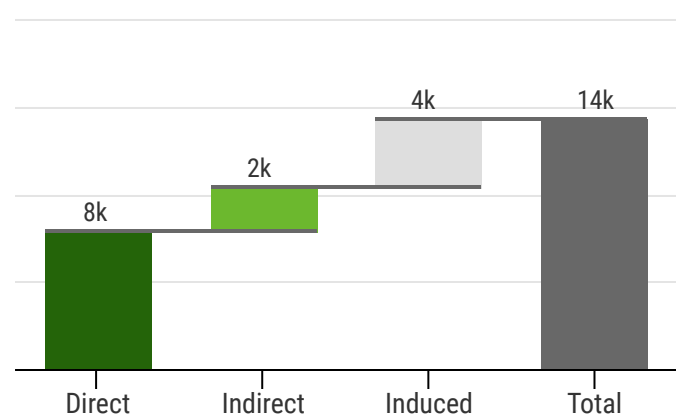
CA-30

In FY 2019, **CA-30** had under **7,000** national security employees and received **\$759.3 million** in national security investment, generating:

**\$3.3 billion**  
in economic activity



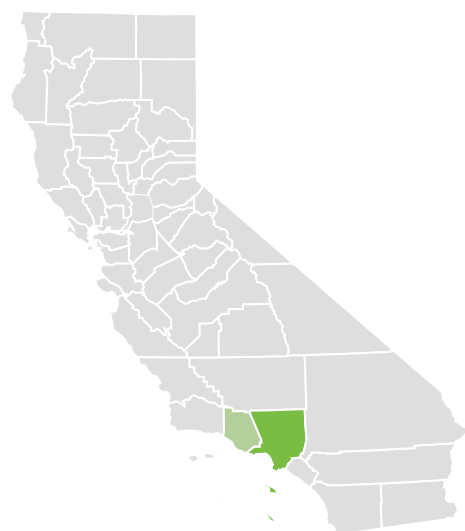
**14,000**  
full-time equivalent jobs



Ranking **16** out of **53** districts  
in total output



**3.5%**  
of the district's total employment



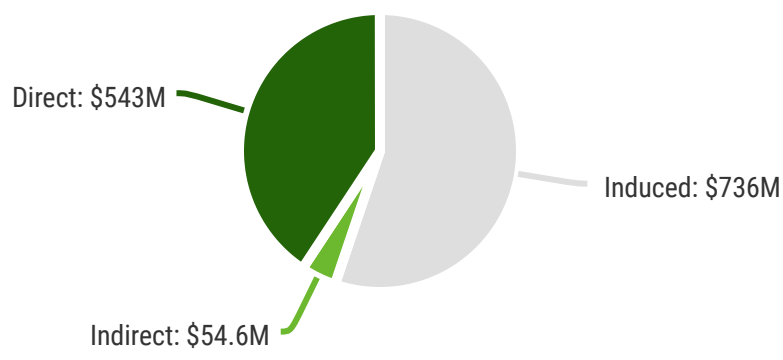
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

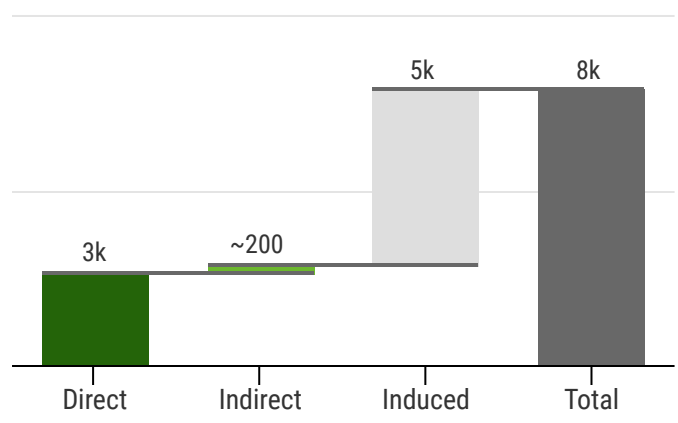
## CA-31

In FY 2019, **CA-31** had over **2,000** national security employees and received **\$413.8 million** in national security investment, generating:

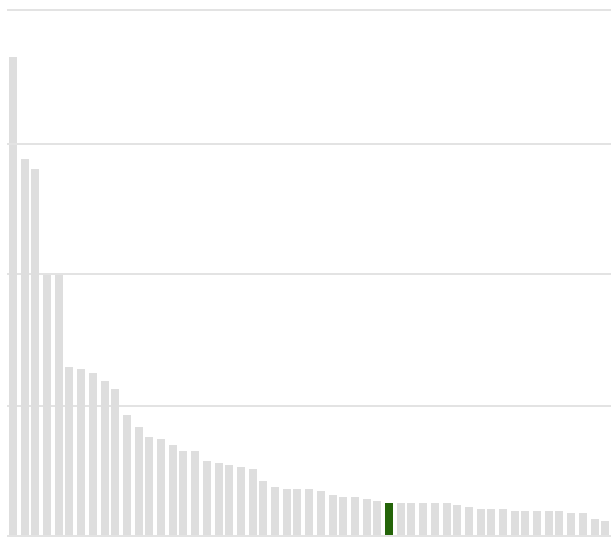
**\$1.3 billion**  
in economic activity



**8,000**  
full-time equivalent jobs



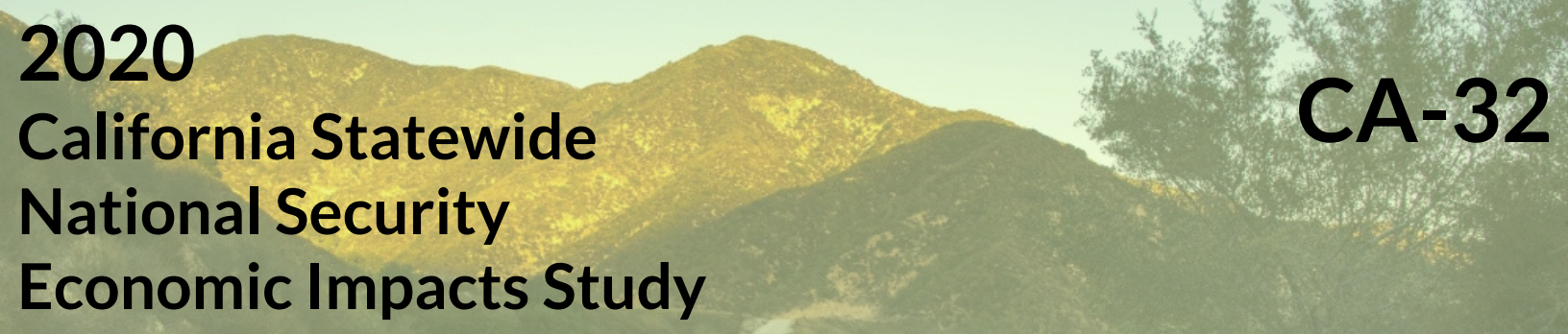
Ranking **34** out of **53** districts  
in total output



**2.2%**  
of the district's total employment



Map includes counties that are partially in the district

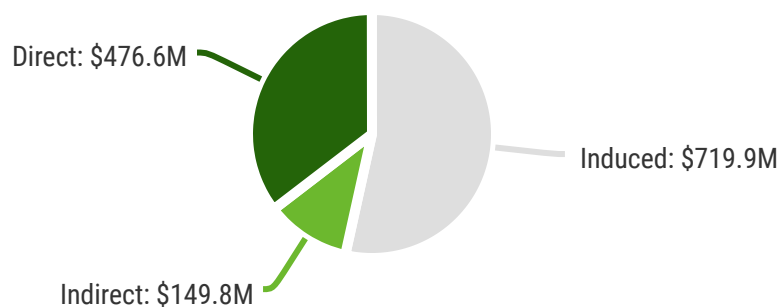


# 2020 California Statewide National Security Economic Impacts Study

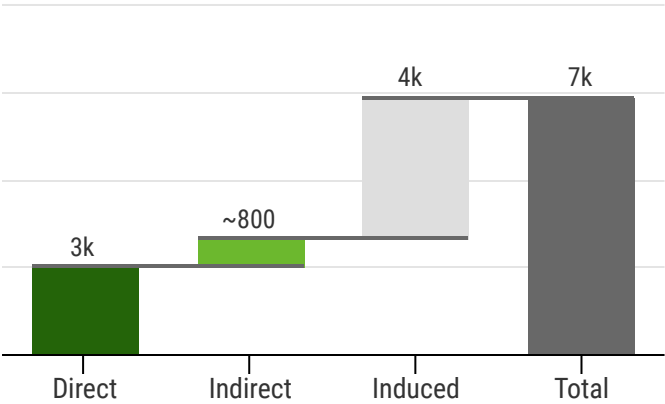
CA-32

In FY 2019, **CA-32** had over **600** national security employees and received **\$733.3 million** in national security investment, generating:

**\$1.3 billion**  
in economic activity

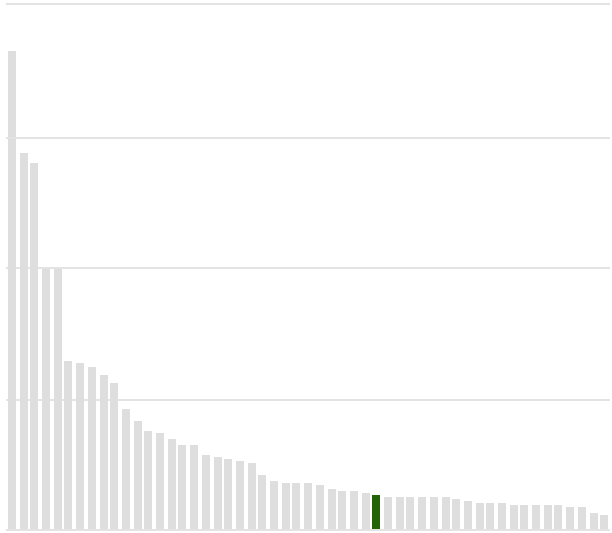


**7,000**  
full-time equivalent jobs

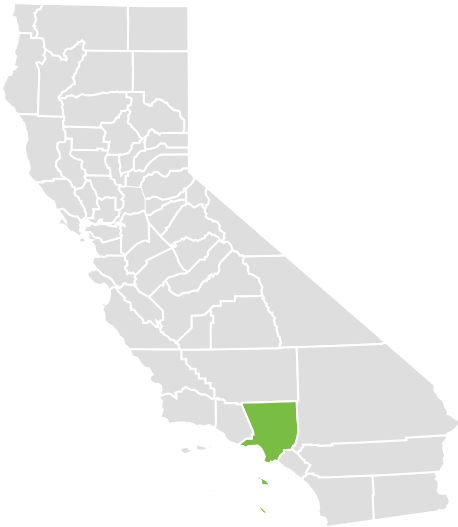


Figures may not sum due to rounding

Ranking **33** out of **53** districts  
in total output



**2.1%**  
of the district's total employment



Map includes counties that are partially in the district

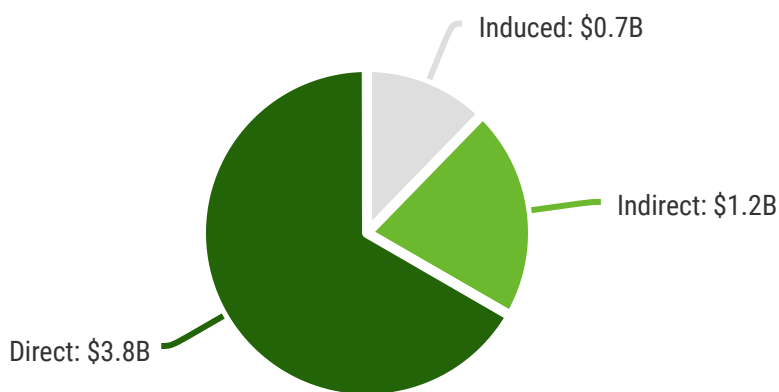


# 2020 California Statewide National Security Economic Impacts Study

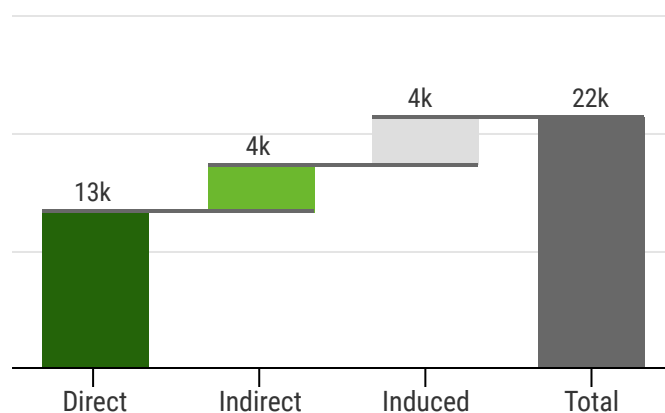
## CA-33

In FY 2019, **CA-33** had over **4,000** national security employees and received **\$3.1 billion** in national security investment, generating:

**\$5.7 billion**  
in economic activity



**22,000**  
full-time equivalent jobs

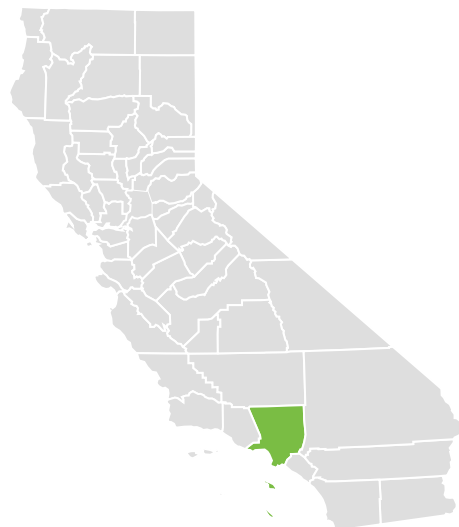


*Figures may not sum due to rounding*

Ranking **10** out of **53** districts  
in total output



**5.9%**  
of the district's total employment



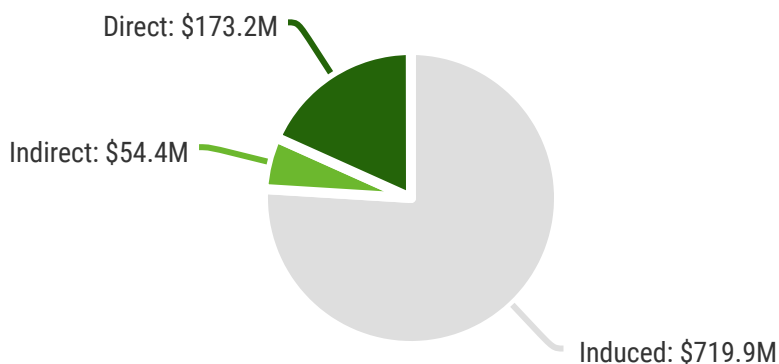
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

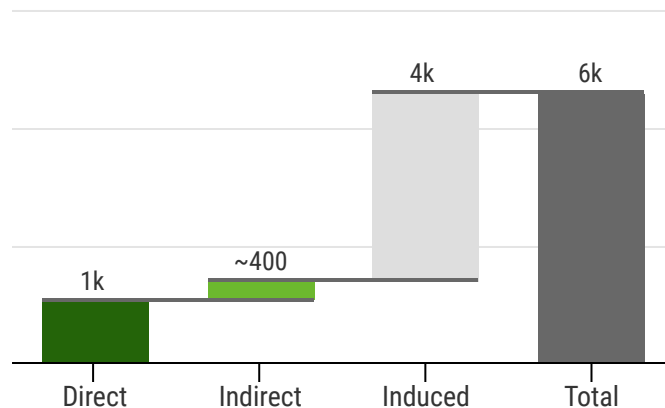
## CA-34

In FY 2019, **CA-34** had under **300** national security employees and received **\$232.9 million** in national security investment, generating:

**\$947.5 million**  
in economic activity

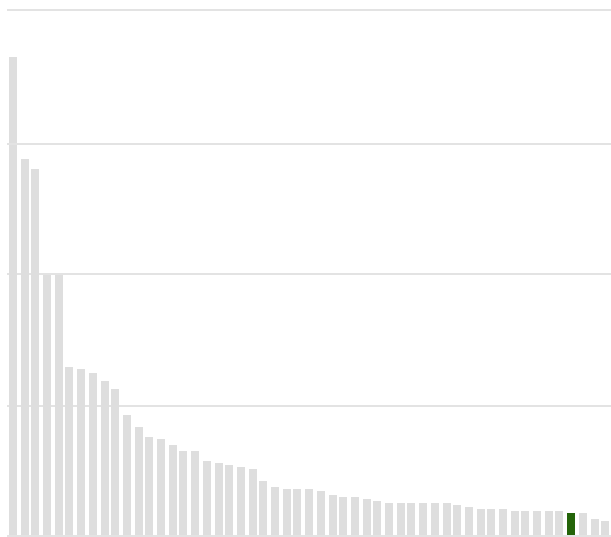


**6,000**  
full-time equivalent jobs

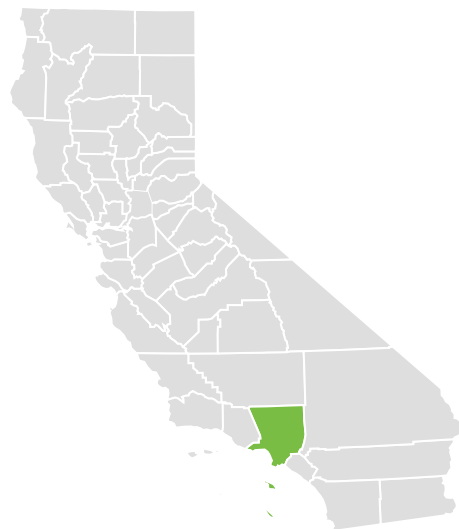


*Figures may not sum due to rounding*

Ranking **50** out of **53** districts  
in total output



**1.6%**  
of the district's total employment



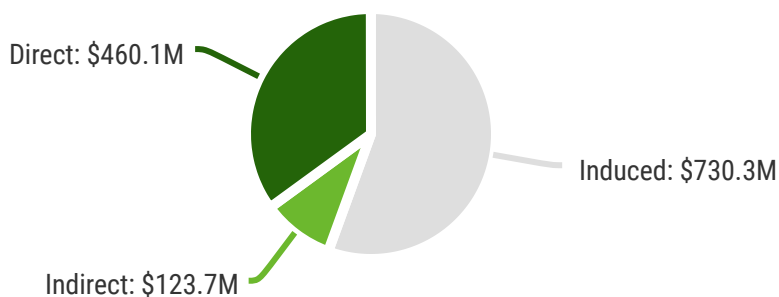
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

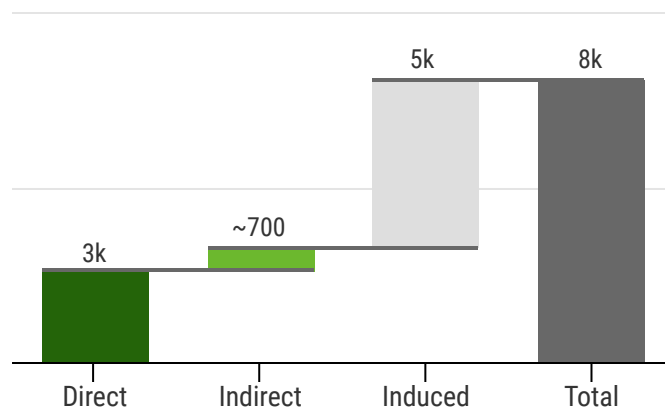
## CA-35

In FY 2019, **CA-35** had under **2,000** national security employees and received **\$324.3 million** in national security investment, generating:

**\$1.3 billion**  
in economic activity

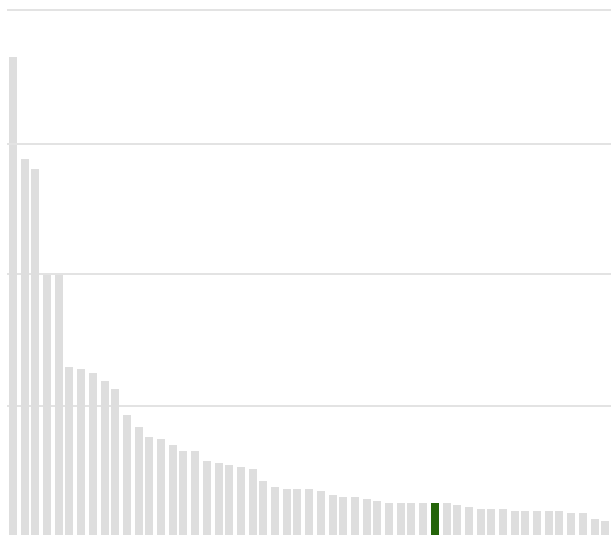


**8,000**  
full-time equivalent jobs

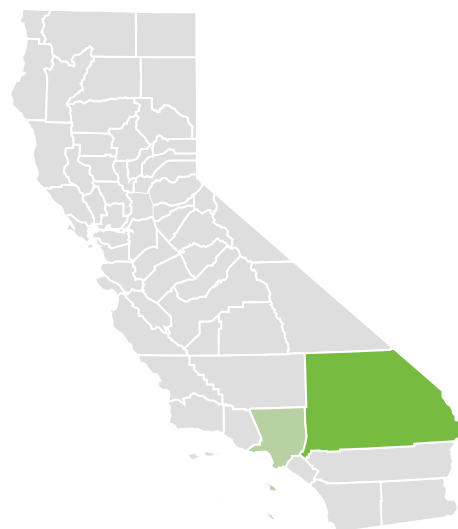


*Figures may not sum due to rounding*

Ranking **38** out of **53** districts  
in total output



**2.3%**  
of the district's total employment



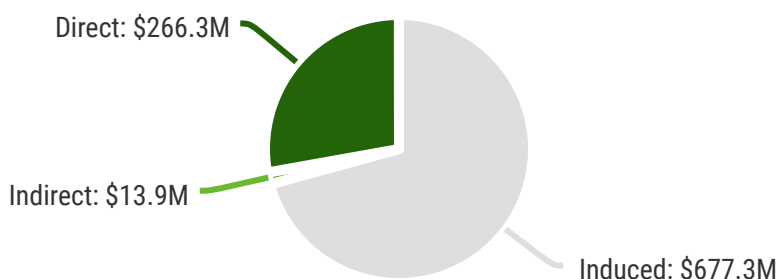
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

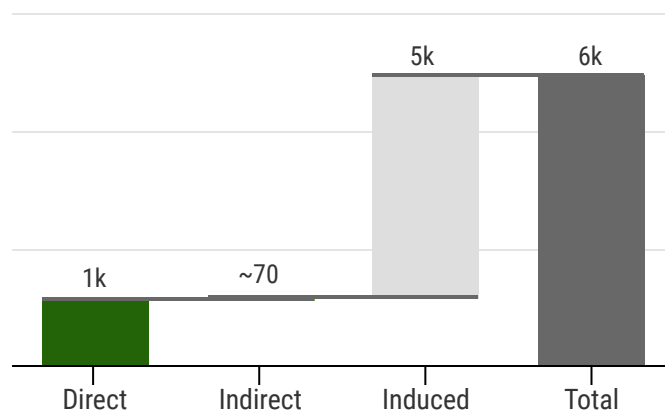
## CA-36

In FY 2019, **CA-36** had over **1,000** national security employees and received **\$330.8 million** in national security investment, generating:

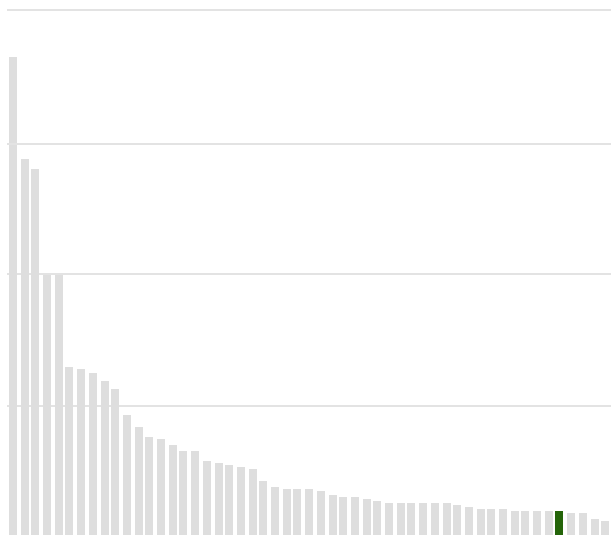
**\$957.5 million**  
in economic activity



**6,000**  
full-time equivalent jobs



Ranking **49** out of **53** districts  
in total output



**2.1%**  
of the district's total employment



Map includes counties that are partially in the district

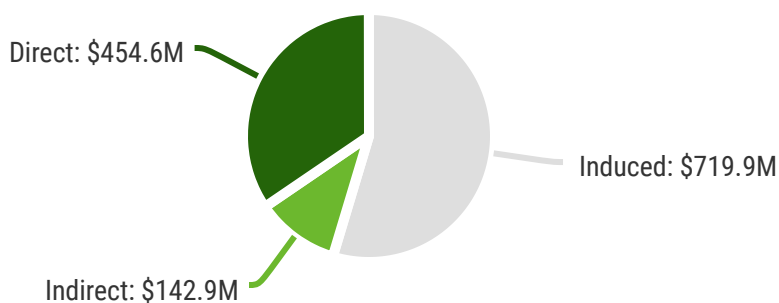


# 2020 California Statewide National Security Economic Impacts Study

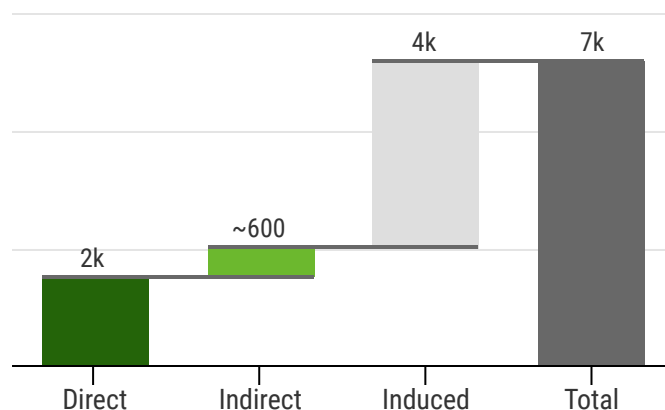
## CA-37

In FY 2019, **CA-37** had over **500** national security employees and received **\$476.6 million** in national security investment, generating:

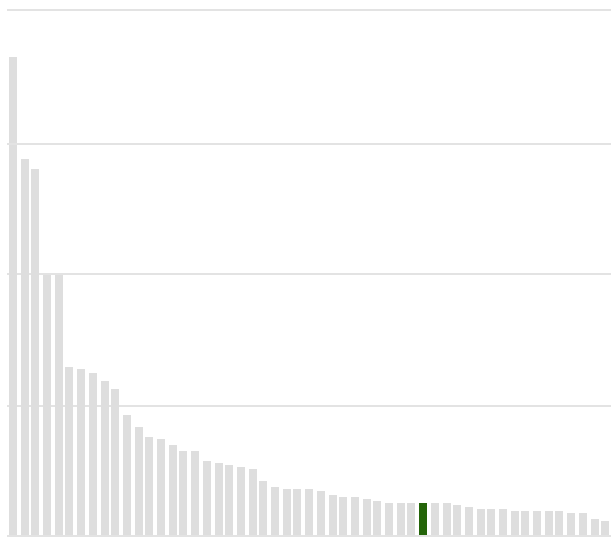
**\$1.3 billion**  
in economic activity



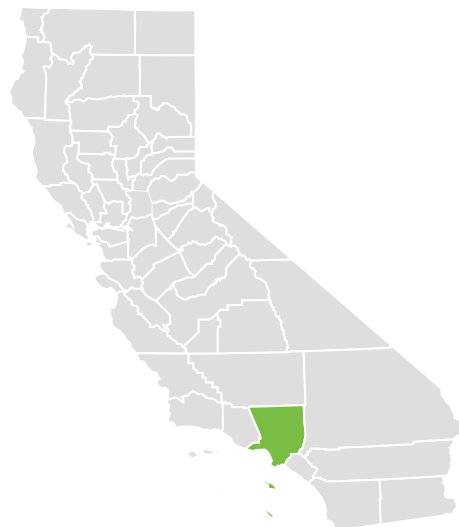
**7,000**  
full-time equivalent jobs



Ranking **37** out of **53** districts  
in total output



**1.6%**  
of the district's total employment



Map includes counties that are partially in the district





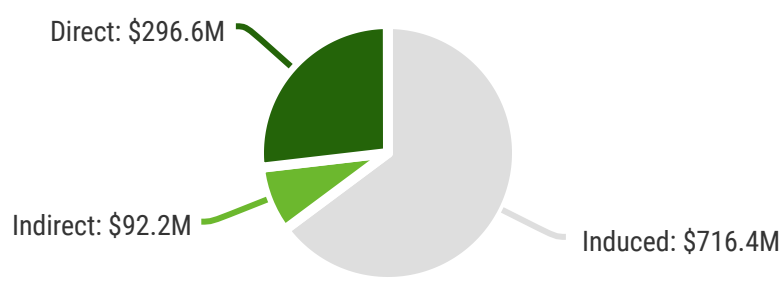
# 2020

## California Statewide National Security Economic Impacts Study

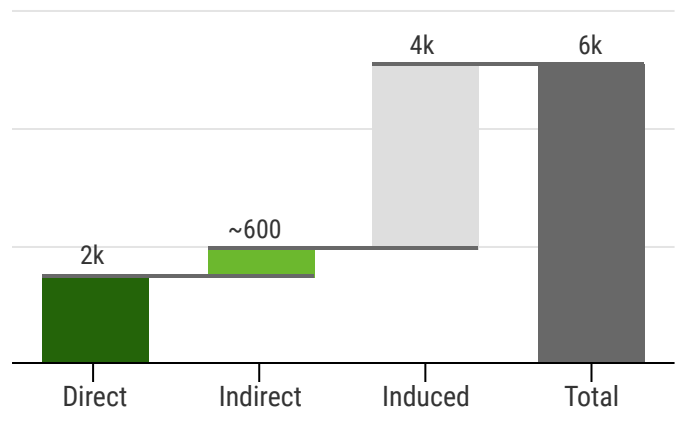
CA-38

In FY 2019, **CA-38** had over **1,000** national security employees and received **\$213.3 million** in national security investment, generating:

**\$1.1 billion**  
in economic activity

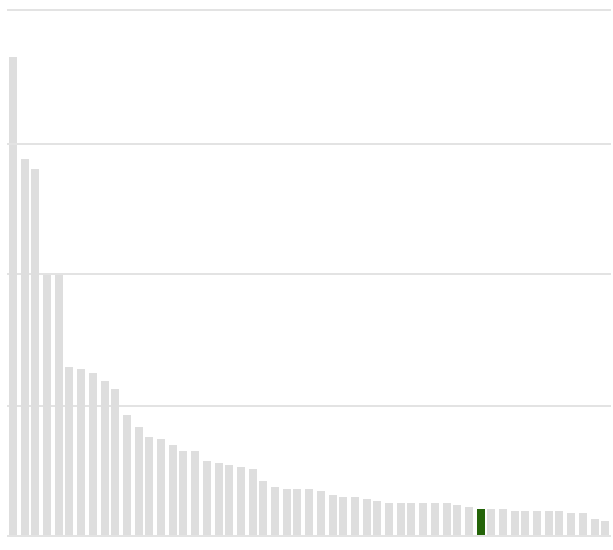


**6,000**  
full-time equivalent jobs

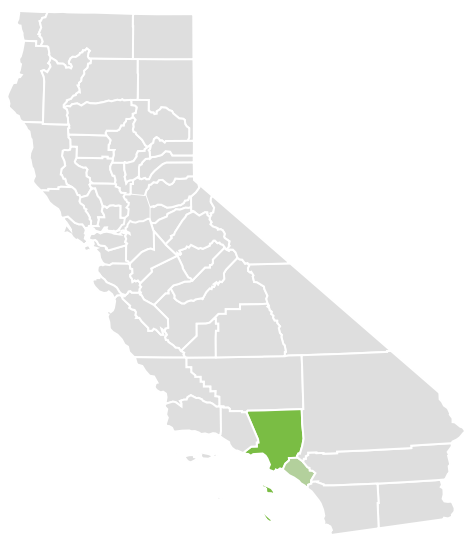


Figures may not sum due to rounding

Ranking **42** out of **53** districts  
in total output



**1.9%**  
of the district's total employment



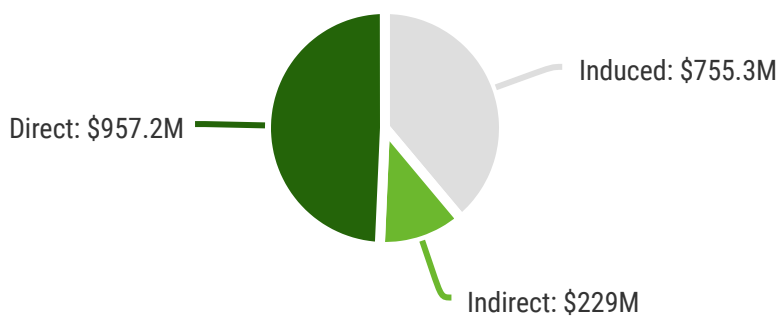
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

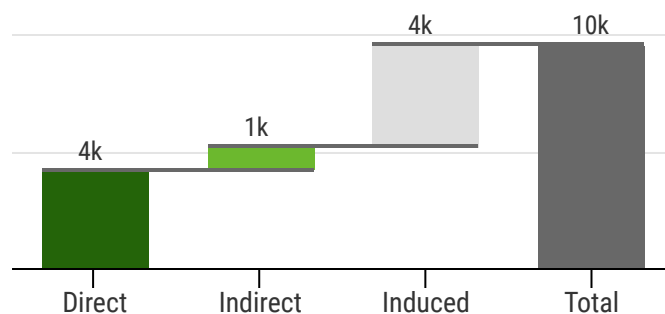
## CA-39

In FY 2019, **CA-39** had under **2,000** national security employees and received **\$871.6 million** in national security investment, generating:

**\$1.9 billion**  
in economic activity

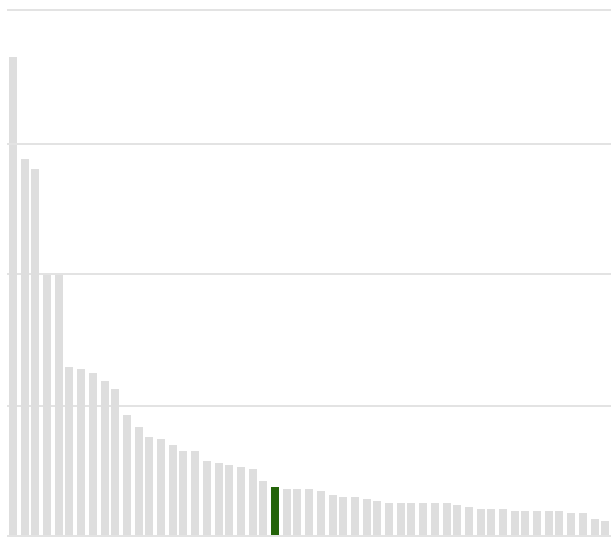


**10,000**  
full-time equivalent jobs

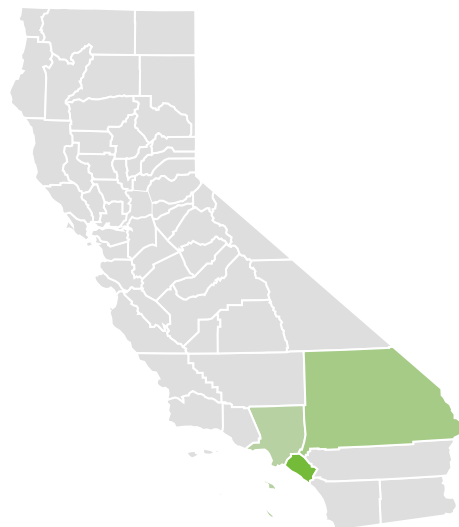


*Figures may not sum due to rounding*

Ranking **24** out of **53** districts  
in total output



**2.6%**  
of the district's total employment



*Map includes counties that are partially in the district*



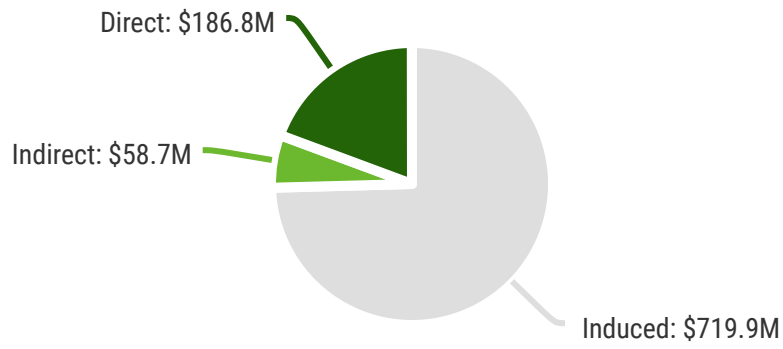
2020

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Economic Impacts Study

CA-40

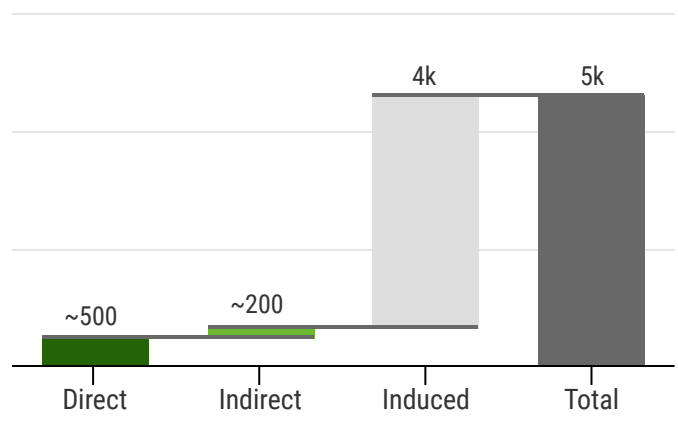
In FY 2019, **CA-40** had over **400** national security employees and received **\$246.6 million** in national security investment, generating:

**\$965.5 million**  
in economic activity

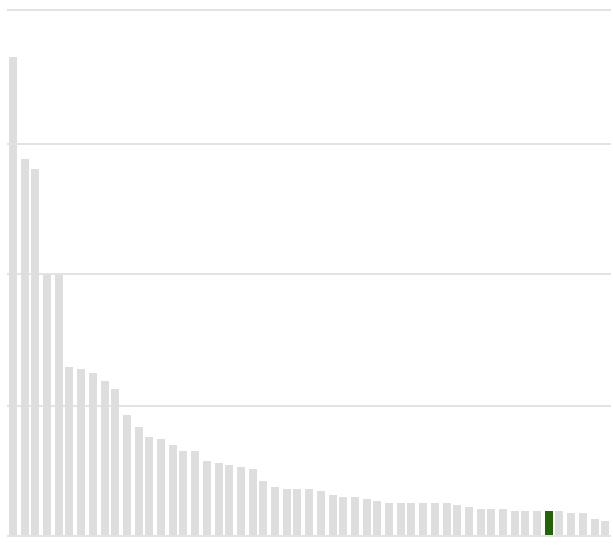


Figures may not sum due to rounding

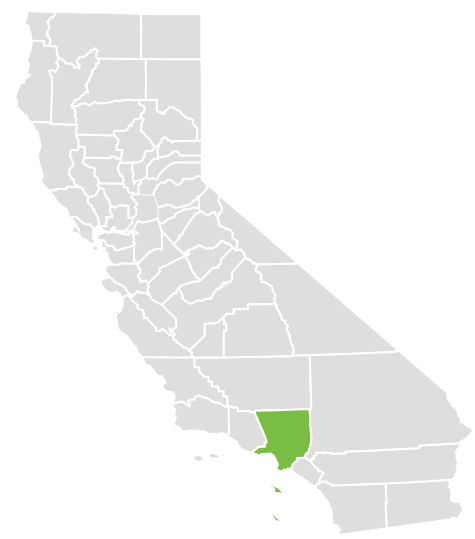
**5,000**  
full-time equivalent jobs



Ranking **48** out of **53** districts  
in total output



**1.4%**  
of the district's total employment



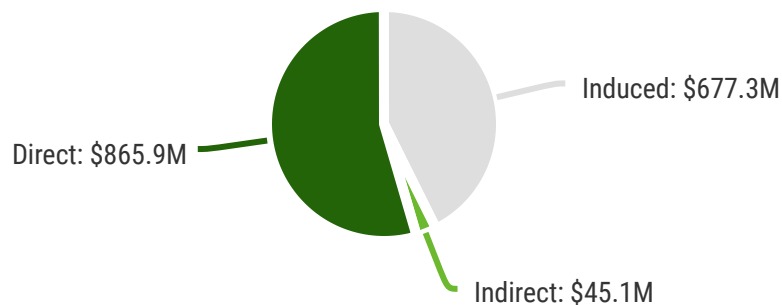
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

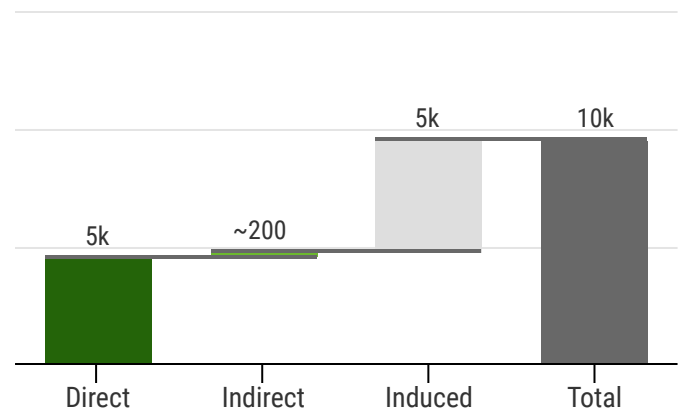
## CA-41

In FY 2019, **CA-41** had over **4,000** national security employees and received **\$539.9 million** in national security investment, generating:

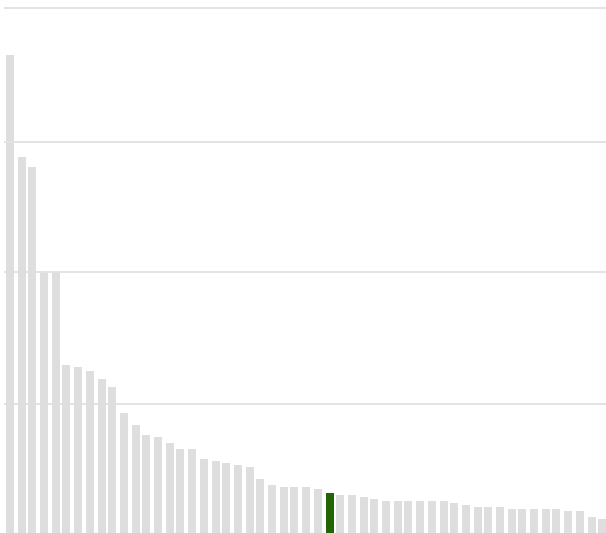
**\$1.6 billion**  
in economic activity



**10,000**  
full-time equivalent jobs



Ranking **29** out of **53** districts  
in total output



**2.0%**  
of the district's total employment



*Map includes counties that are partially in the district*

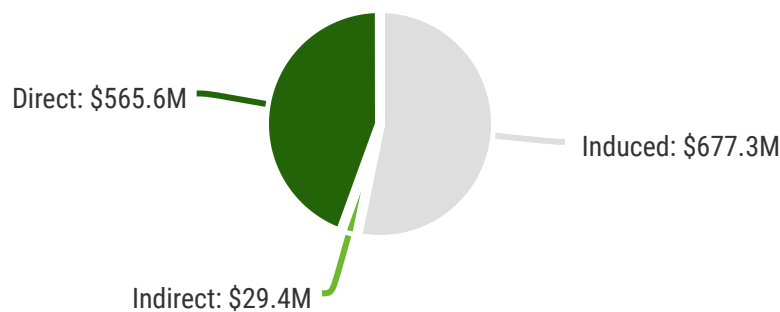


# 2020 California Statewide National Security Economic Impacts Study

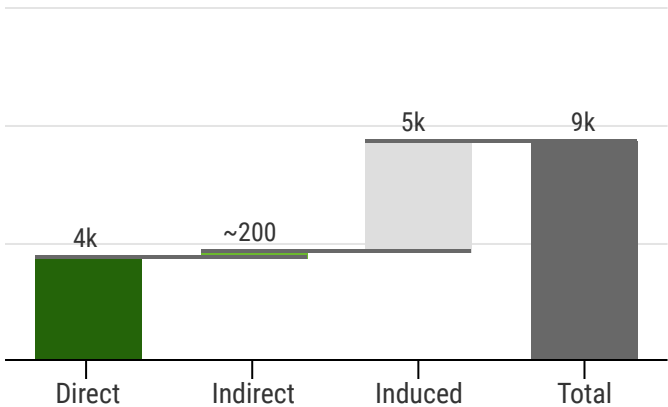
CA-42

In FY 2019, **CA-42** had under **5,000** national security employees and received **\$402.8 million** in national security investment, generating:

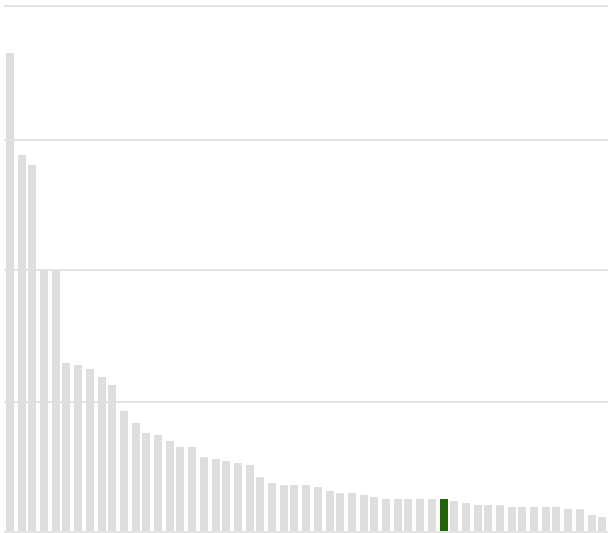
**\$1.3 billion**  
in economic activity



**9,000**  
full-time equivalent jobs



Ranking **39** out of **53** districts  
in total output



**2.5%**  
of the district's total employment



Map includes counties that are partially in the district



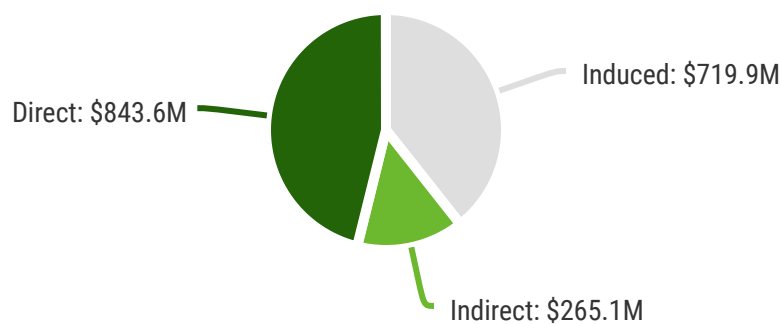


# 2020 California Statewide National Security Economic Impacts Study

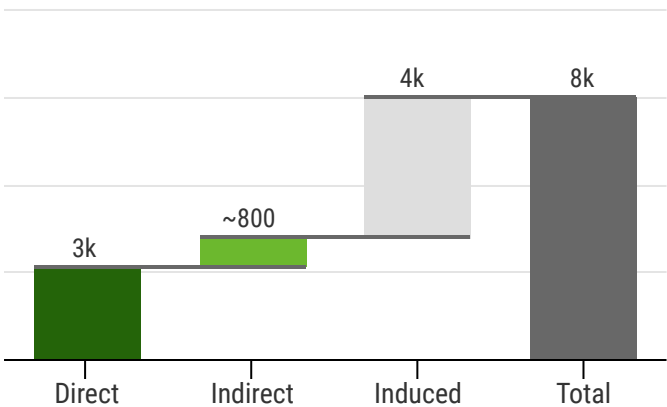
CA-43

In FY 2019, **CA-43** had over **1,000** national security employees and received **\$931.7 million** in national security investment, generating:

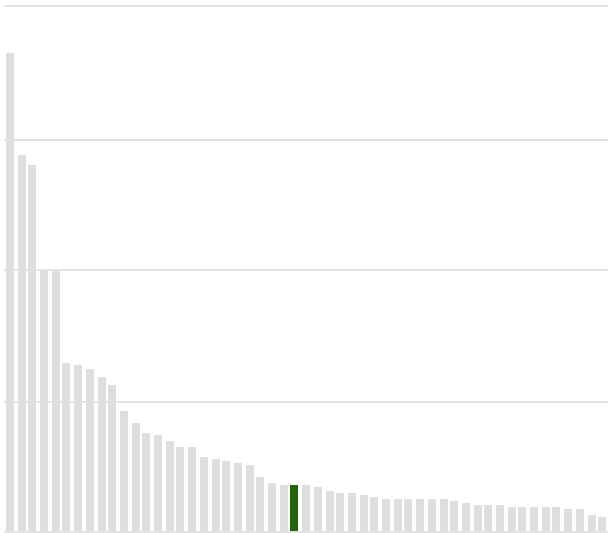
**\$1.8 billion**  
in economic activity



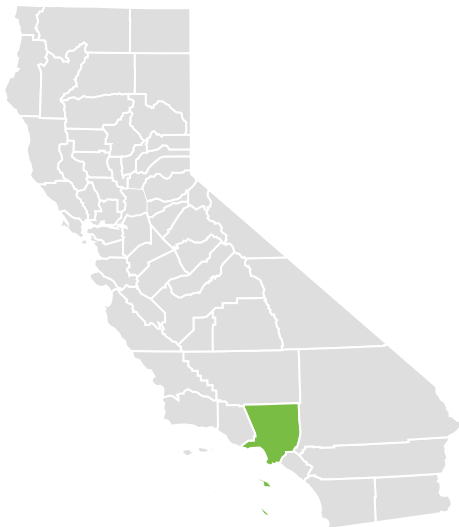
**8,000**  
full-time equivalent jobs



Ranking **26** out of **53** districts  
in total output



**2.0%**  
of the district's total employment



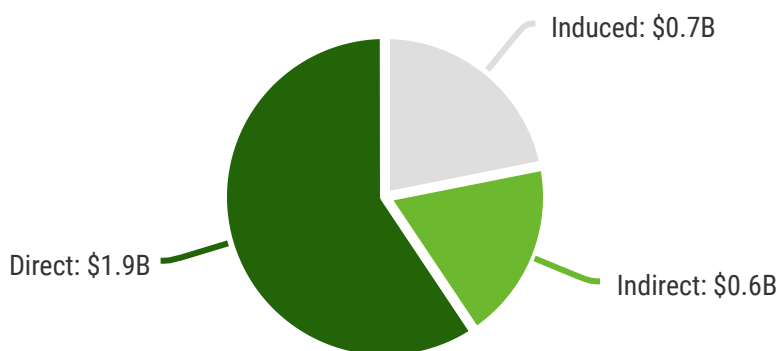
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

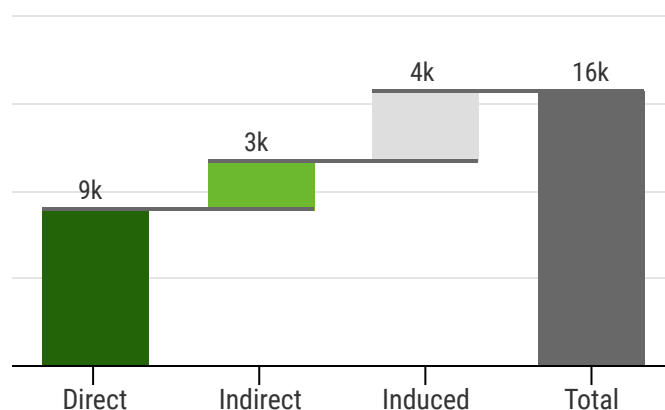
## CA-44

In FY 2019, **CA-44** had under **8,000** national security employees and received **\$246.6 million** in national security investment, generating:

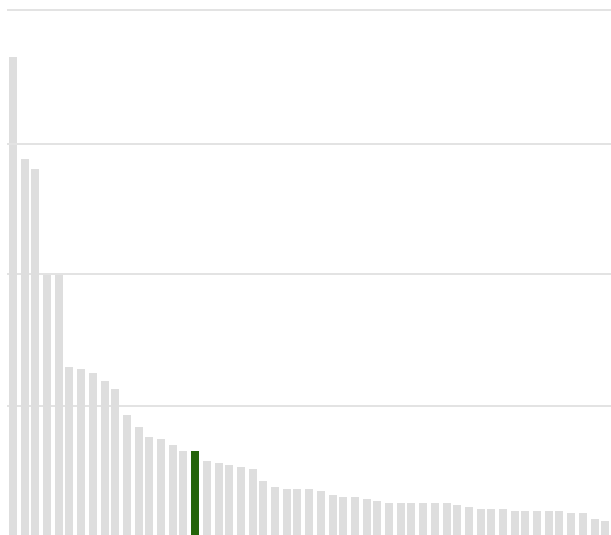
**\$3.2 billion**  
in economic activity



**16,000**  
full-time equivalent jobs



Ranking **17** out of **53** districts  
in total output



**4.8%**  
of the district's total employment



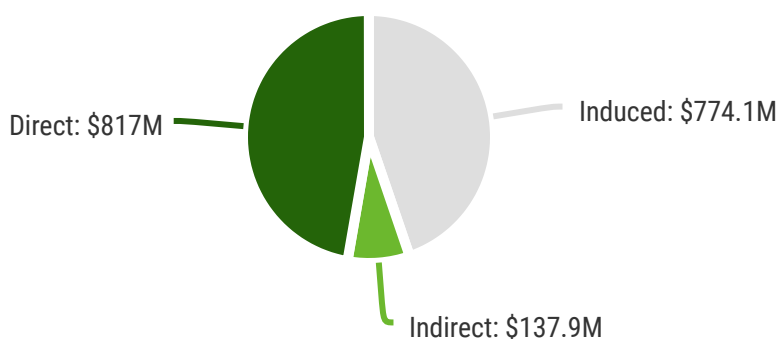
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

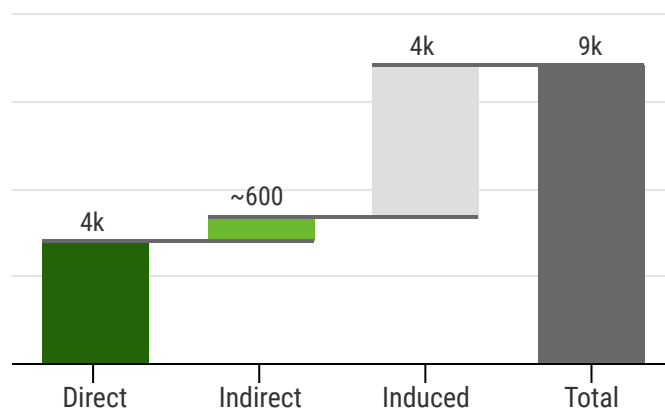
## CA-45

In FY 2019, **CA-45** had over **900** national security employees and received **\$876.0 million** in national security investment, generating:

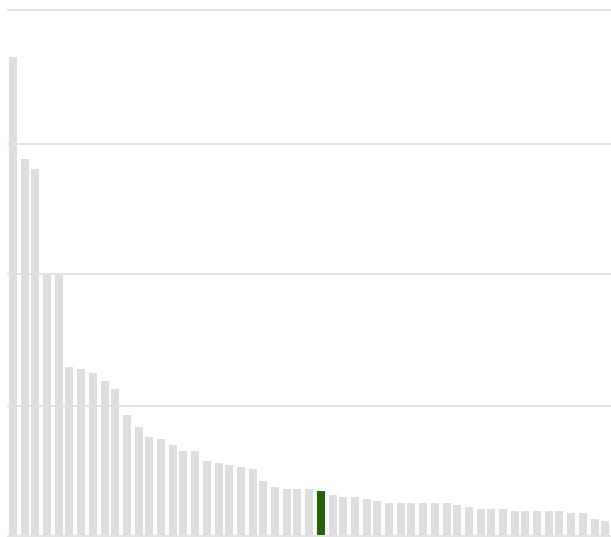
**\$1.7 billion**  
in economic activity



**9,000**  
full-time equivalent jobs



Ranking **28** out of **53** districts  
in total output



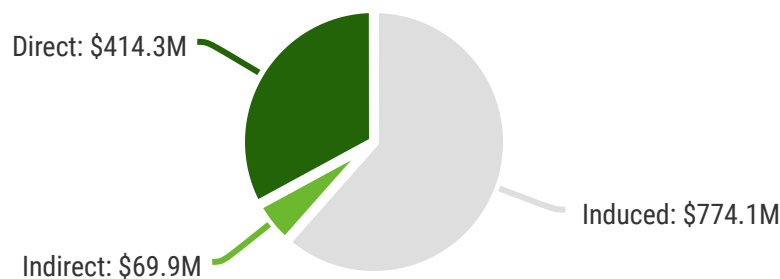
**2.1%**  
of the district's total employment



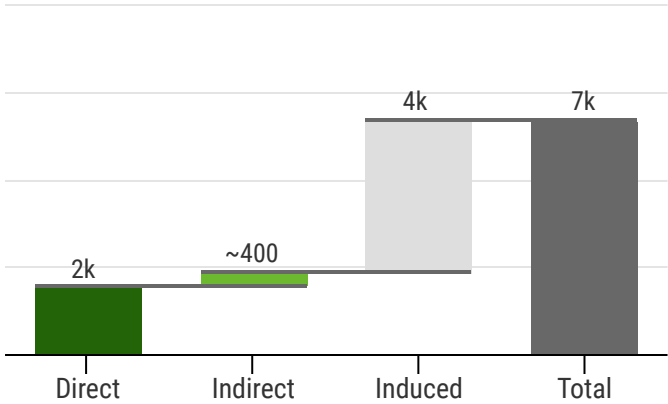
*Map includes counties that are partially in the district*

In FY 2019, **CA-46** had under **1,000** national security employees and received **\$403.3 million** in national security investment, generating:

**\$1.3 billion**  
in economic activity

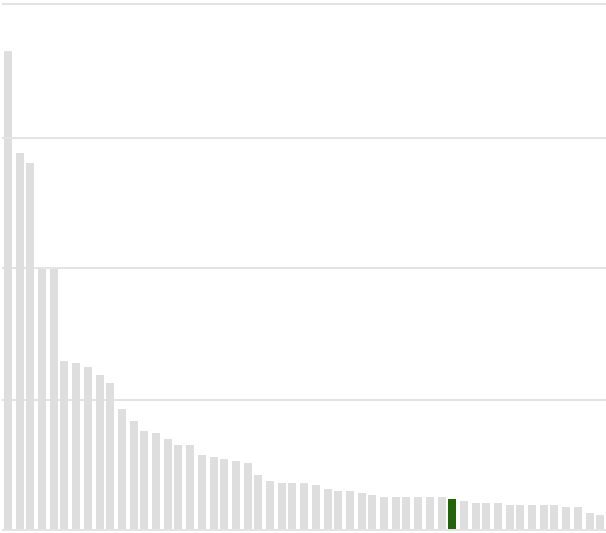


**7,000**  
full-time equivalent jobs

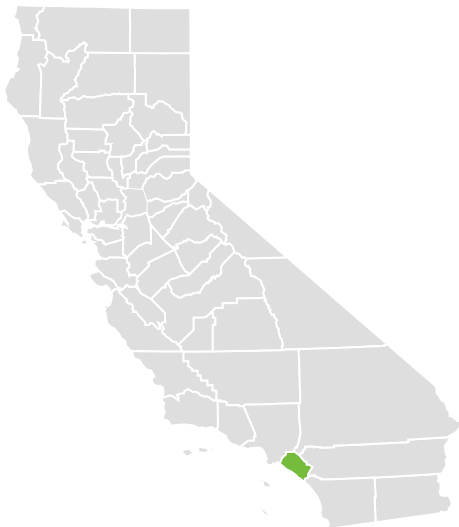


Figures may not sum due to rounding

Ranking **40** out of **53** districts  
in total output



**1.8%**  
of the district's total employment



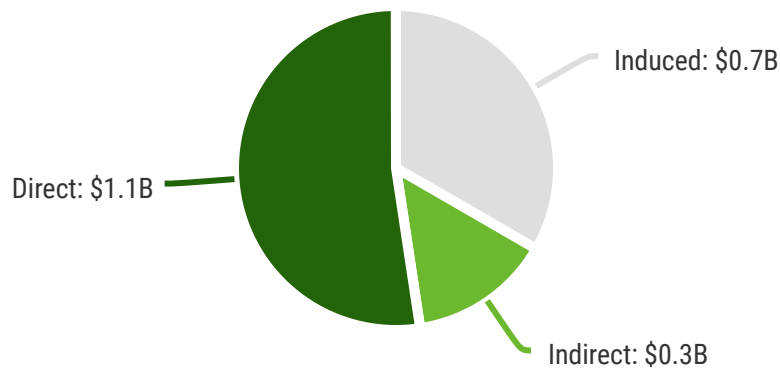
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

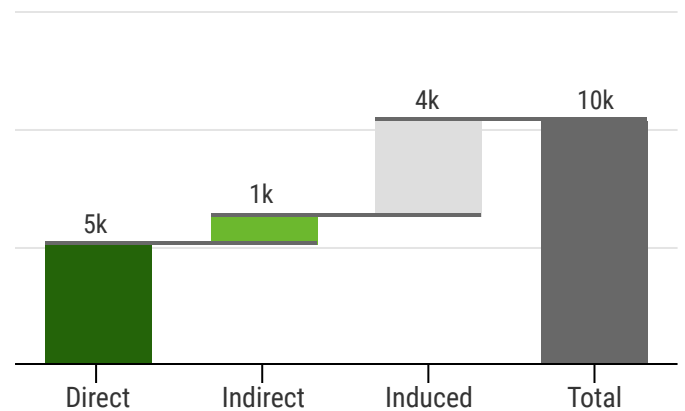
CA-47

In FY 2019, **CA-47** had over **4,000** national security employees and received **\$448.6 million** in national security investment, generating:

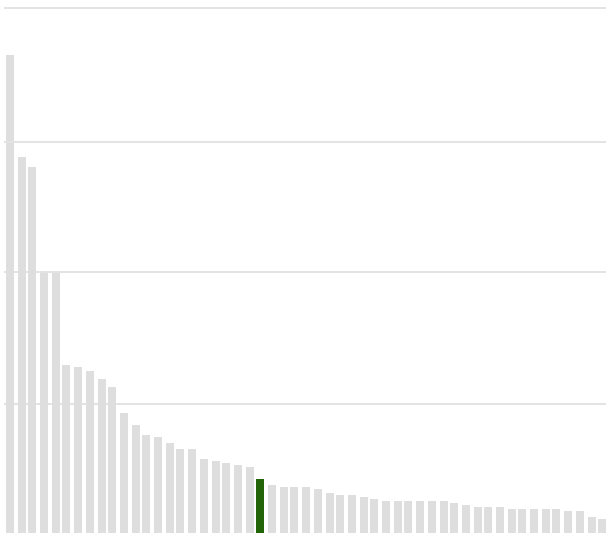
**\$2.1 billion**  
in economic activity



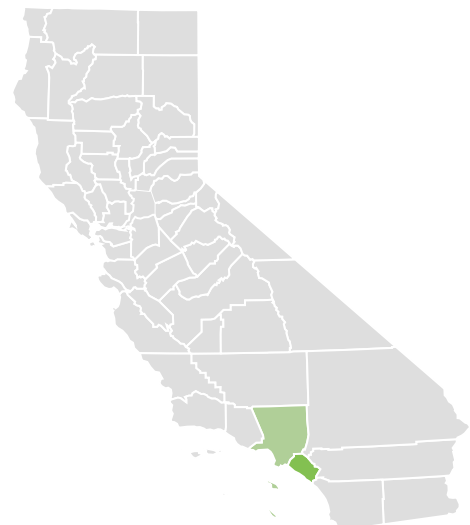
**10,000**  
full-time equivalent jobs



Ranking **23** out of **53** districts  
in total output

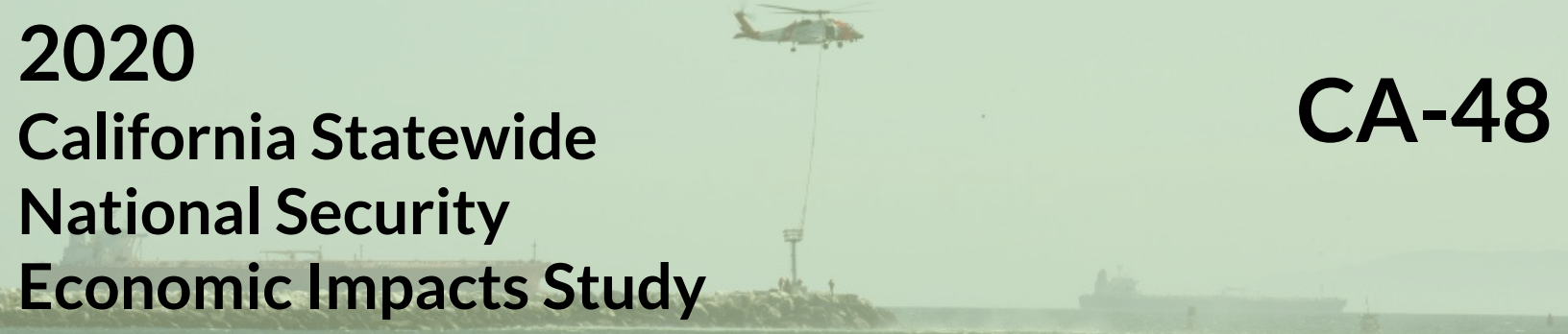


**2.9%**  
of the district's total employment



Map includes counties that are partially in the district



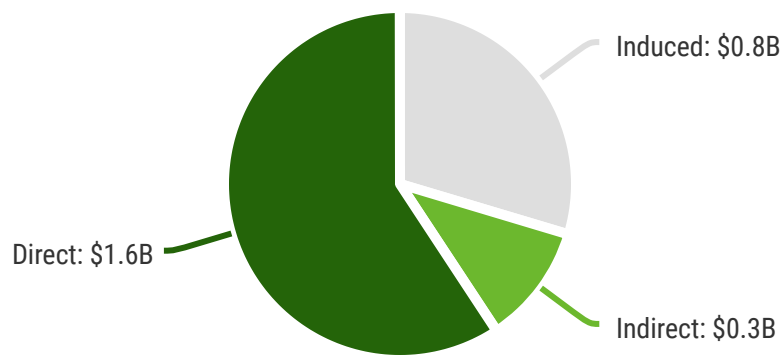


# 2020 California Statewide National Security Economic Impacts Study

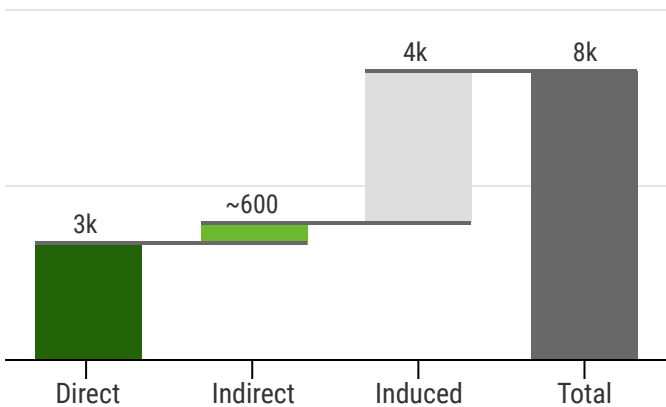
CA-48

In FY 2019, **CA-48** had over **1,000** national security employees and received **\$1.7 billion** in national security investment, generating:

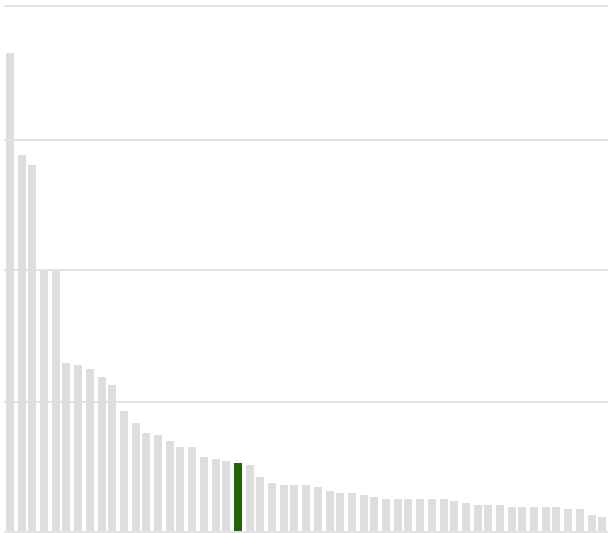
**\$2.7 billion**  
in economic activity



**8,000**  
full-time equivalent jobs



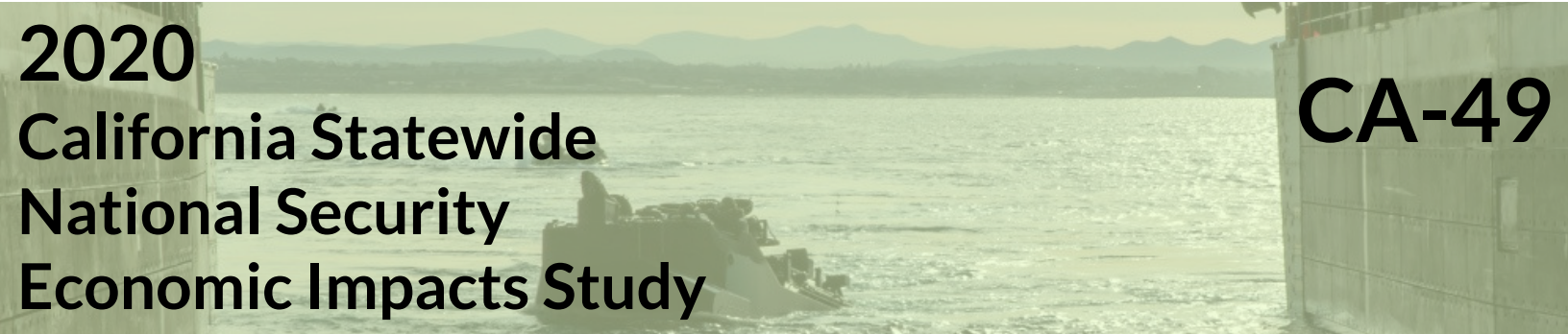
Ranking **21** out of **53** districts  
in total output



**2.2%**  
of the district's total employment



Map includes counties that are partially in the district

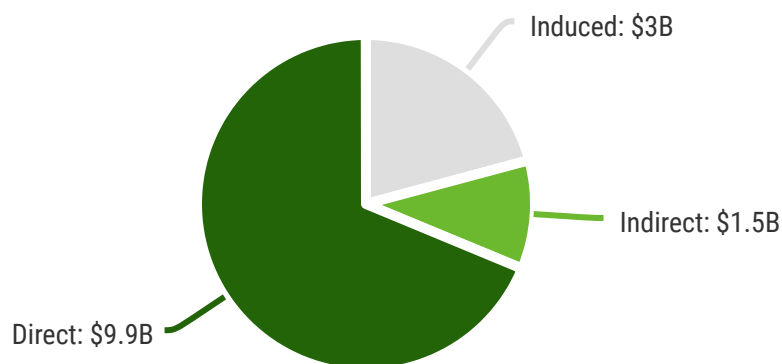


# 2020 California Statewide National Security Economic Impacts Study

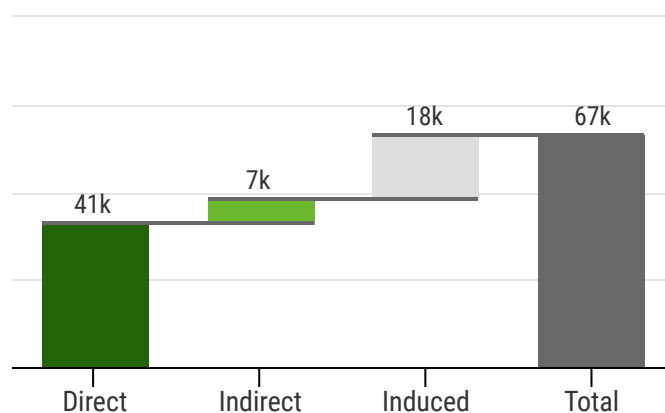
## CA-49

In FY 2019, **CA-49** had under **44,000** national security employees and received **\$2.9 billion** in national security investment, generating:

**\$14.4 billion**  
in economic activity

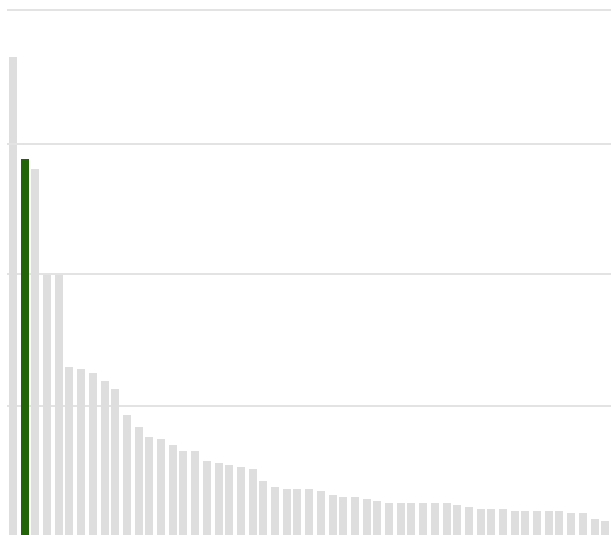


**67,000**  
full-time equivalent jobs



*Figures may not sum due to rounding*

Ranking **2** out of **53** districts  
in total output



**17.8%**  
of the district's total employment



*Map includes counties that are partially in the district*

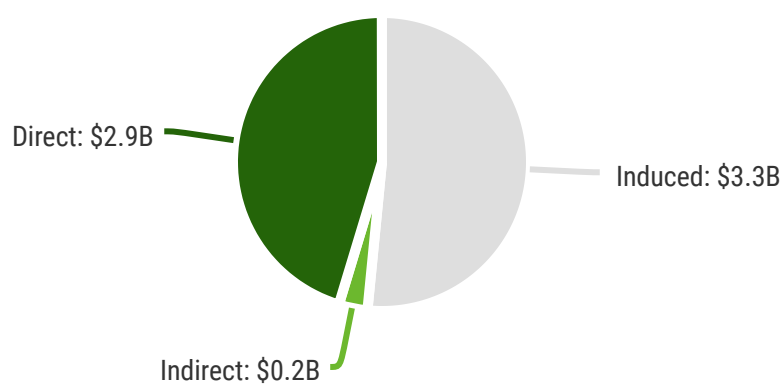


# 2020 California Statewide National Security Economic Impacts Study

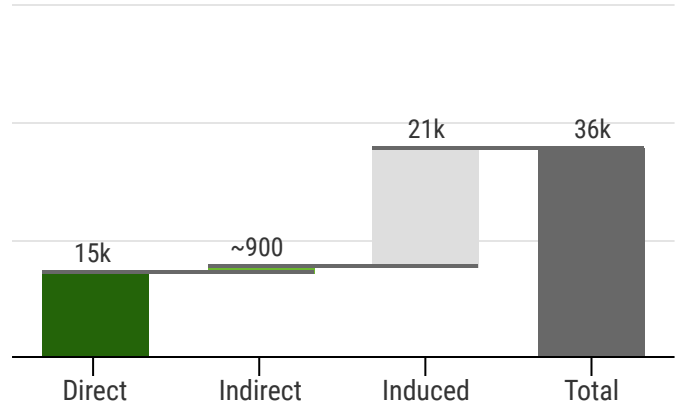
## CA-50

In FY 2019, **CA-50** had under **13,000** national security employees and received **\$594.6 million** in national security investment, generating:

**\$6.4 billion**  
in economic activity

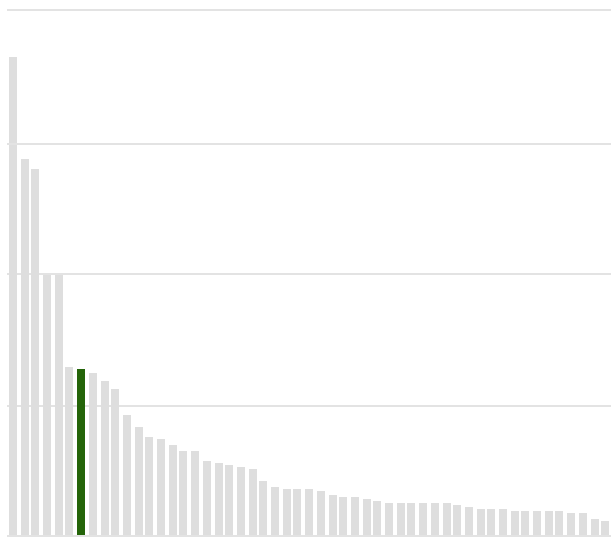


**36,000**  
full-time equivalent jobs

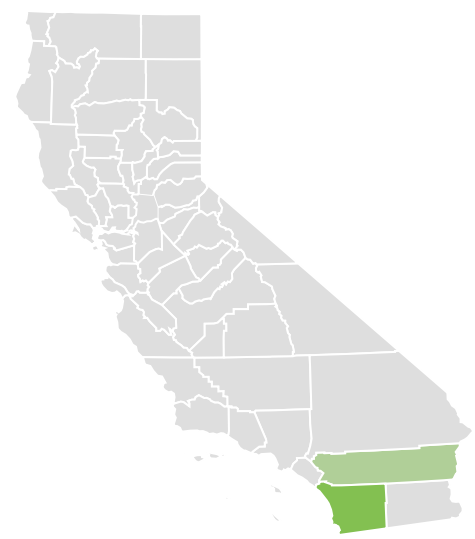


Figures may not sum due to rounding

Ranking **7** out of **53** districts  
in total output



**10.1%**  
of the district's total employment



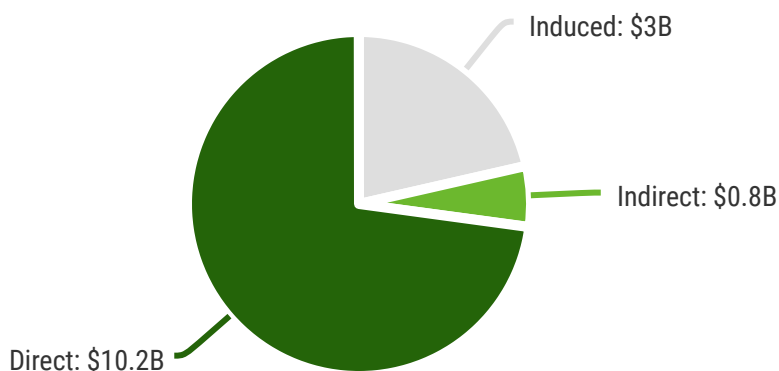
Map includes counties that are partially in the district

# 2020 California Statewide National Security Economic Impacts Study

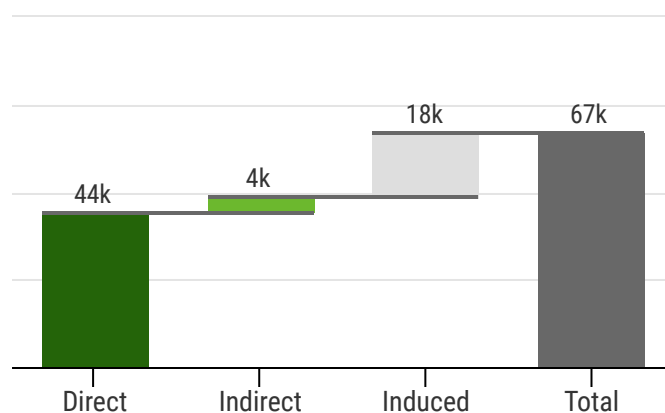
## CA-51

In FY 2019, **CA-51** had under **39,000** national security employees and received **\$3.6 billion** in national security investment, generating:

**\$14.0 billion**  
in economic activity

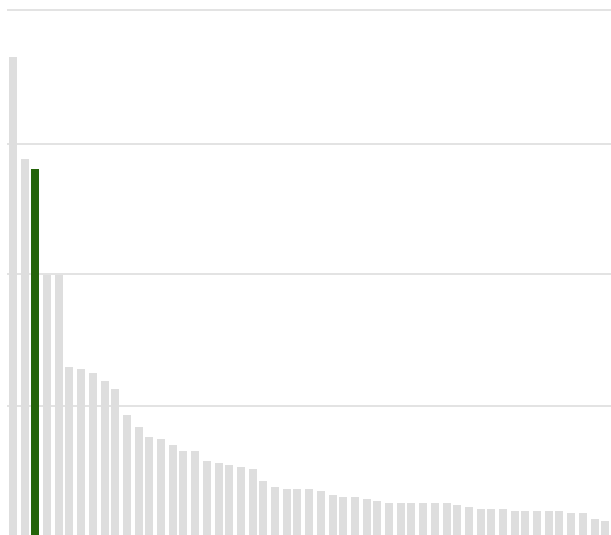


**67,000**  
full-time equivalent jobs

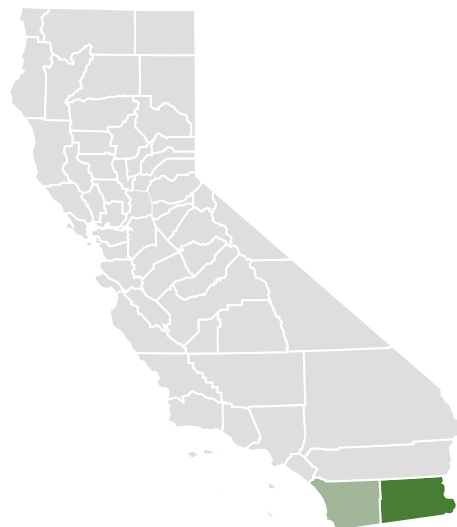


*Figures may not sum due to rounding*

Ranking **3** out of **53** districts  
in total output



**20.7%**  
of the district's total employment



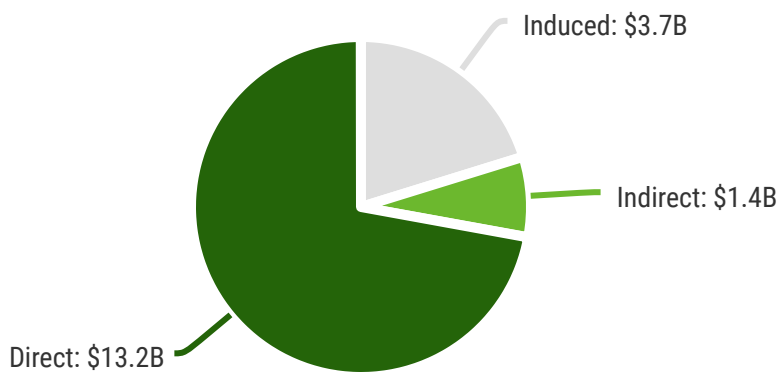
*Map includes counties that are partially in the district*

# 2020 California Statewide National Security Economic Impacts Study

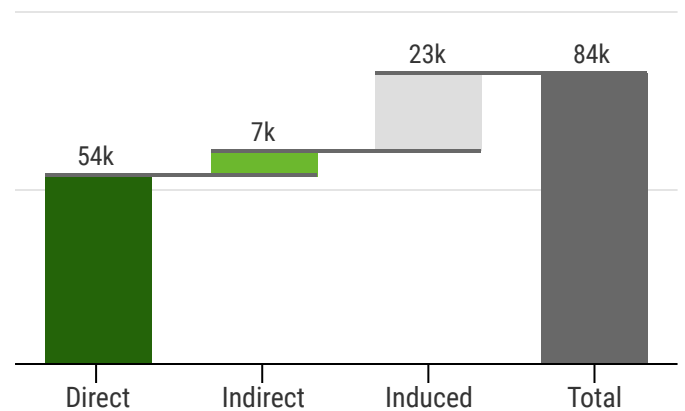
## CA-52

In FY 2019, **CA-52** had under **48,000** national security employees and received **\$5.1 billion** in national security investment, generating:

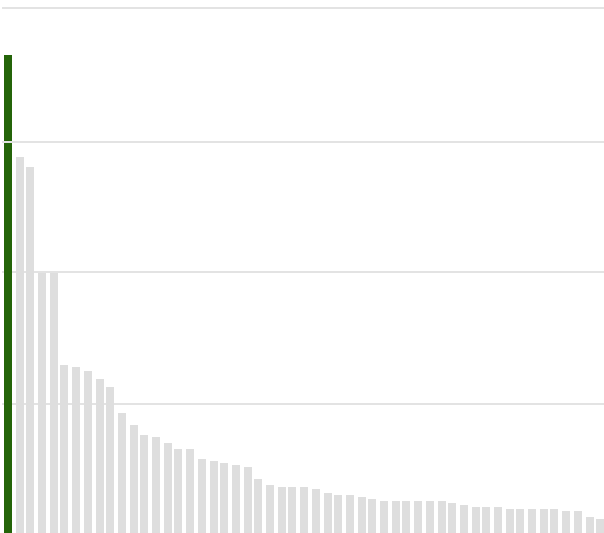
**\$18.3 billion**  
in economic activity



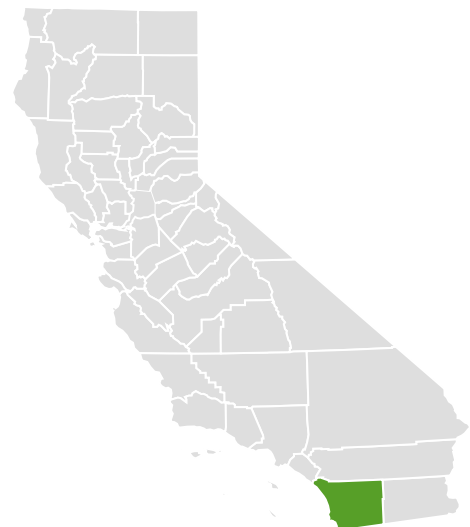
**84,000**  
full-time equivalent jobs



Ranking **1** out of **53** districts  
in total output



**20.0%**  
of the district's total employment



Map includes counties that are partially in the district

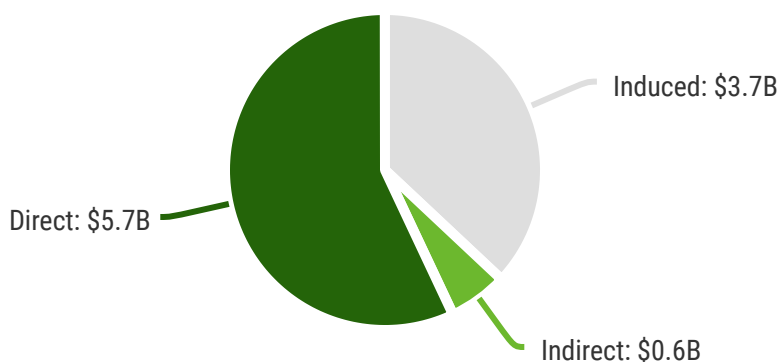


# 2020 California Statewide National Security Economic Impacts Study

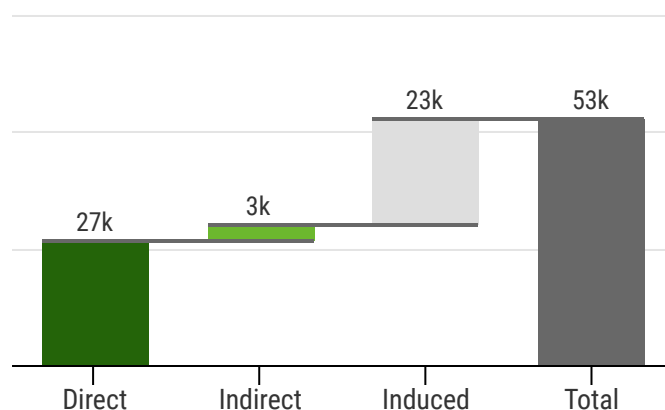
## CA-53

In FY 2019, **CA-53** had over **28,000** national security employees and received **\$884.4 million** in national security investment, generating:

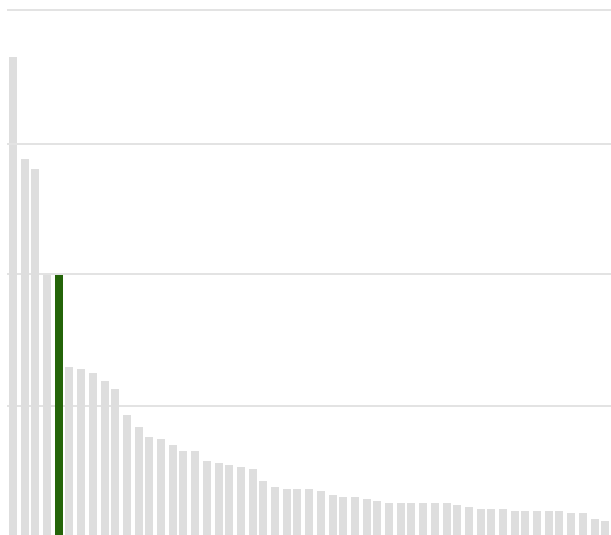
**\$10.0 billion**  
in economic activity



**53,000**  
full-time equivalent jobs



Ranking **5** out of **53** districts  
in total output



**12.7%**  
of the district's total employment



*Map includes counties that are partially in the district*