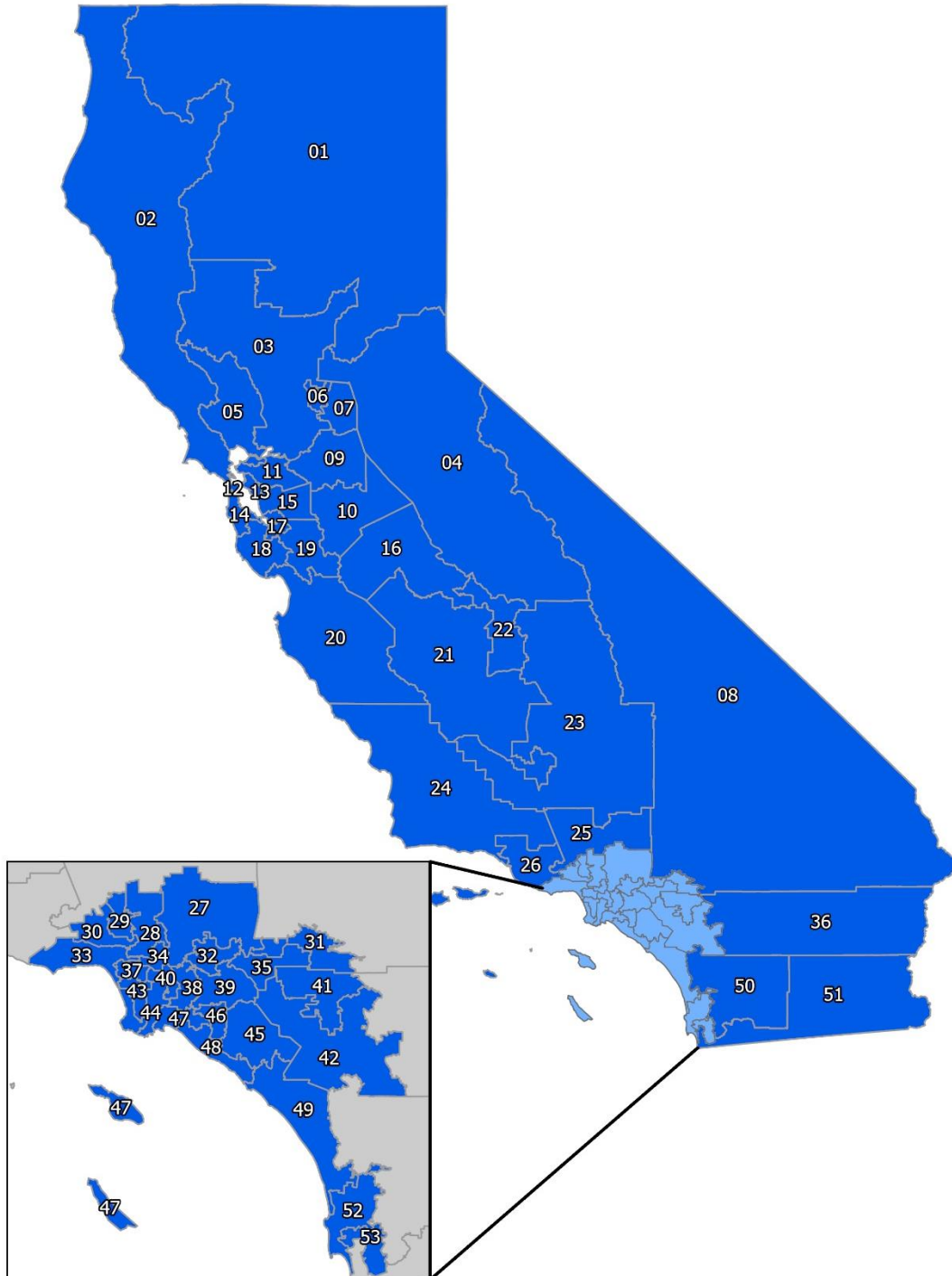


Appendix III: District Factsheets



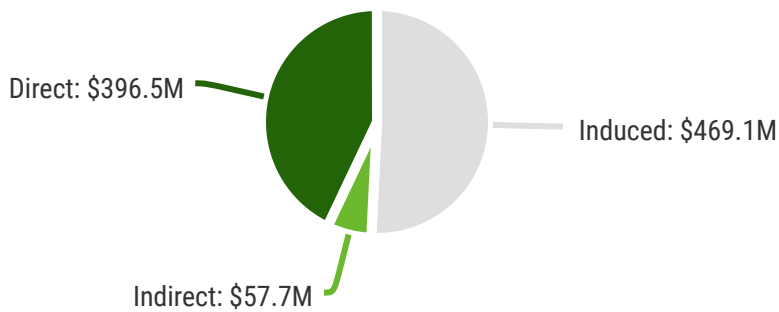
Economic impacts generated by national security spending are detailed in factsheets for all 53 California congressional districts. The full California Statewide National Security Economic Impacts, 2021 Congressional Districts Supplement is available on the Governor’s Military Council homepage at militarycouncil.ca.gov.

2021 California Statewide National Security Economic Impacts Study

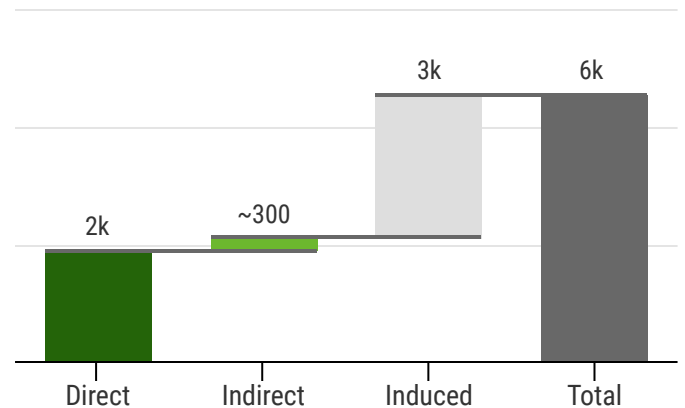
CA-01

In FY 2020, **CA-01** had about **2,000** national security employees and received **\$345.4 million** in national security investment, generating about:

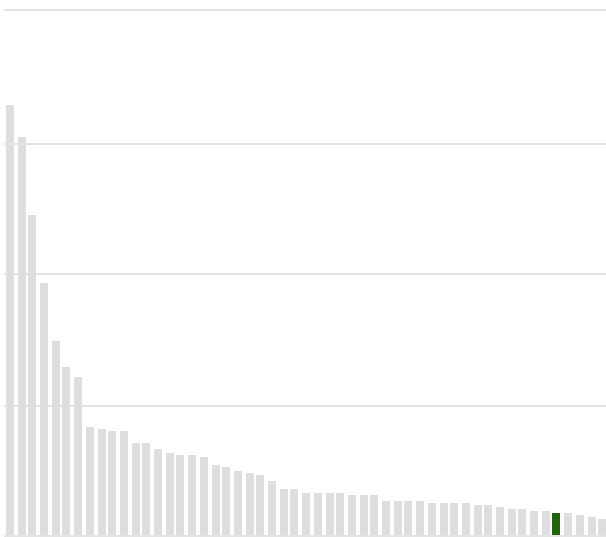
\$923.3 million
in economic activity



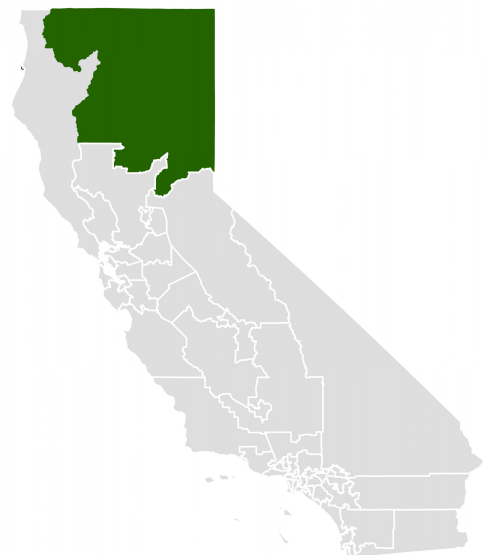
6,000
full-time equivalent jobs



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



2.0%
of the district's total employment



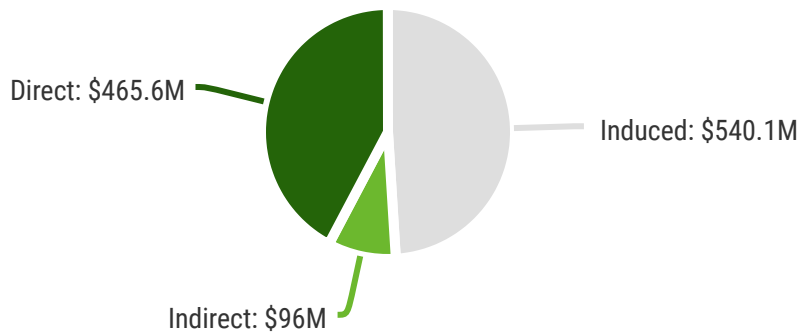
2021

California Statewide National Security Economic Impacts Study

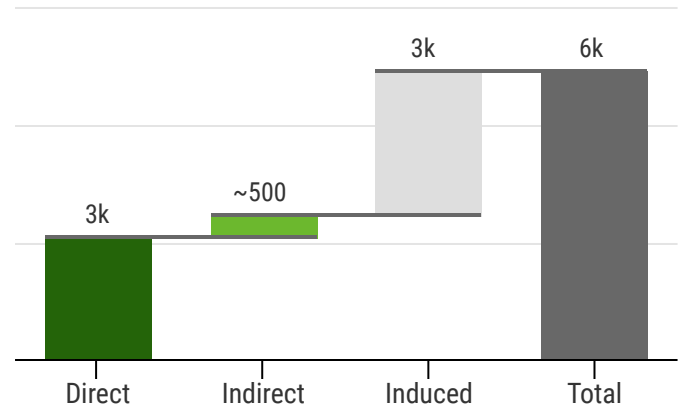
CA-02

In FY 2020, **CA-02** had about **2,000** national security employees and received **\$413.0 million** in national security investment, generating about:

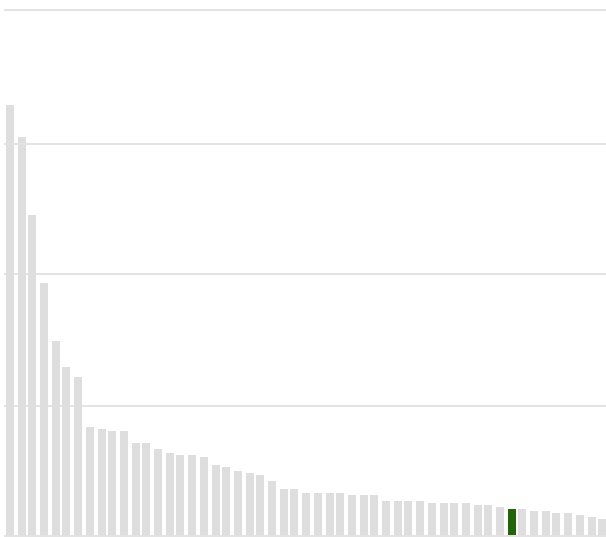
\$1.1 billion
in economic activity



6,000
full-time equivalent jobs



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



1.8%
of the district's total employment



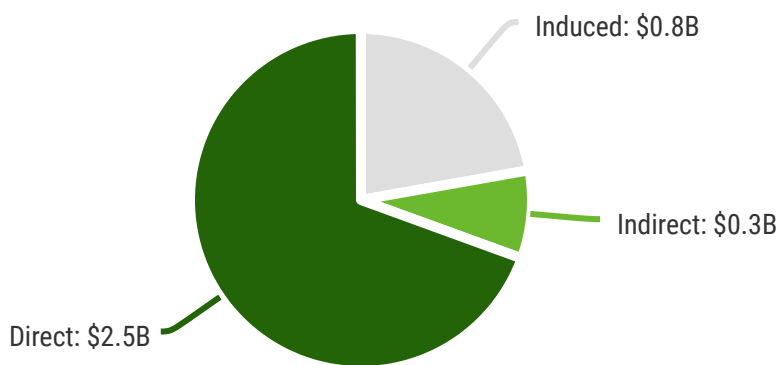
2021 California Statewide National Security Economic Impacts Study

CA-03

In FY 2020, CA-03 had about **14,000** national security employees and received **\$475.6 million** in national security investment, generating about:

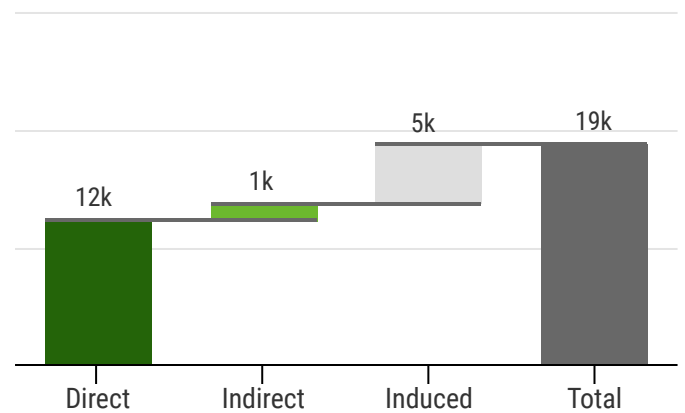
\$3.6 billion

in economic activity

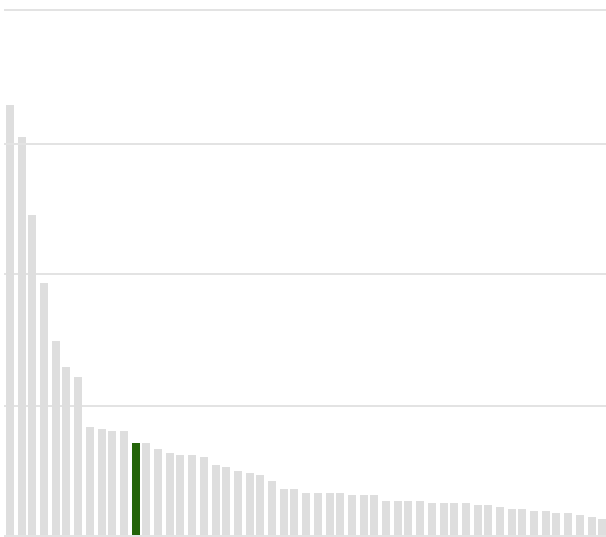


19,000

full-time equivalent jobs



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



5.8%

of the district's total employment



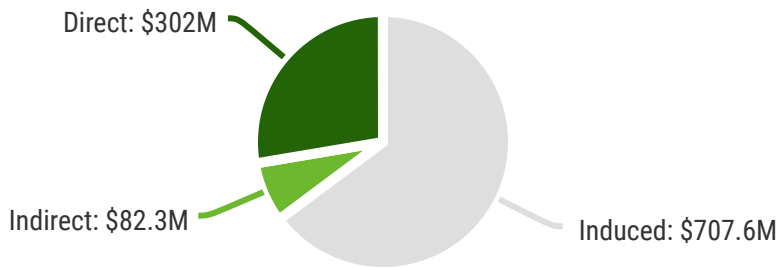
**Figures may not sum due to rounding*

2021 California Statewide National Security Economic Impacts Study

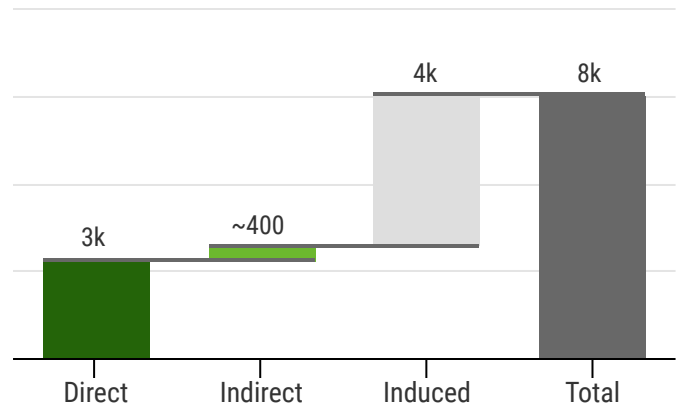
CA-04

In FY 2020, **CA-04** had about **2,000** national security employees and received **\$457.3 million** in national security investment, generating about:

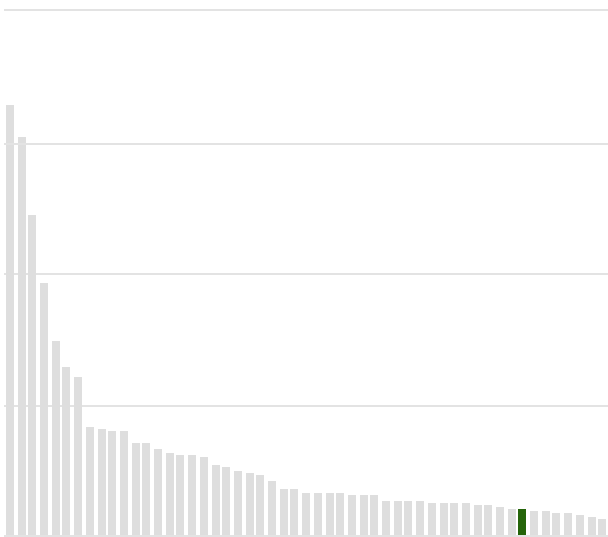
\$1.1 billion
in economic activity



8,000
full-time equivalent jobs



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



2.3%
of the district's total employment

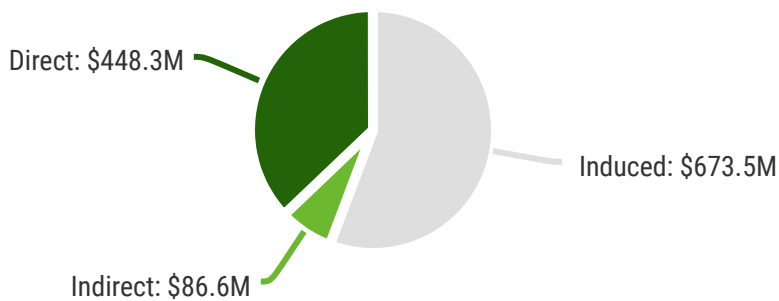


2021 California Statewide National Security Economic Impacts Study

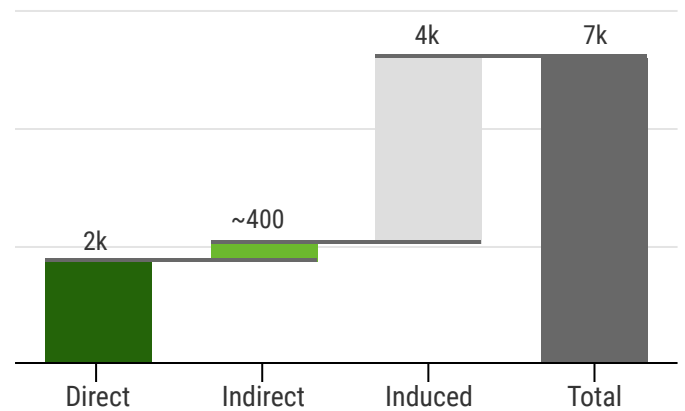
CA-05

In FY 2020, **CA-05** had about **2,000** national security employees and received **\$548.2 million** in national security investment, generating about:

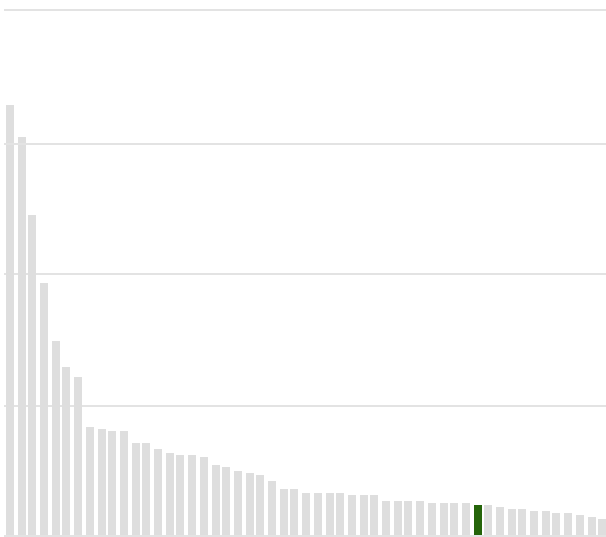
\$1.2 billion
in economic activity



7,000
full-time equivalent jobs



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



1.8%
of the district's total employment

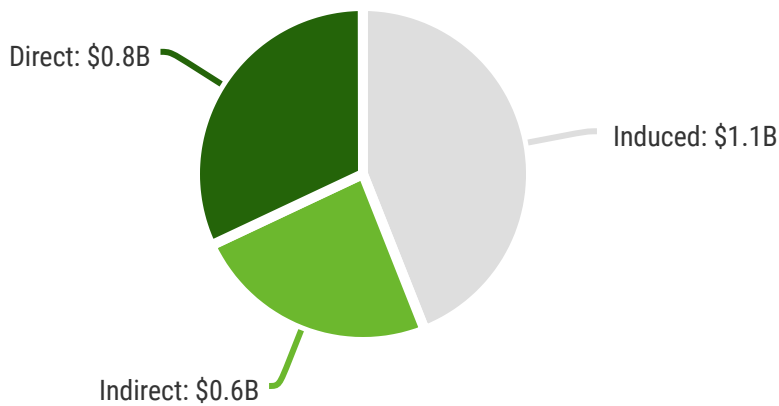


2021 California Statewide National Security Economic Impacts Study

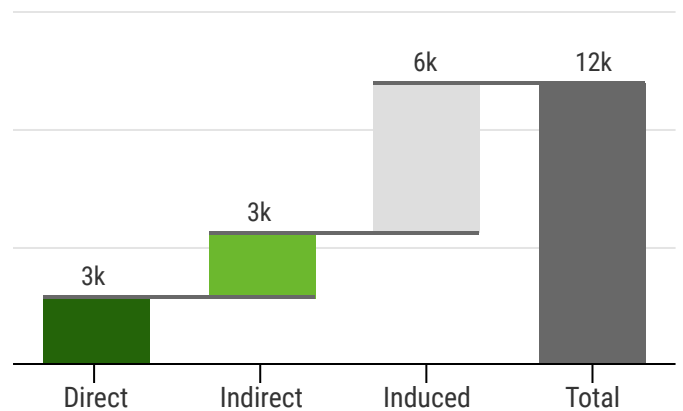
CA-06

In FY 2020, **CA-06** had about **2,000** national security employees and received **\$770.0 million** in national security investment, generating about:

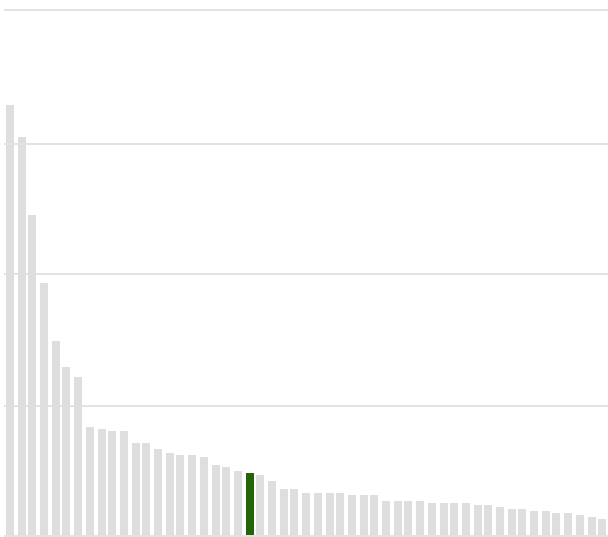
\$2.5 billion
in economic activity



12,000
full-time equivalent jobs



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



3.5%
of the district's total employment



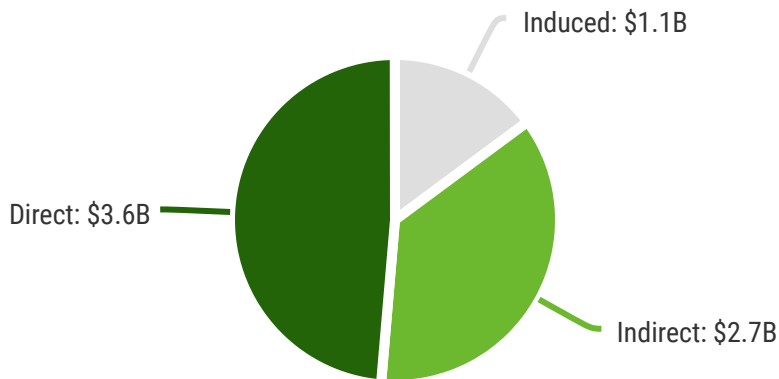
2021 California Statewide National Security Economic Impacts Study

CA-07

In FY 2020, **CA-07** had about **2,000** national security employees and received **\$6.5 billion** in national security investment, generating about:

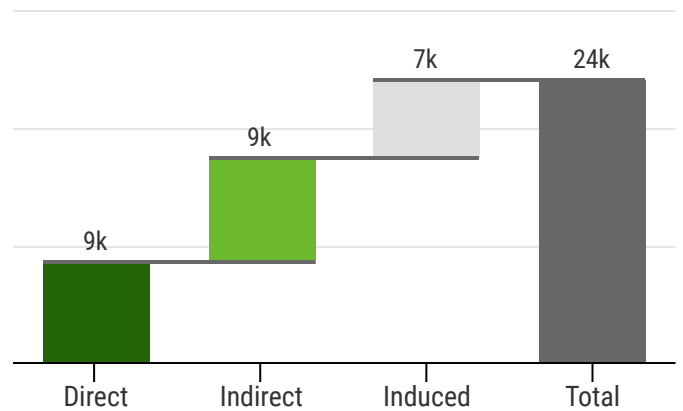
\$7.5 billion

in economic activity



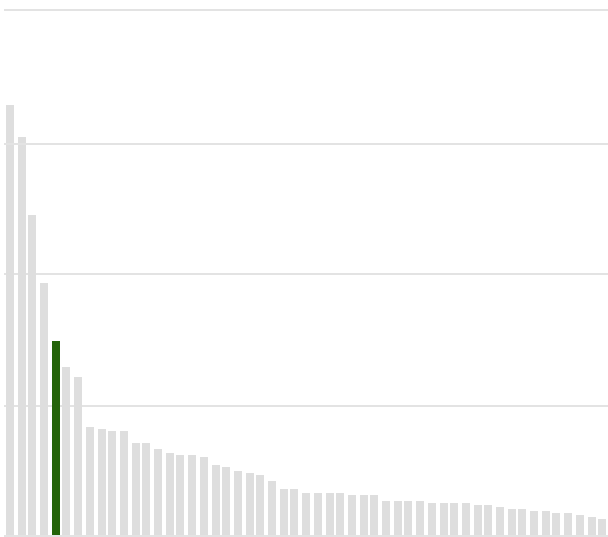
24,000

full-time equivalent jobs



Ranking 5 out of 53 districts

in total output



6.9%

of the district's total employment



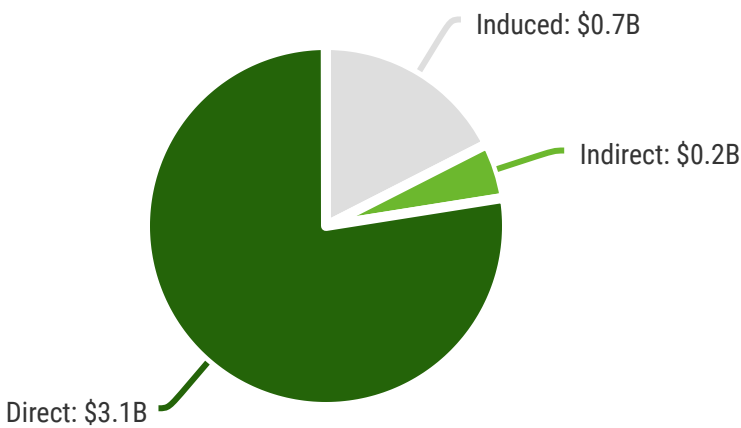
2021 California Statewide National Security Economic Impacts Study

CA-08

In FY 2020, **CA-08** had about **20,000** national security employees and received **\$231.7 million** in national security investment, generating about:

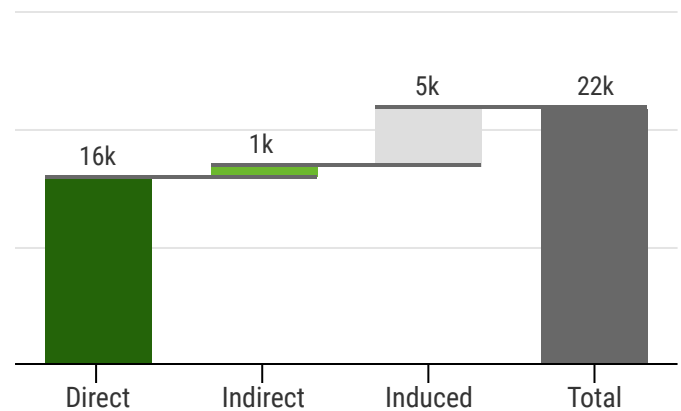
\$4.1 billion

in economic activity



22,000

full-time equivalent jobs



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



7.8%

of the district's total employment

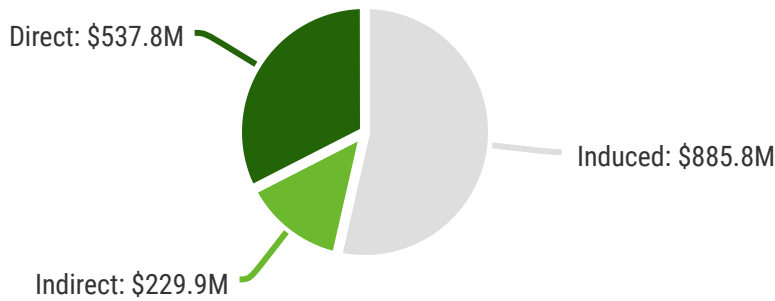


2021 California Statewide National Security Economic Impacts Study

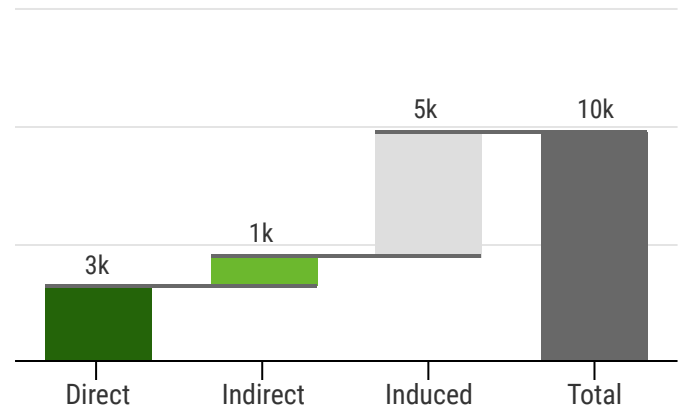
CA-09

In FY 2020, **CA-09** had about **2,000** national security employees and received **\$283.5 million** in national security investment, generating about:

\$1.7 billion
in economic activity



10,000
full-time equivalent jobs



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



3.0%
of the district's total employment

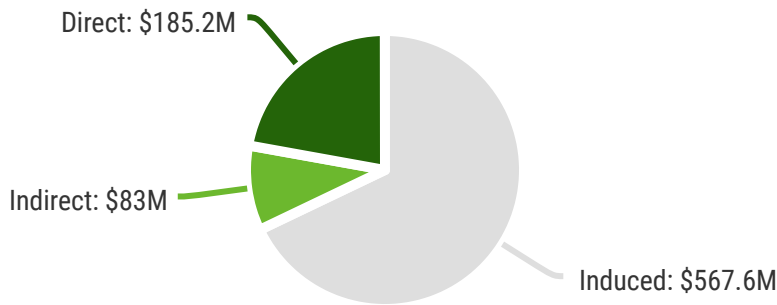


2021 California Statewide National Security Economic Impacts Study

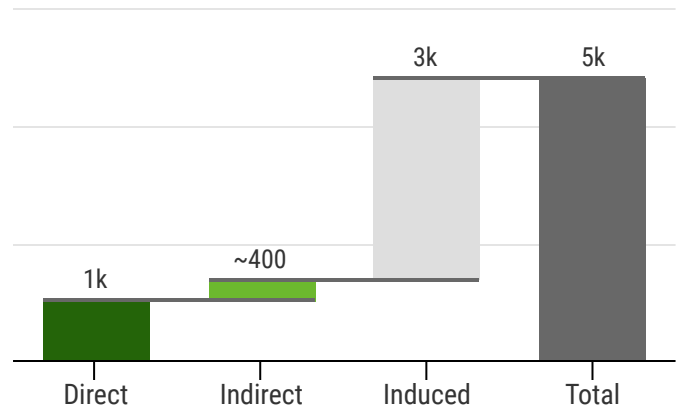
CA-10

In FY 2020, **CA-10** had about **1,000** national security employees and received **\$310.5 million** in national security investment, generating about:

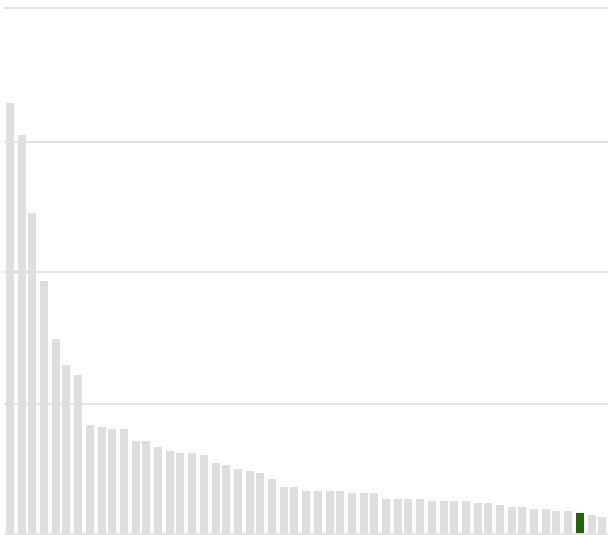
\$835.8 million
in economic activity



5,000
full-time equivalent jobs



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



1.5%
of the district's total employment

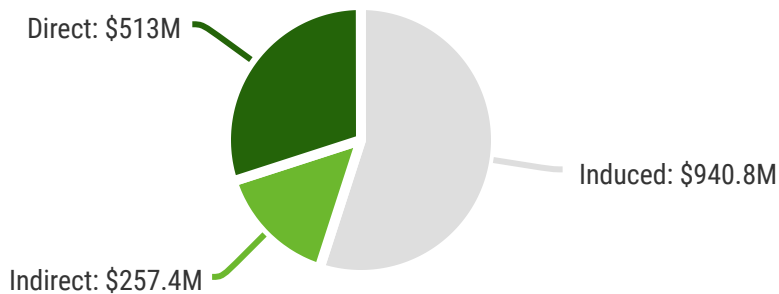


2021 California Statewide National Security Economic Impacts Study

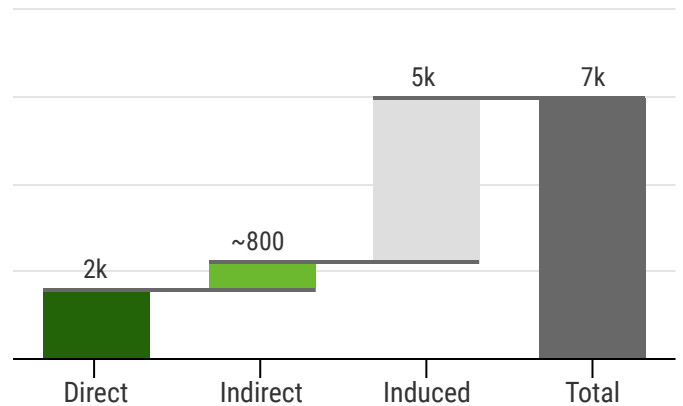
CA-11

In FY 2020, **CA-11** had about **1,000** national security employees and received **\$483.9 million** in national security investment, generating about:

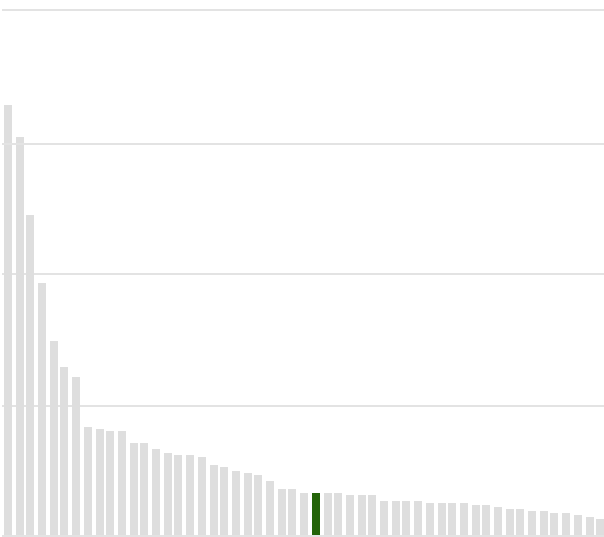
\$1.7 billion
in economic activity



7,000
full-time equivalent jobs



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



2.0%
of the district's total employment

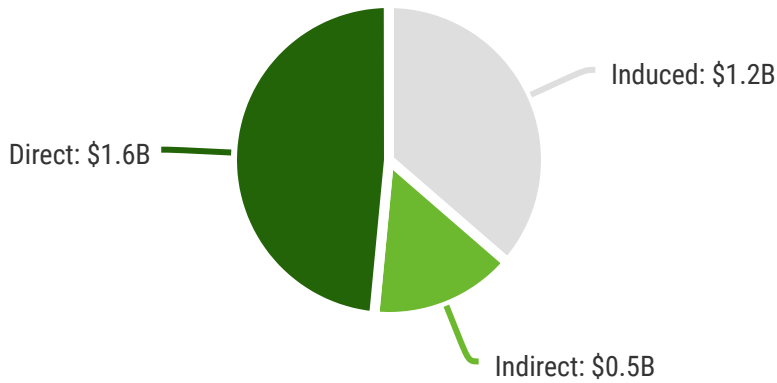


2021 California Statewide National Security Economic Impacts Study

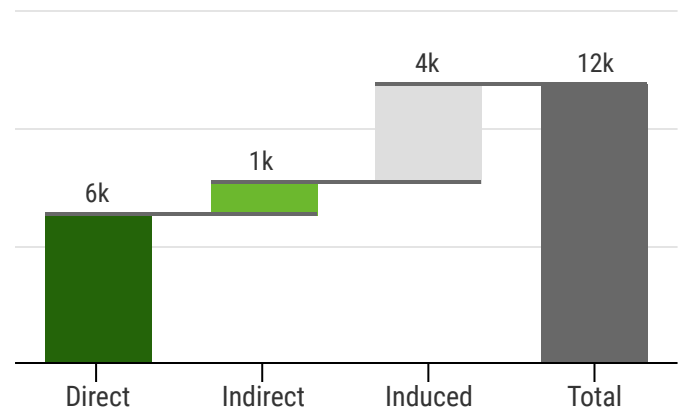
CA-12

In FY 2020, **CA-12** had about **5,000** national security employees and received **\$348.4 million** in national security investment, generating about:

\$3.2 billion
in economic activity



12,000
full-time equivalent jobs



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



2.6%
of the district's total employment



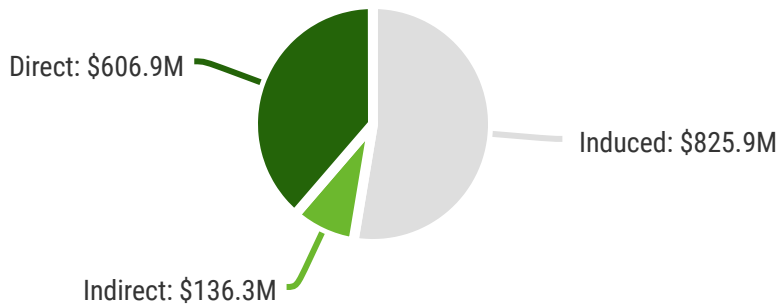
2021 California Statewide National Security Economic Impacts Study

CA-13

In FY 2020, **CA-13** had about **2,000** national security employees and received **\$333.2 million** in national security investment, generating about:

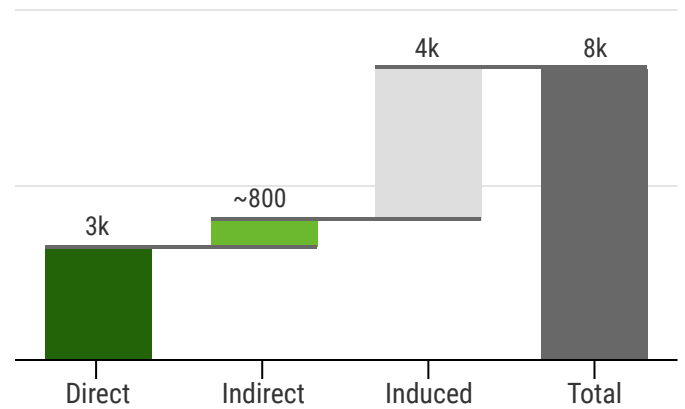
\$1.6 billion

in economic activity



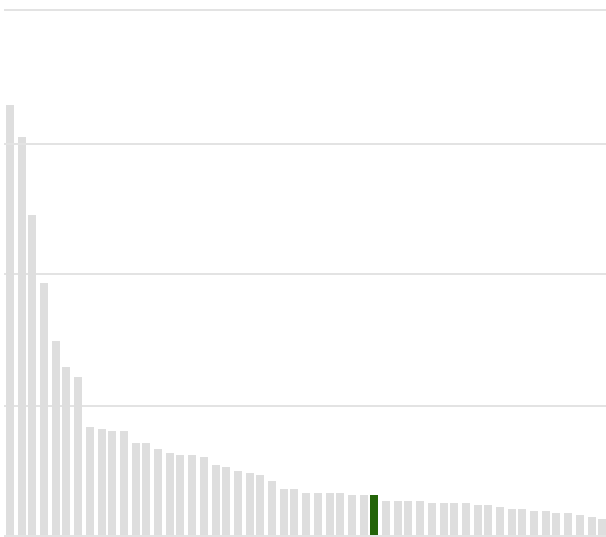
8,000

full-time equivalent jobs



Ranking 33 out of 53 districts

in total output



2.1%

of the district's total employment

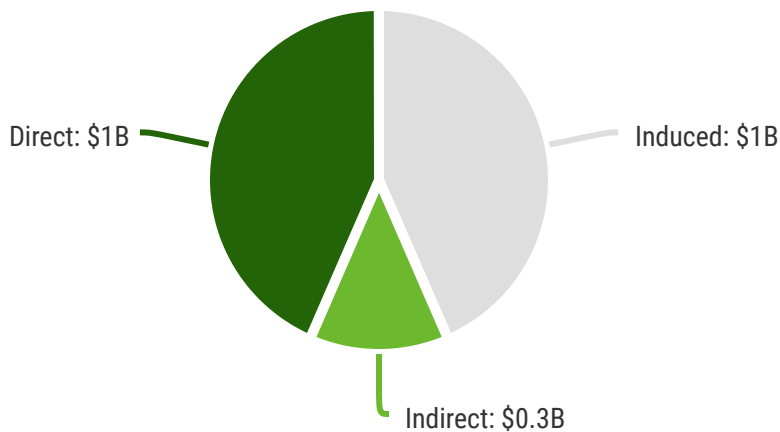


2021 California Statewide National Security Economic Impacts Study

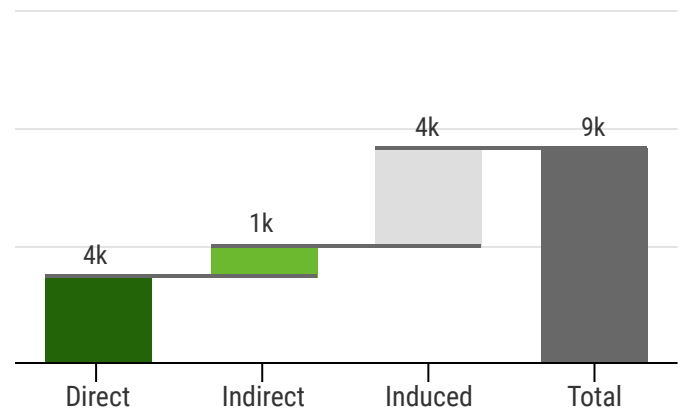
CA-14

In FY 2020, **CA-14** had about **600** national security employees and received **\$1.0 billion** in national security investment, generating about:

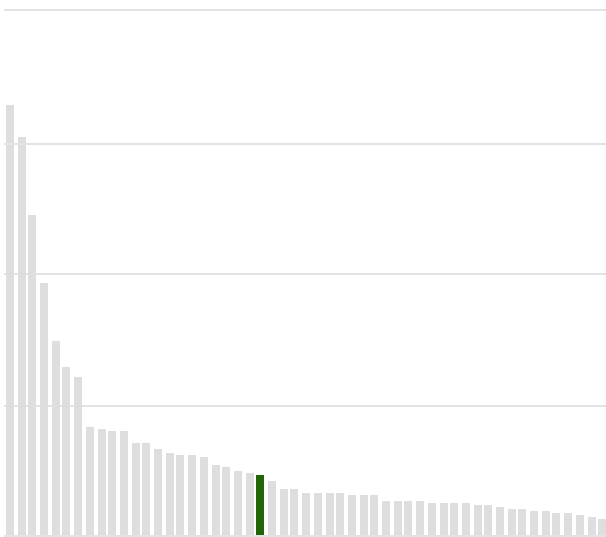
\$2.4 billion
in economic activity



9,000
full-time equivalent jobs



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



2.2%
of the district's total employment

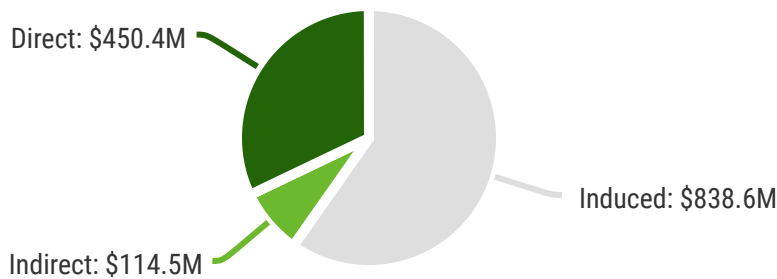


2021 California Statewide National Security Economic Impacts Study

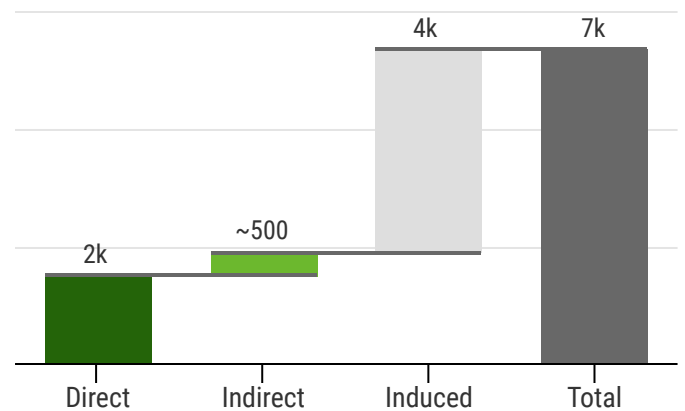
CA-15

In FY 2020, **CA-15** had about **2,000** national security employees and received **\$279.2 million** in national security investment, generating about:

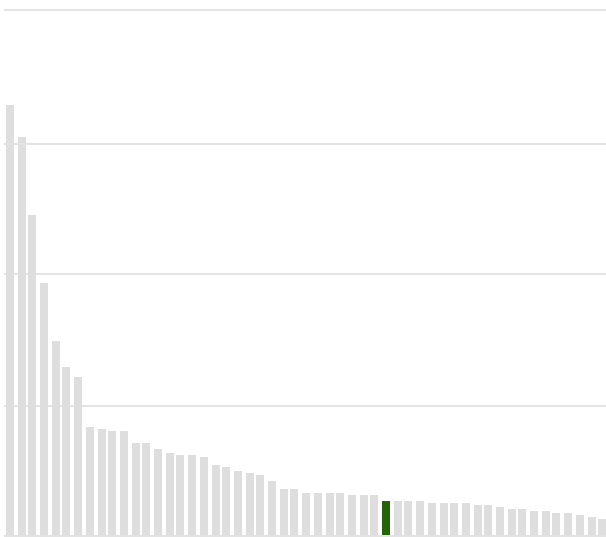
\$1.4 billion
in economic activity



7,000
full-time equivalent jobs



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



1.7%
of the district's total employment



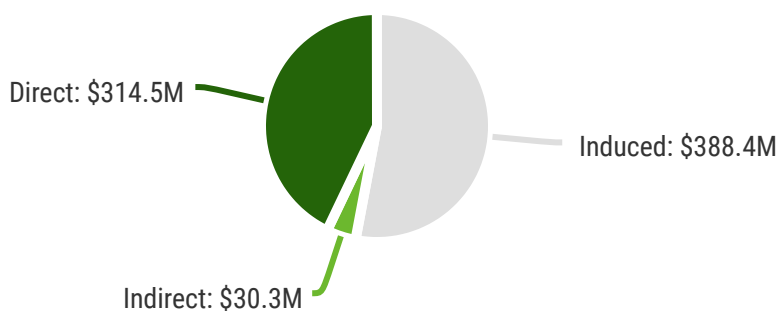
2020

California Statewide National Security Economic Impacts Study

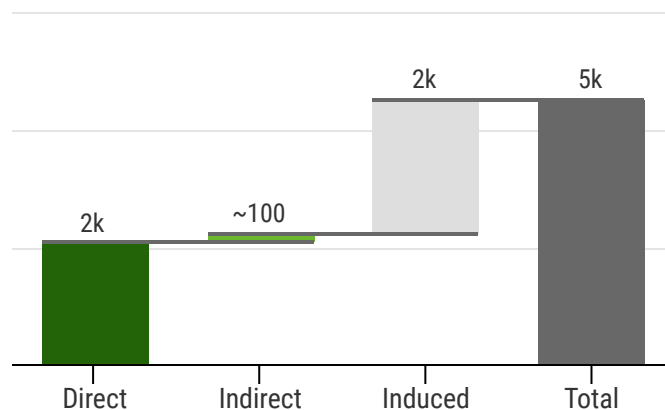
CA-16

In FY 2020, **CA-16** had about **2,000** national security employees and received **\$223.5 million** in national security investment, generating about:

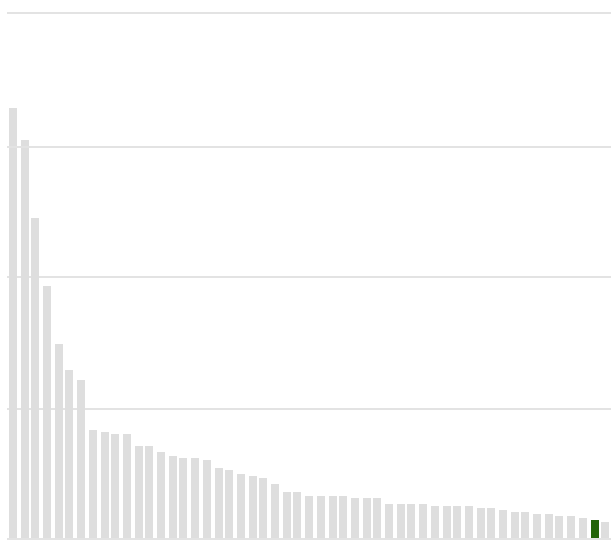
\$733.2 million
in economic activity



5,000
full-time equivalent jobs



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



1.7%
of the district's total employment

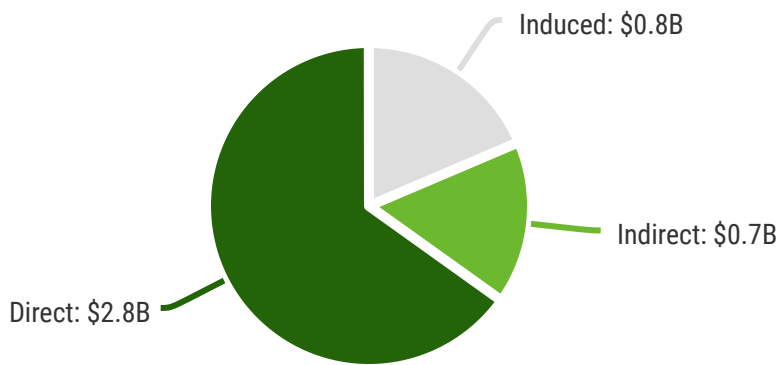


2021 California Statewide National Security Economic Impacts Study

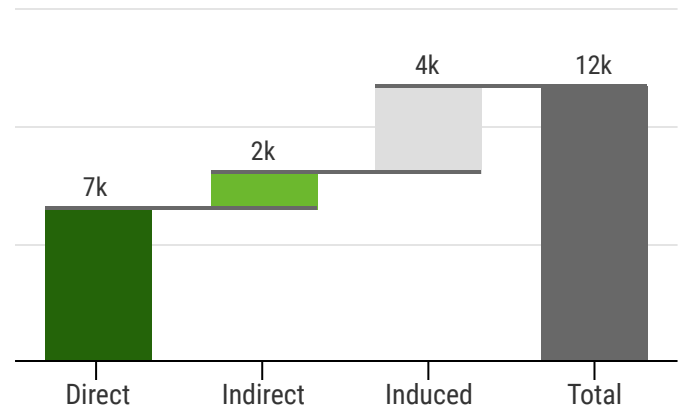
CA-17

In FY 2020, **CA-17** had about **800** national security employees and received **\$2.8 billion** in national security investment, generating about:

\$4.2 billion
in economic activity



12,000
full-time equivalent jobs



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



2.9%
of the district's total employment



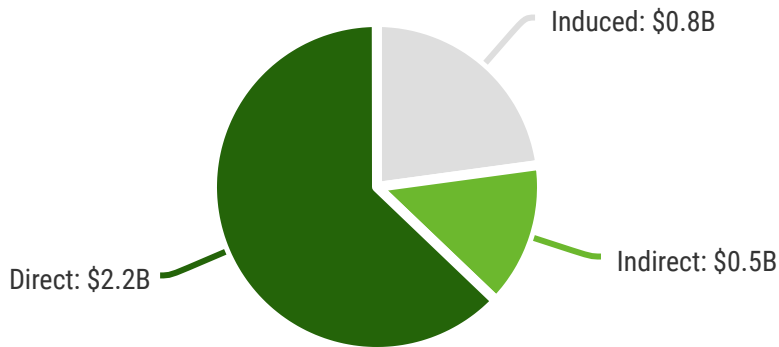
2021 California Statewide National Security Economic Impacts Study

CA-18

In FY 2020, **CA-18** had about **7,000** national security employees and received **\$658.8 million** in national security investment, generating about:

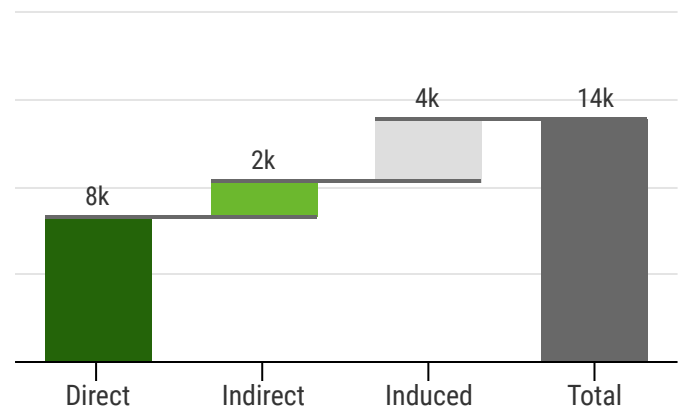
\$3.6 billion

in economic activity



14,000

full-time equivalent jobs



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



3.7%

of the district's total employment

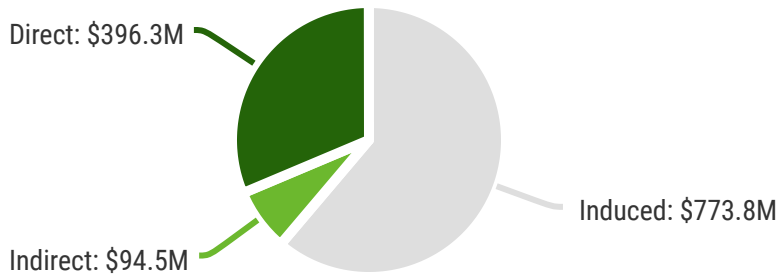


2021 California Statewide National Security Economic Impacts Study

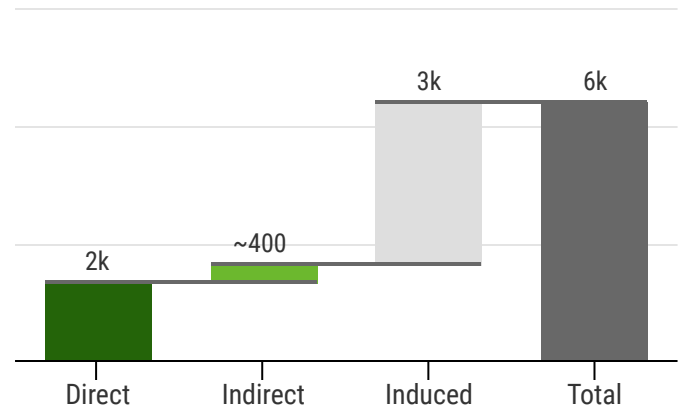
CA-19

In FY 2020, **CA-19** had about **1,000** national security employees and received **\$349.1 million** in national security investment, generating about:

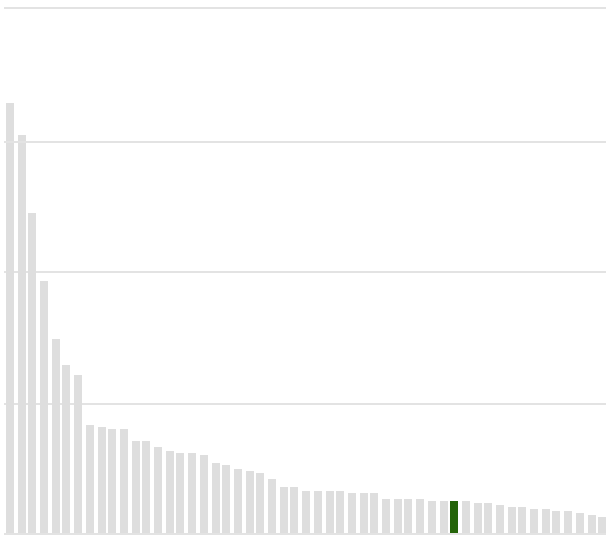
\$1.3 billion
in economic activity



6,000
full-time equivalent jobs



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



1.4%
of the district's total employment





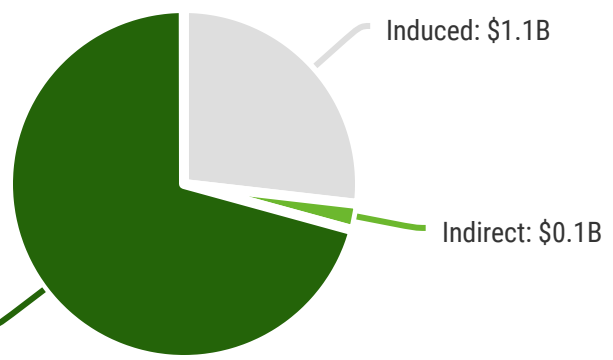
2021 California Statewide National Security Economic Impacts Study

CA-20

In FY 2020, **CA-20** had about **14,000** national security employees and received **\$316.9 million** in national security investment, generating about:

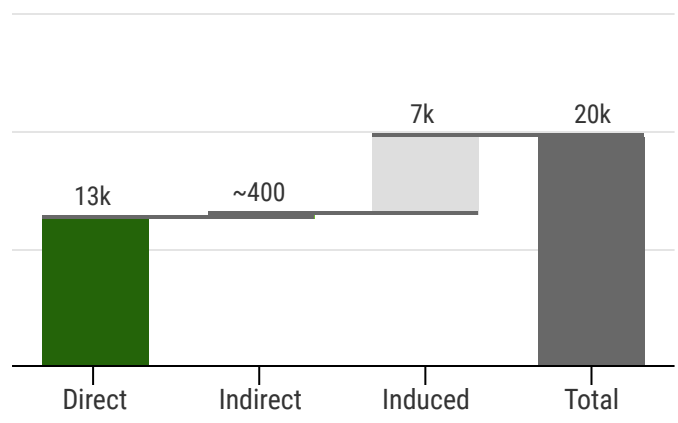
\$4.1 billion

in economic activity



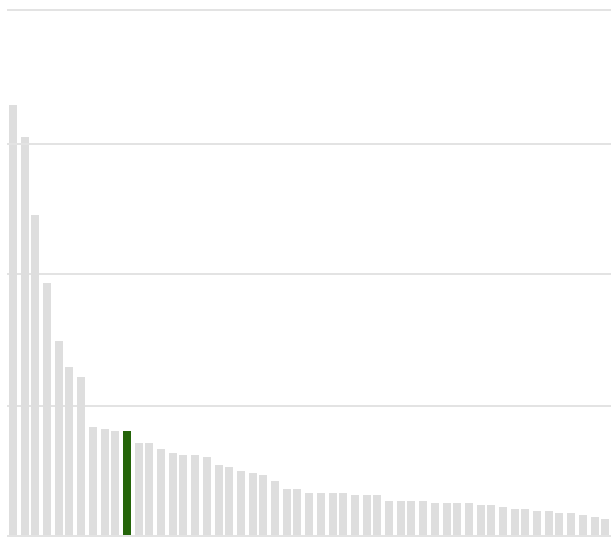
20,000

full-time equivalent jobs



Ranking 11 out of 53 districts

in total output



5.8%

of the district's total employment

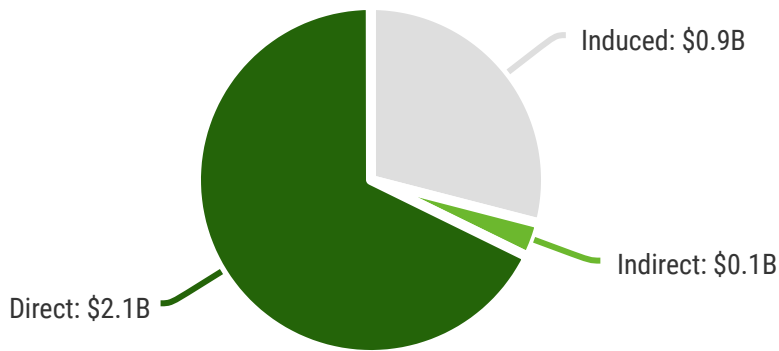


2021 California Statewide National Security Economic Impacts Study

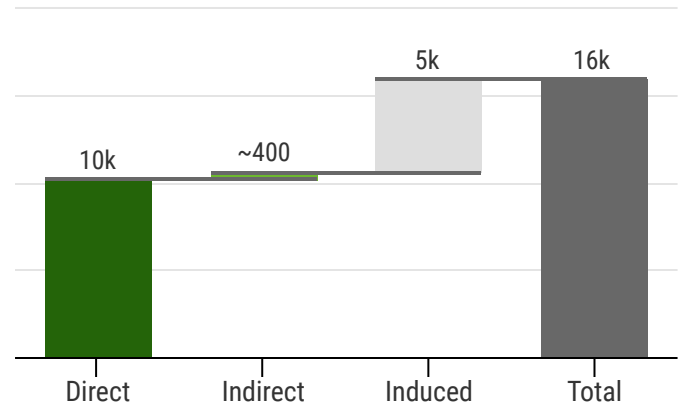
CA-21

In FY 2020, **CA-21** had about **12,000** national security employees and received **\$228.9 million** in national security investment, generating about:

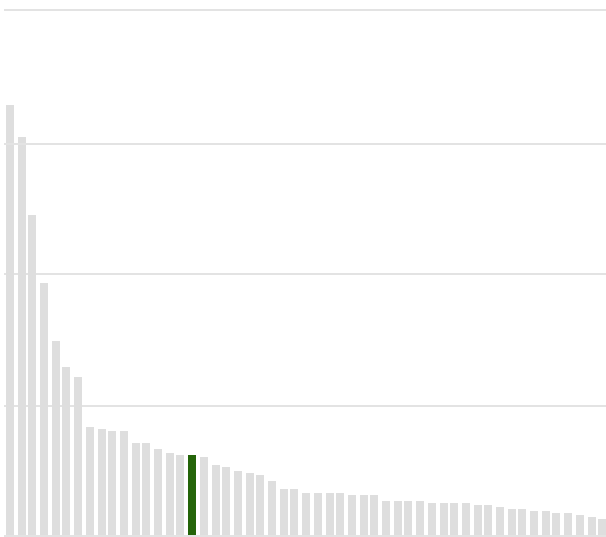
\$3.1 billion
in economic activity



16,000
full-time equivalent jobs



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



6.0%
of the district's total employment



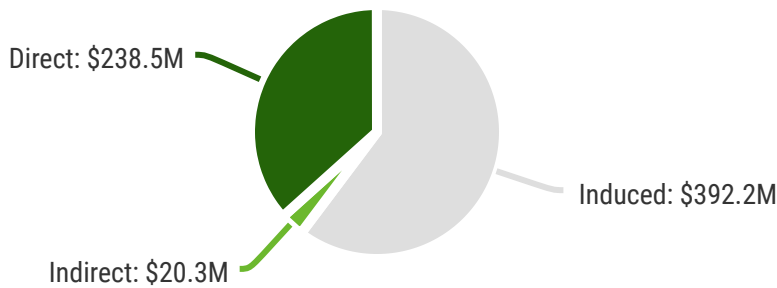
**Figures may not sum due to rounding*

2021 California Statewide National Security Economic Impacts Study

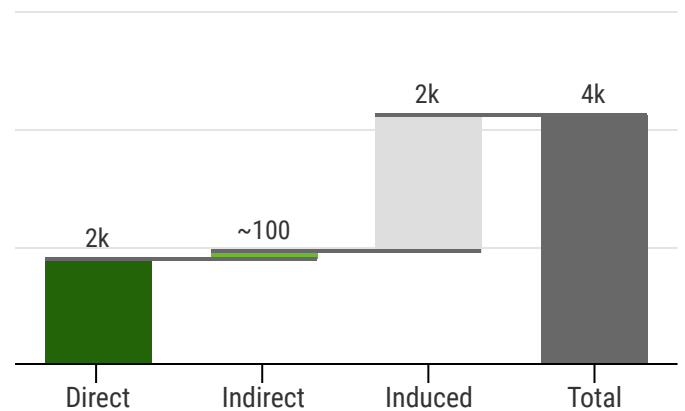
CA-22

In FY 2020, **CA-22** had about **2,000** national security employees and received **\$249.1 million** in national security investment, generating about:

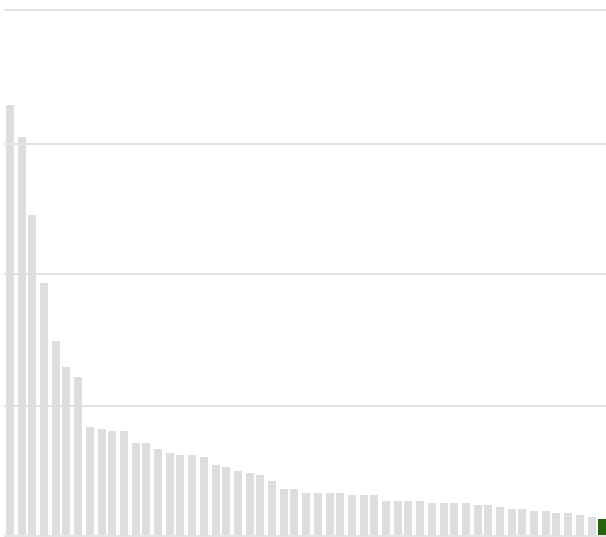
\$651.0 million
in economic activity



4,000
full-time equivalent jobs



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



1.3%
of the district's total employment



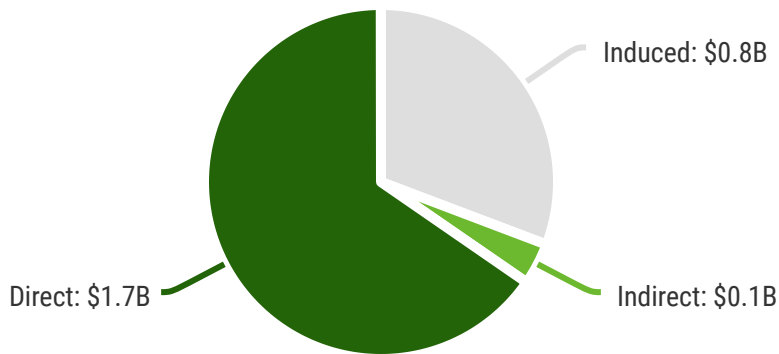
**Figures may not sum due to rounding*

2021 California Statewide National Security Economic Impacts Study

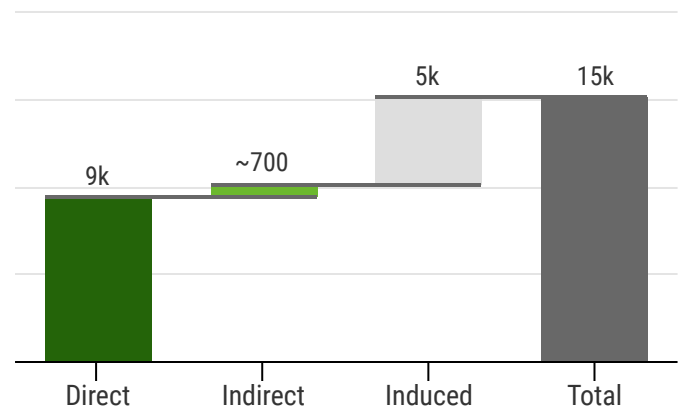
CA-23

In FY 2020, **CA-23** had about **9,000** national security employees and received **\$462.3 million** in national security investment, generating about:

\$2.7 billion
in economic activity



15,000
full-time equivalent jobs



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



5.1%
of the district's total employment



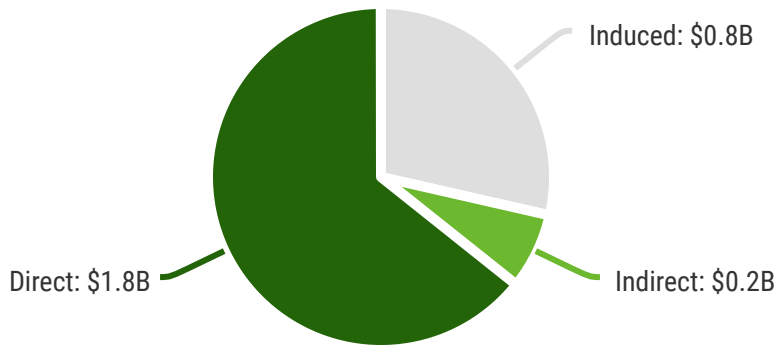
**Figures may not sum due to rounding*

2021 California Statewide National Security Economic Impacts Study

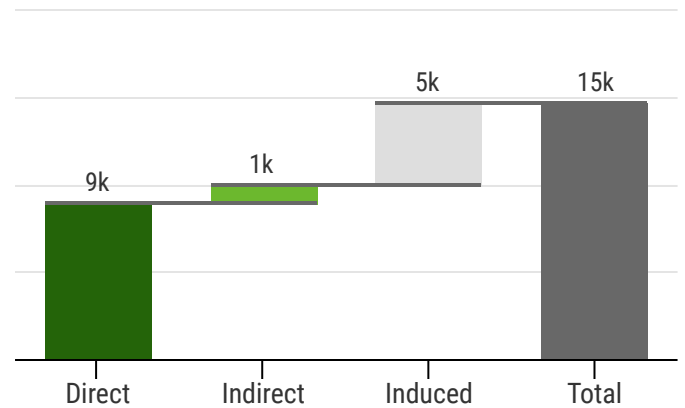
CA-24

In FY 2020, **CA-24** had about **6,000** national security employees and received **\$671.0 million** in national security investment, generating about:

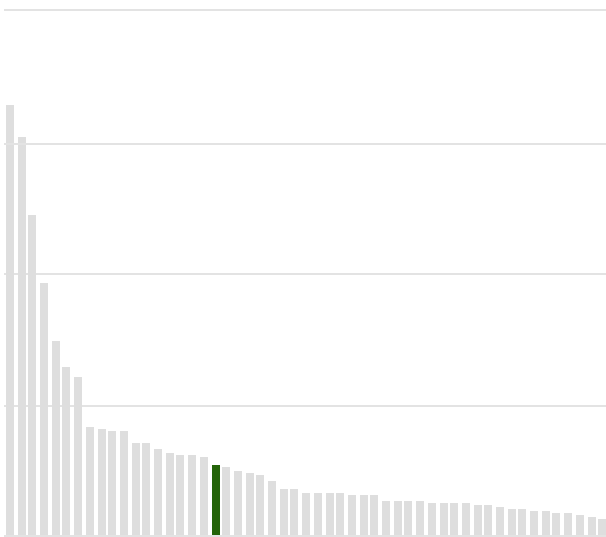
\$2.7 billion
in economic activity



15,000
full-time equivalent jobs



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



4.2%
of the district's total employment



**Figures may not sum due to rounding*

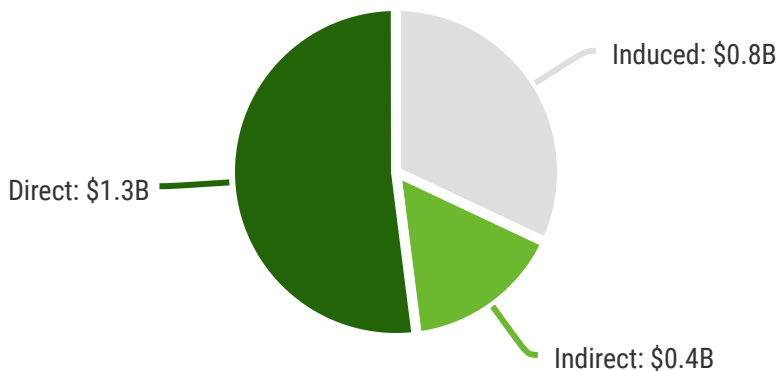
2021

California Statewide National Security Economic Impacts Study

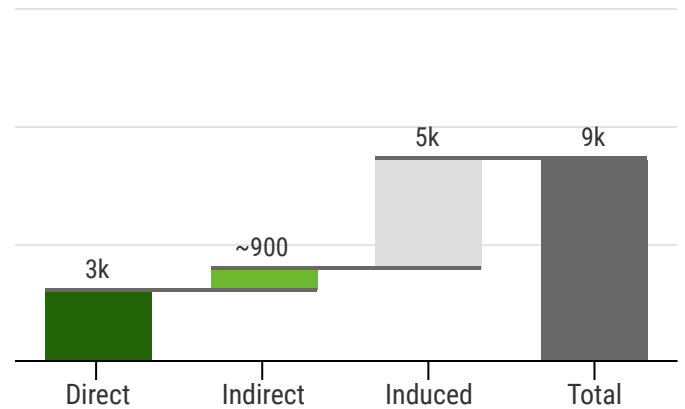
CA-25

In FY 2020, **CA-25** had about **2,000** national security employees and received **\$1.1 billion** in national security investment, generating about:

\$2.5 billion
in economic activity



9,000
full-time equivalent jobs



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



2.7%
of the district's total employment

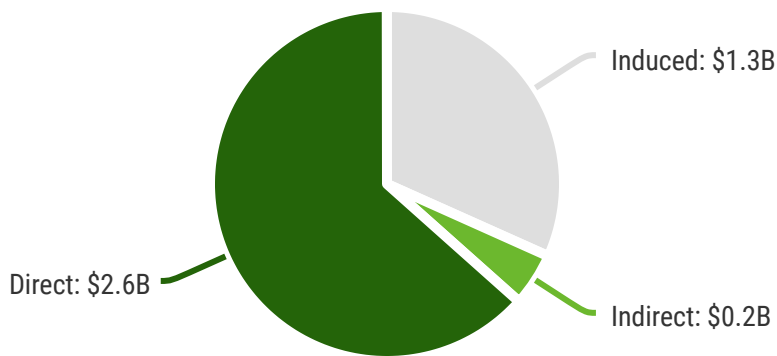


2021 California Statewide National Security Economic Impacts Study

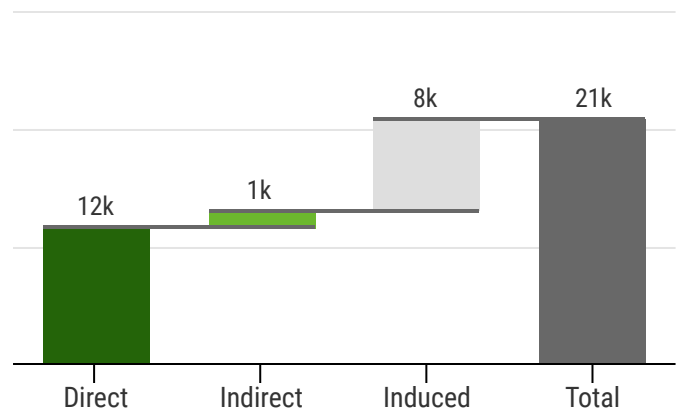
CA-26

In FY 2020, **CA-26** had about **11,000** national security employees and received **\$764.6 million** in national security investment, generating about:

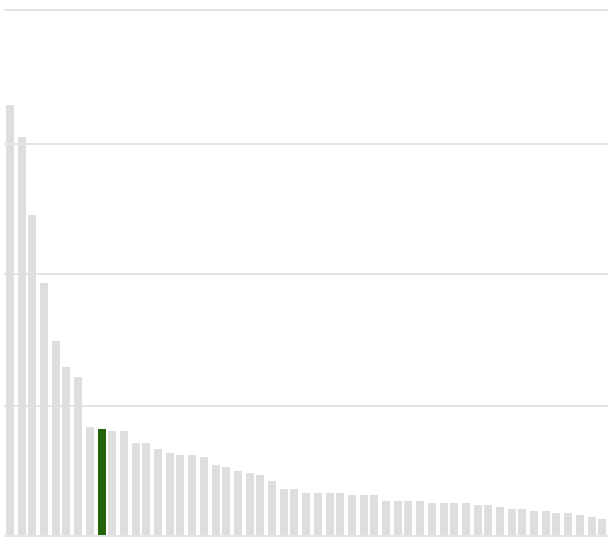
\$4.1 billion
in economic activity



21,000
full-time equivalent jobs



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



5.9%
of the district's total employment



**Figures may not sum due to rounding*

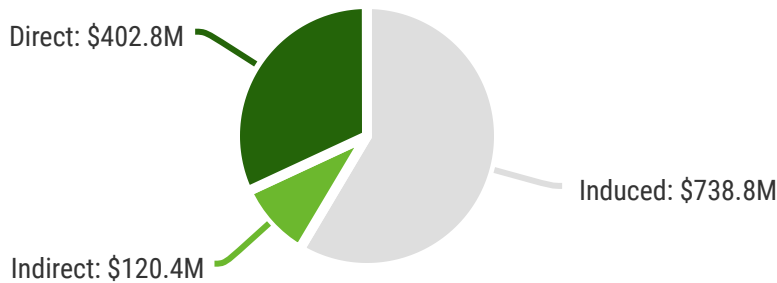
2021 California Statewide National Security Economic Impacts Study



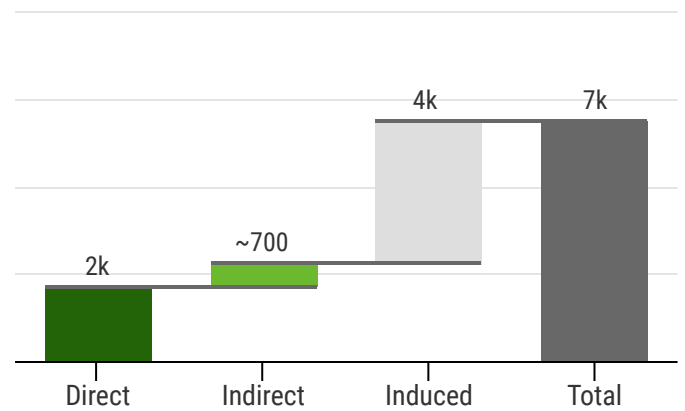
CA-27

In FY 2020, **CA-27** had about **600** national security employees and received **\$341.8 million** in national security investment, generating about:

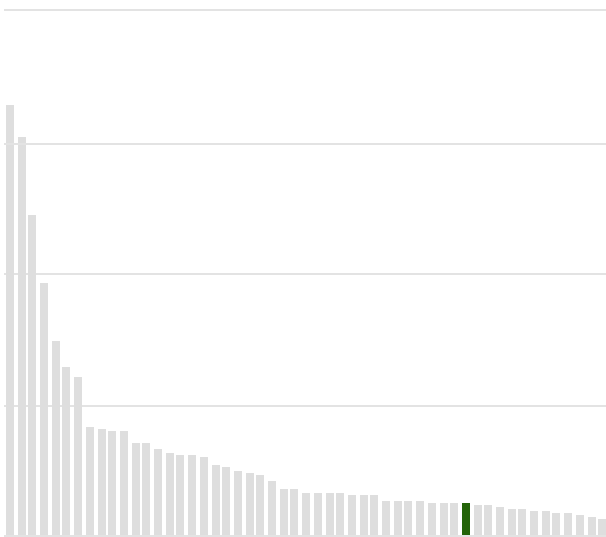
\$1.3 billion
in economic activity



7,000
full-time equivalent jobs



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



2.0%
of the district's total employment



**Figures may not sum due to rounding*

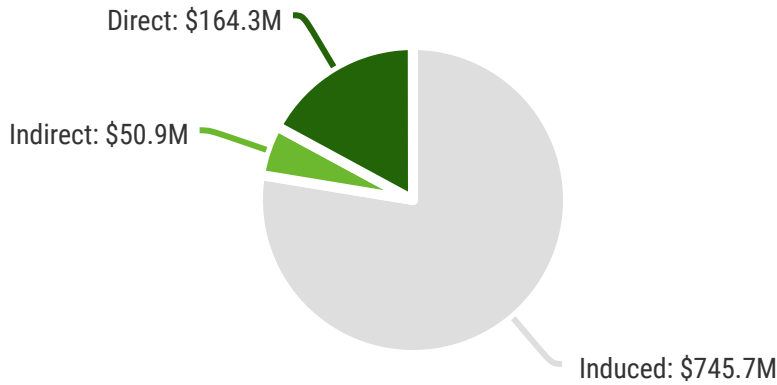
Full report available on the Governor's Military Council homepage at militarycouncil.ca.gov

2021 California Statewide National Security Economic Impacts Study

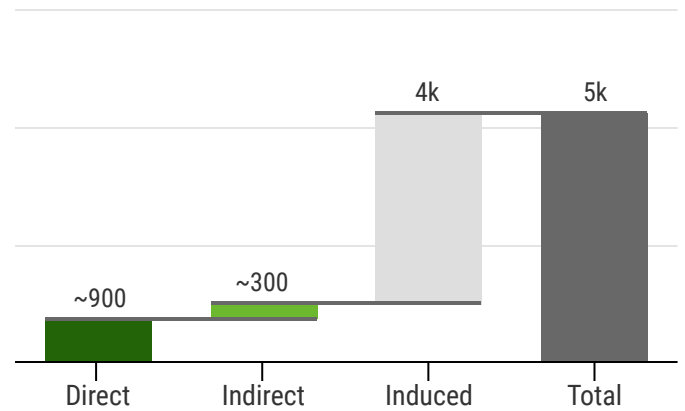
CA-28

In FY 2020, **CA-28** had about **800** national security employees and received **\$80.6 million** in national security investment, generating about:

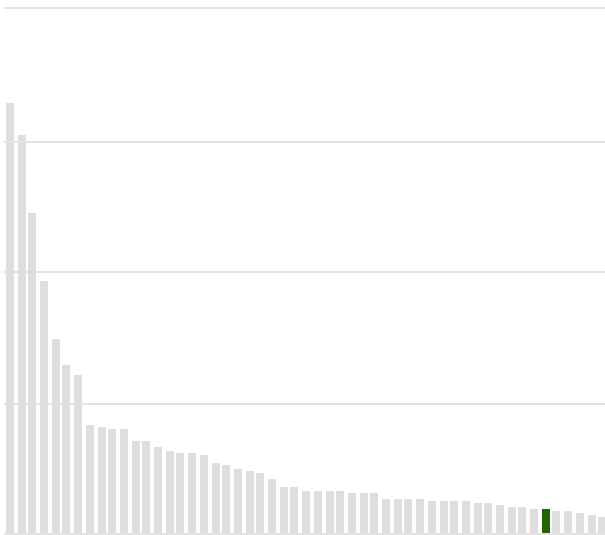
\$960.9 million
in economic activity



5,000
full-time equivalent jobs



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



1.4%
of the district's total employment



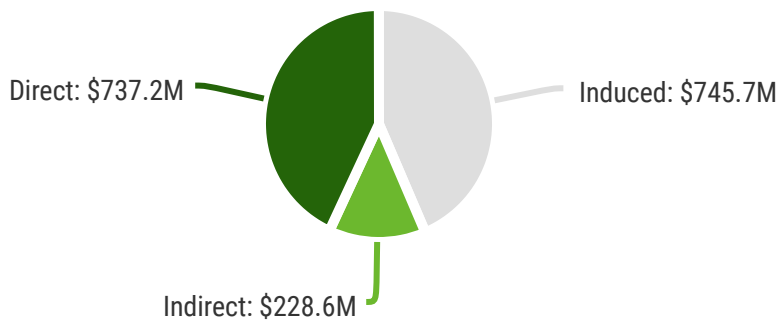
**Figures may not sum due to rounding*

2021 California Statewide National Security Economic Impacts Study

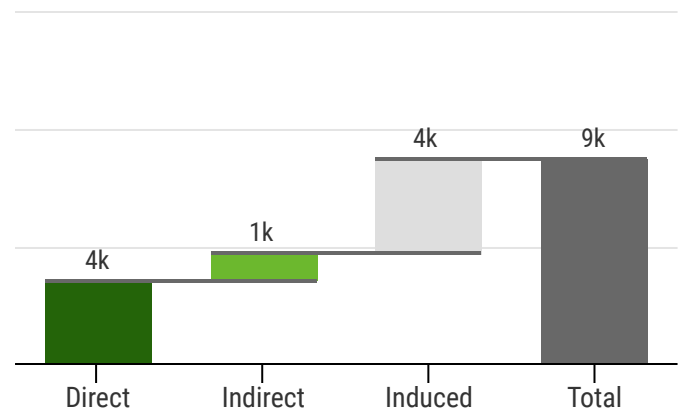
CA-29

In FY 2020, **CA-29** had about **3,000** national security employees and received **\$376.0 million** in national security investment, generating about:

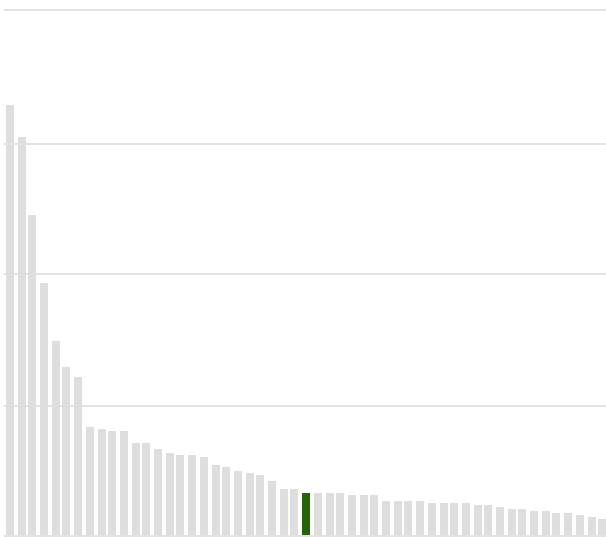
\$1.7 billion
in economic activity



9,000
full-time equivalent jobs



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



2.5%
of the district's total employment



**Figures may not sum due to rounding*

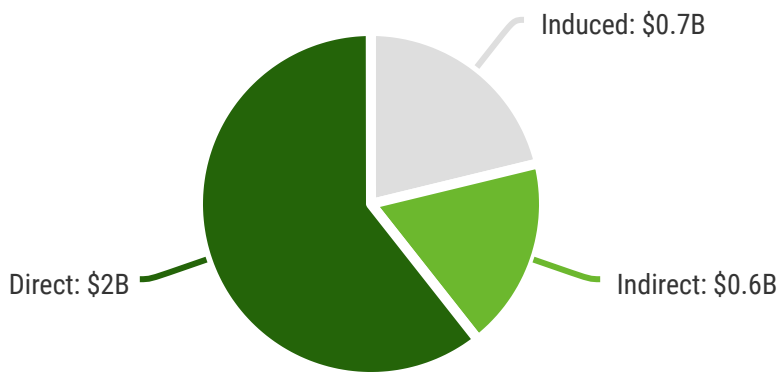
Full report available on the Governor's Military Council homepage at militarycouncil.ca.gov

2021 California Statewide National Security Economic Impacts Study

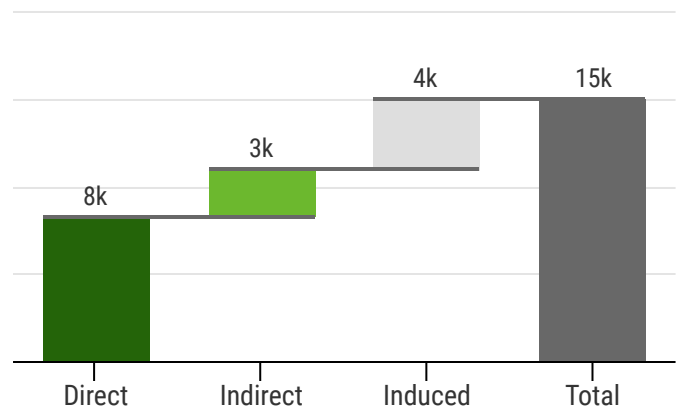
CA-30

In FY 2020, **CA-30** had about **7,000** national security employees and received **\$688.0 million** in national security investment, generating about:

\$3.4 billion
in economic activity



15,000
full-time equivalent jobs



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



3.7%
of the district's total employment

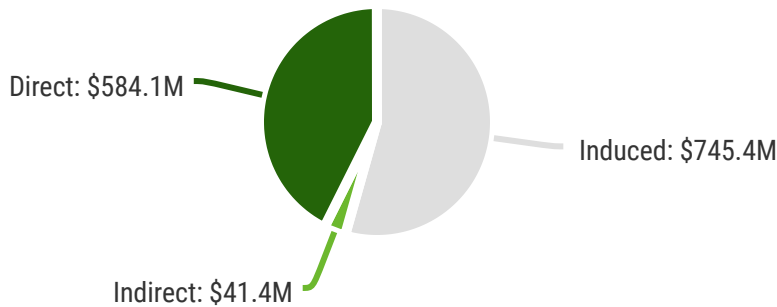


2021 California Statewide National Security Economic Impacts Study

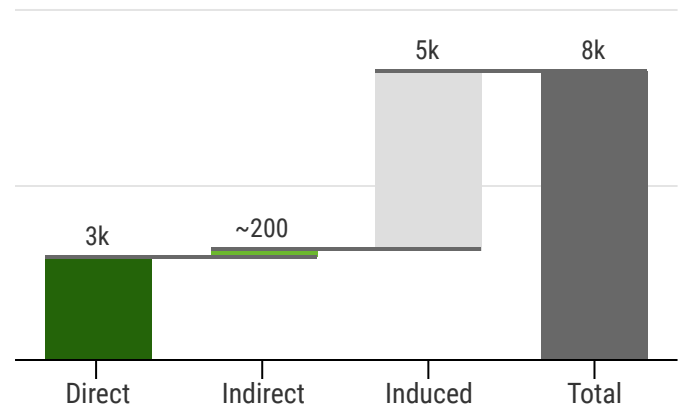
CA-31

In FY 2020, **CA-31** had about **2,000** national security employees and received **\$283.8 million** in national security investment, generating about:

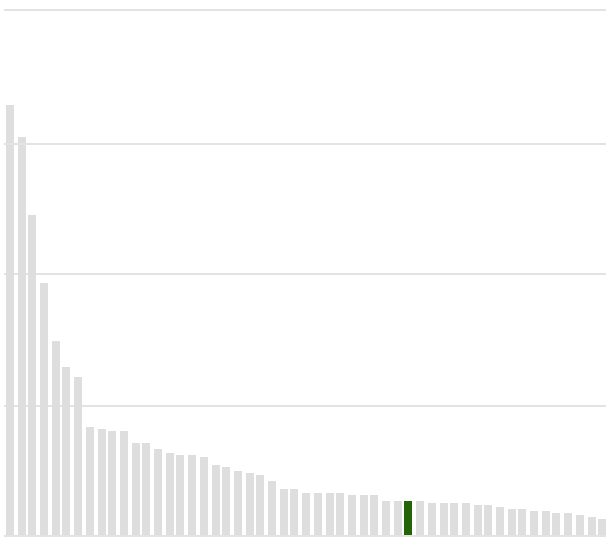
\$1.4 billion
in economic activity



8,000
full-time equivalent jobs



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



2.5%
of the district's total employment

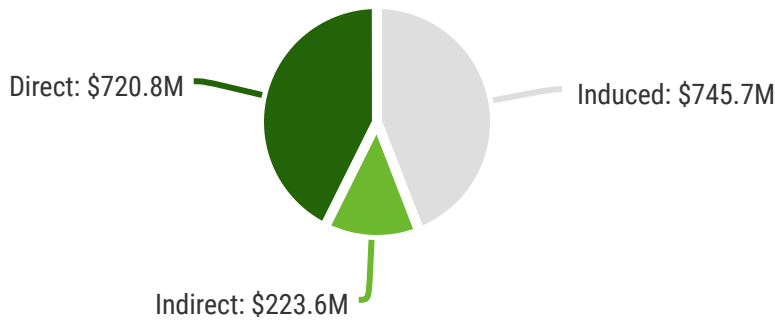


2021 California Statewide National Security Economic Impacts Study

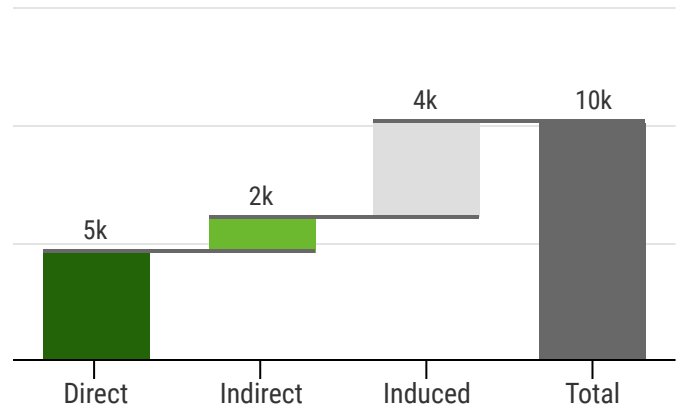
CA-32

In FY 2020, **CA-32** had about **600** national security employees and received **\$831.1 million** in national security investment, generating about:

\$1.7 billion
in economic activity



10,000
full-time equivalent jobs



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



3.0%
of the district's total employment

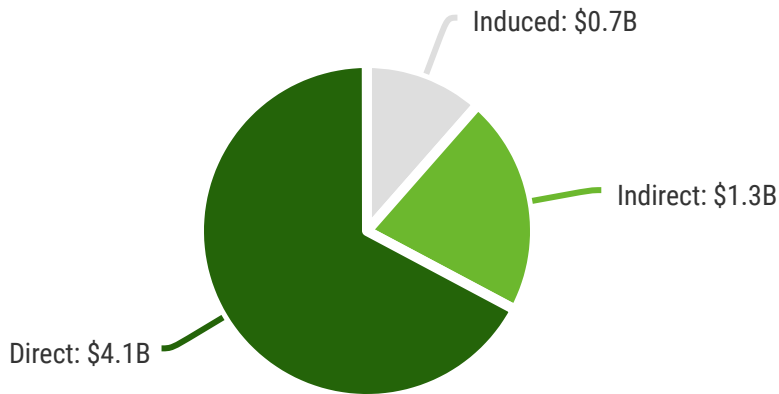


2021 California Statewide National Security Economic Impacts Study

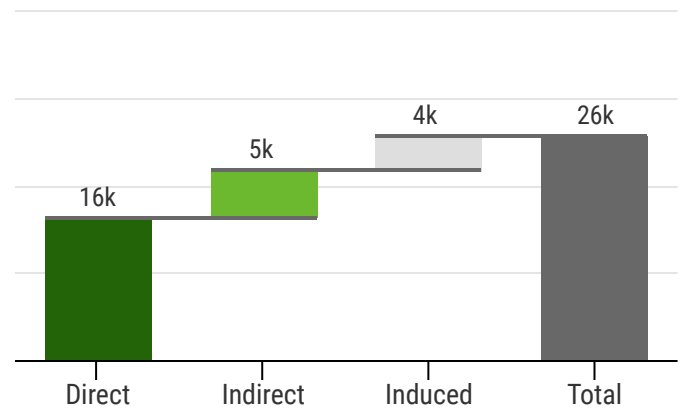
CA-33

In FY 2020, **CA-33** had about **4,000** national security employees and received **\$3.5 billion** in national security investment, generating about:

\$6.1 billion
in economic activity



26,000
full-time equivalent jobs



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



7.0%
of the district's total employment

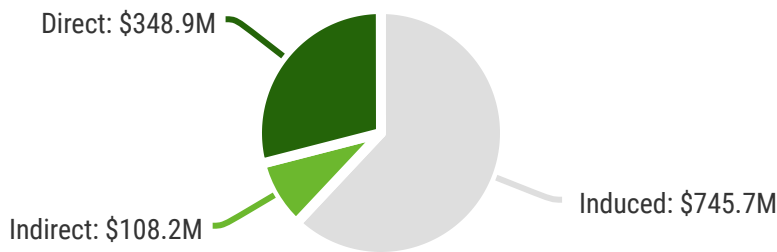


2021 California Statewide National Security Economic Impacts Study

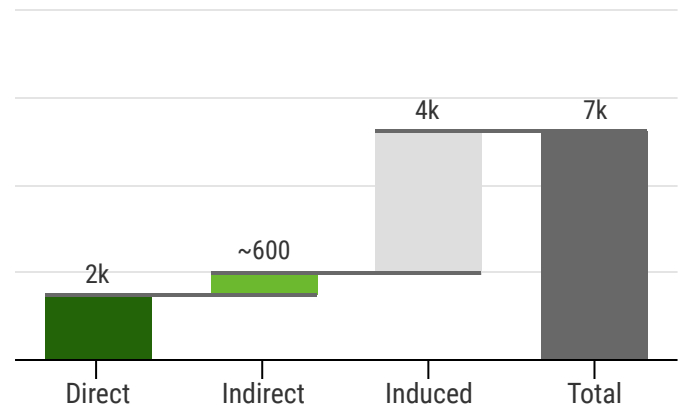
CA-34

In FY 2020, **CA-34** had about **1,000** national security employees and received **\$186.0 million** in national security investment, generating about:

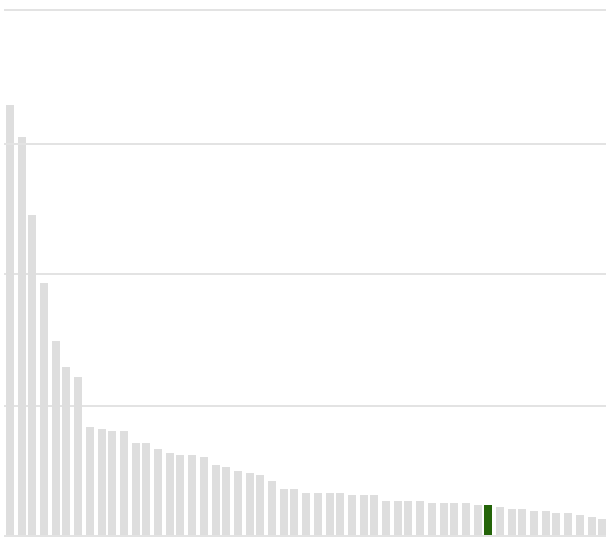
\$1.2 billion
in economic activity



7,000
full-time equivalent jobs



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



1.8%
of the district's total employment

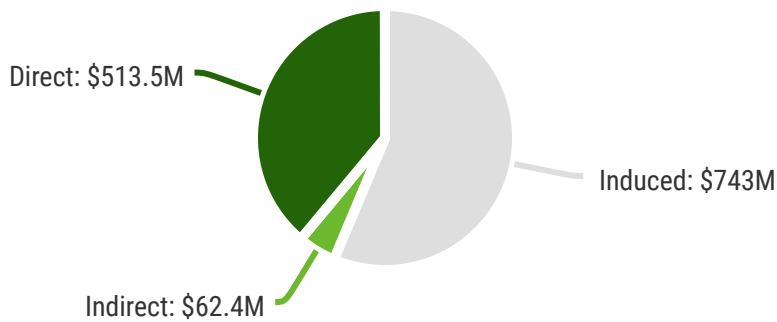


2021 California Statewide National Security Economic Impacts Study

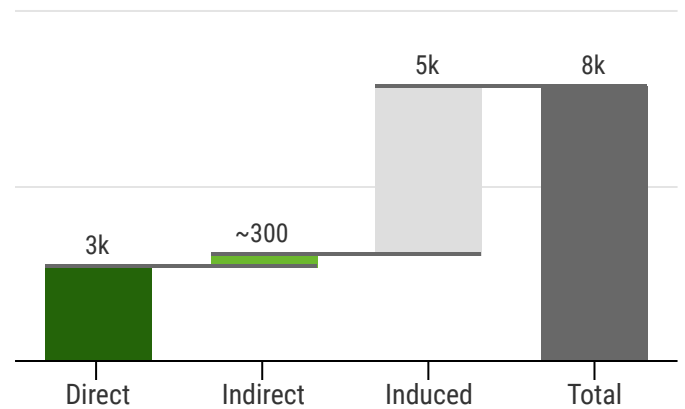
CA-35

In FY 2020, **CA-35** had about **2,000** national security employees and received **\$501.1 million** in national security investment, generating about:

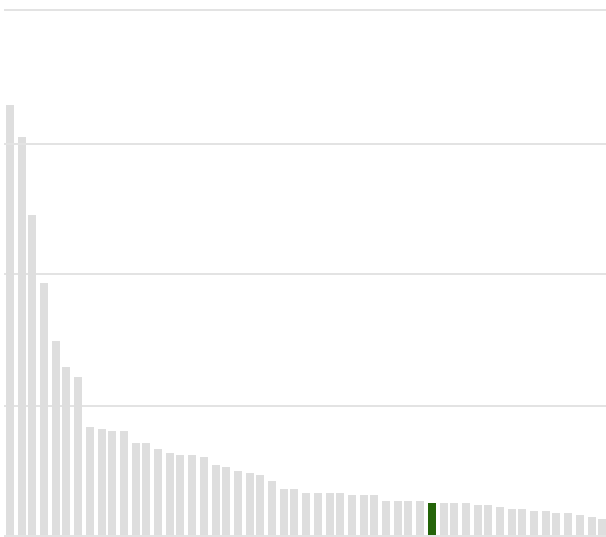
\$1.3 billion
in economic activity



8,000
full-time equivalent jobs



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



2.3%
of the district's total employment

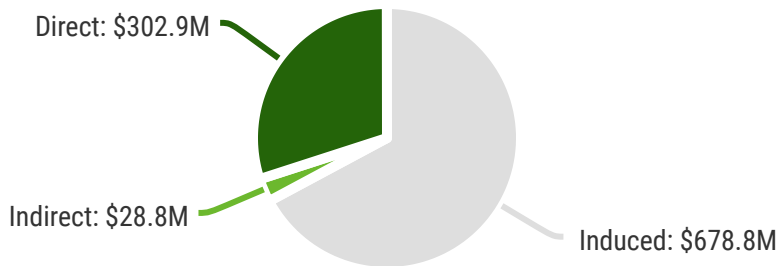


2021 California Statewide National Security Economic Impacts Study

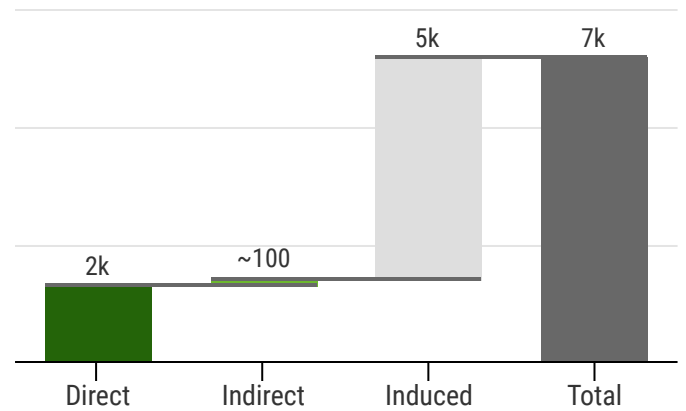
CA-36

In FY 2020, **CA-36** had about **2,000** national security employees and received **\$337.9 million** in national security investment, generating about:

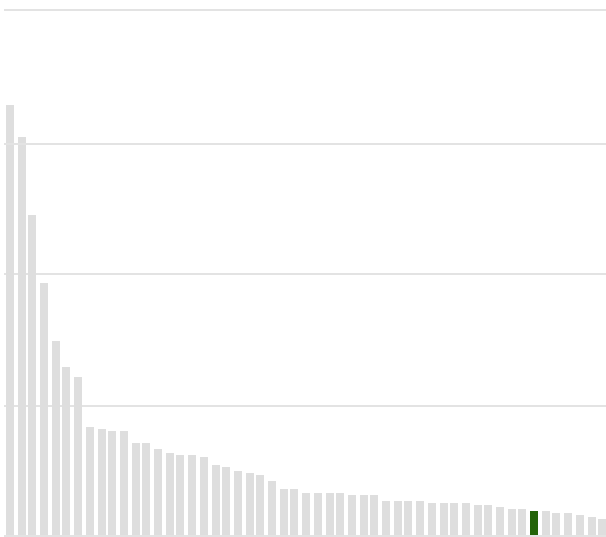
\$1.0 billion
in economic activity



7,000
full-time equivalent jobs



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



2.2%
of the district's total employment

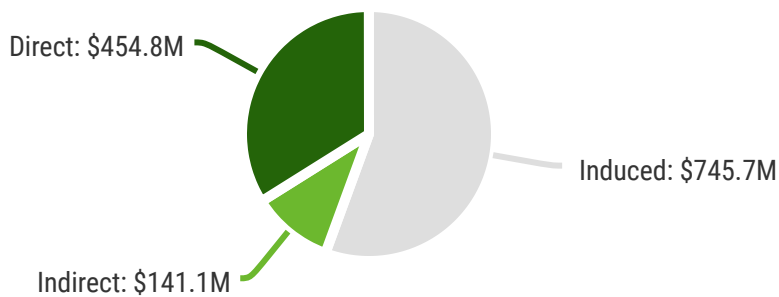


2021 California Statewide National Security Economic Impacts Study

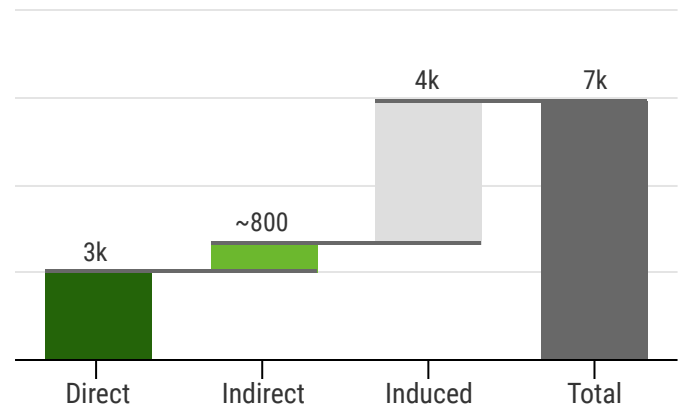
CA-37

In FY 2020, **CA-37** had about **800** national security employees and received **\$464.7 million** in national security investment, generating about:

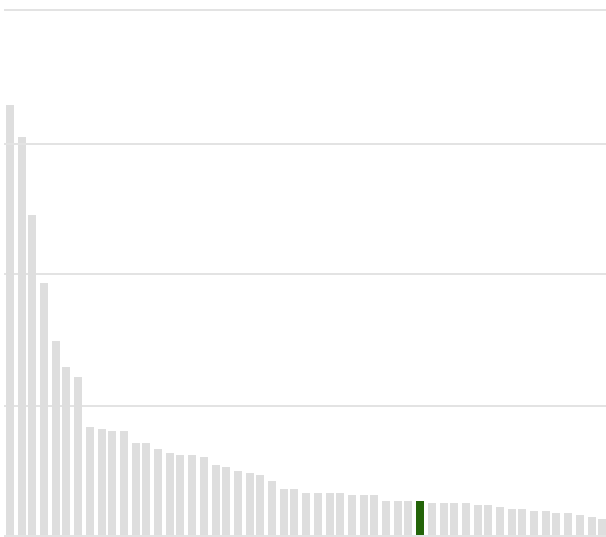
\$1.3 billion
in economic activity



7,000
full-time equivalent jobs



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



2.0%
of the district's total employment



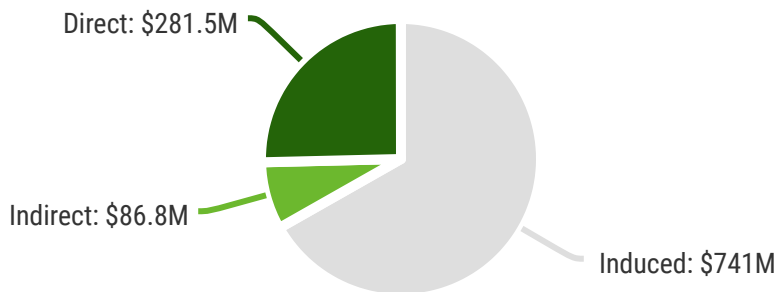
2021 California Statewide National Security Economic Impacts Study

CA-38

In FY 2020, **CA-38** had about **1,000** national security employees and received **\$183.3 million** in national security investment, generating about:

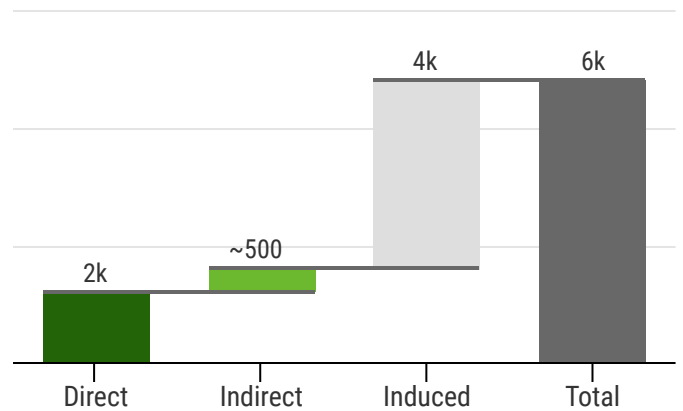
\$1.1 billion

in economic activity



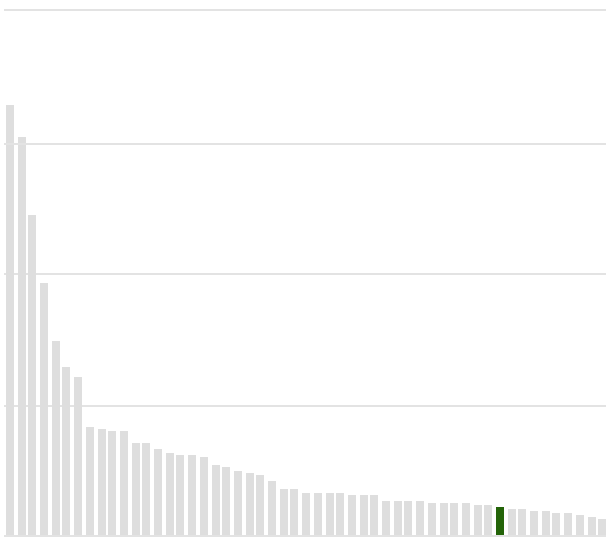
6,000

full-time equivalent jobs



Ranking 44 out of 53 districts

in total output



1.8%

of the district's total employment

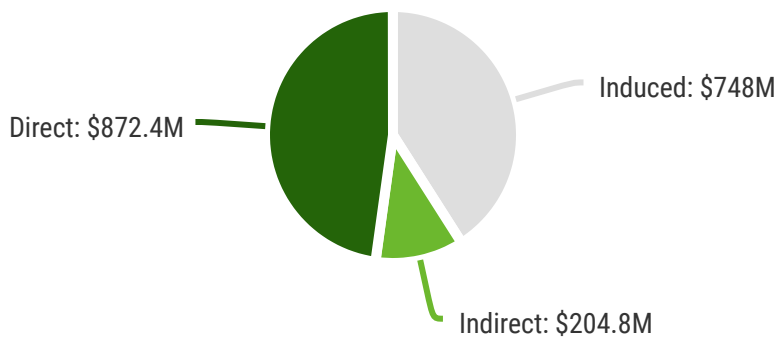


2021 California Statewide National Security Economic Impacts Study

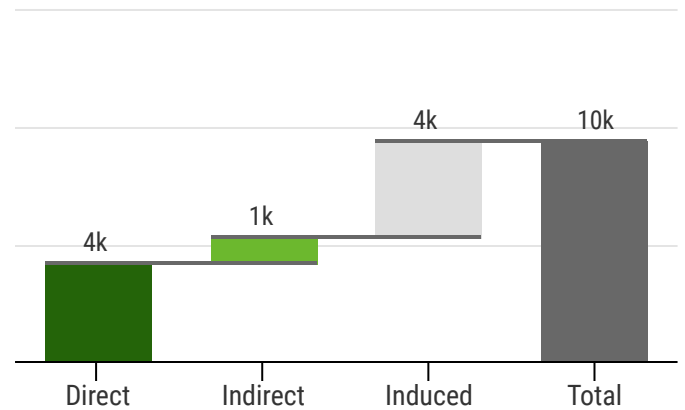
CA-39

In FY 2020, **CA-39** had about **1,000** national security employees and received **\$829.1 million** in national security investment, generating about:

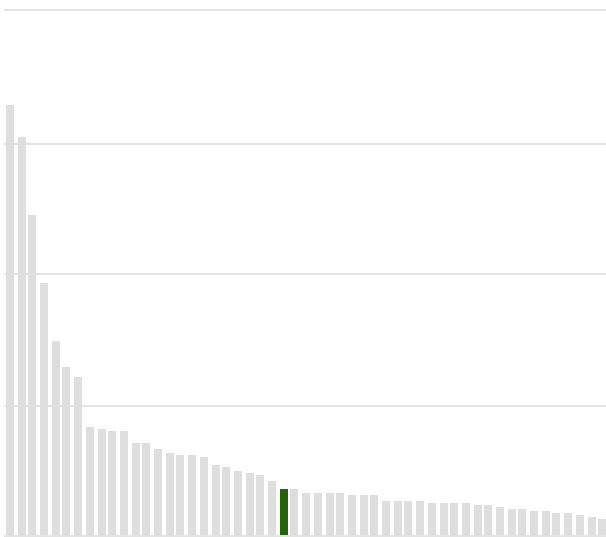
\$1.8 billion
in economic activity



10,000
full-time equivalent jobs



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



2.6%
of the district's total employment



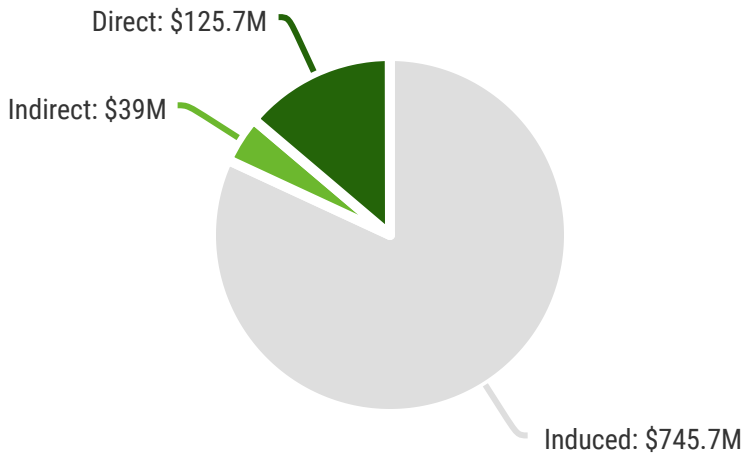
2021 California Statewide National Security Economic Impacts Study

CA-40

In FY 2020, **CA-40** had about **500** national security employees and received **\$208.3 million** in national security investment, generating about:

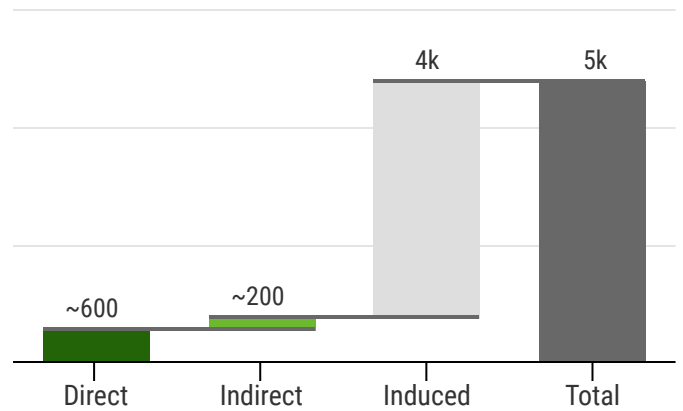
\$910.4 million

in economic activity



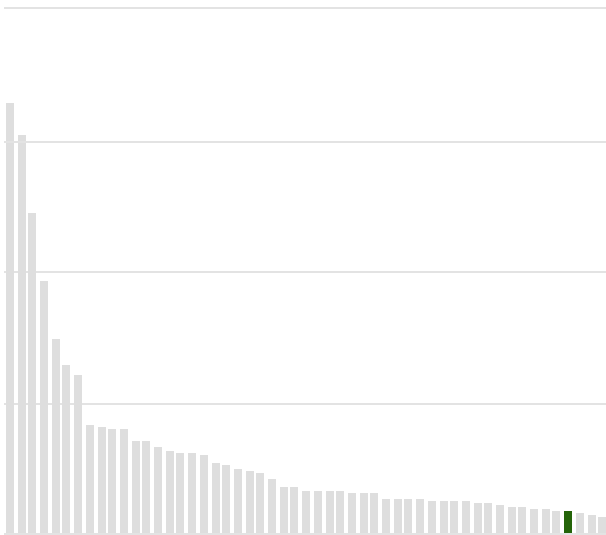
5,000

full-time equivalent jobs



Ranking 50 out of 53 districts

in total output



1.5%

of the district's total employment

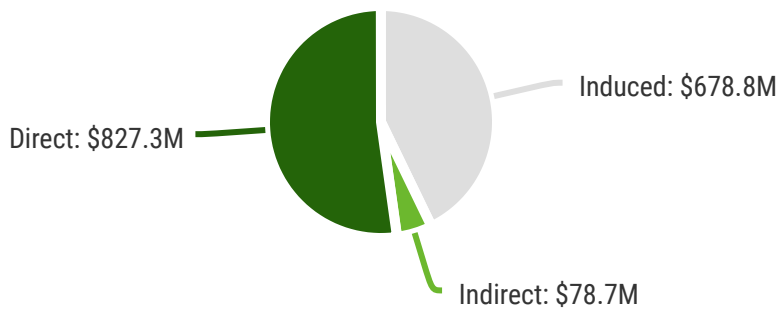


2021 California Statewide National Security Economic Impacts Study

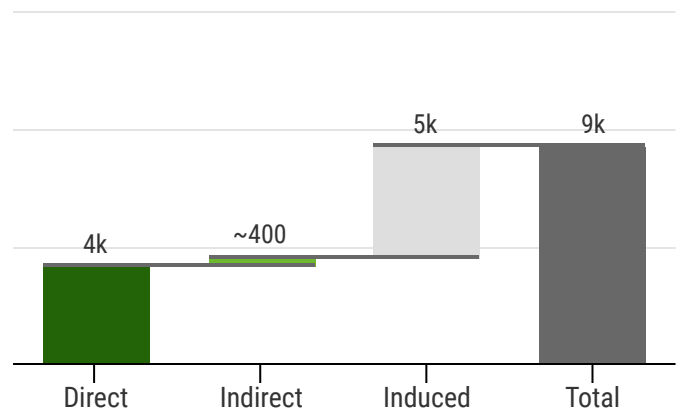
CA-41

In FY 2020, **CA-41** had about **4,000** national security employees and received **\$348.7 million** in national security investment, generating about:

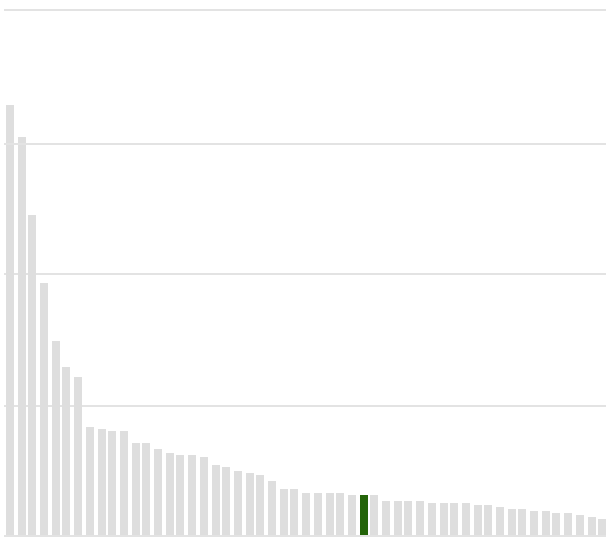
\$1.6 billion
in economic activity



9,000
full-time equivalent jobs



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



2.8%
of the district's total employment

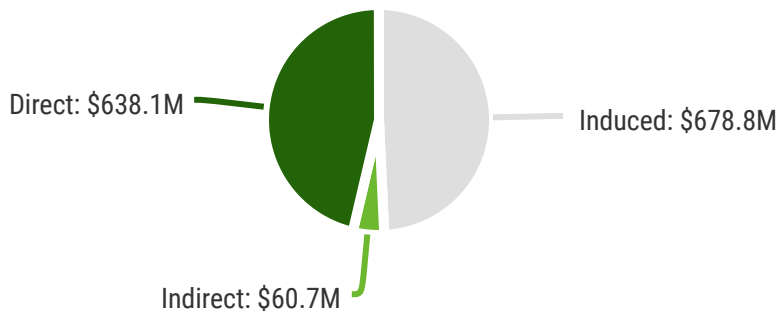


2021 California Statewide National Security Economic Impacts Study

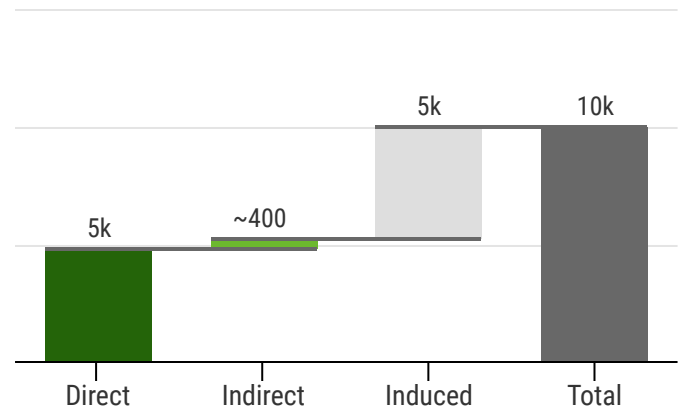
CA-42

In FY 2020, **CA-42** had about **5,000** national security employees and received **\$579.1 million** in national security investment, generating about:

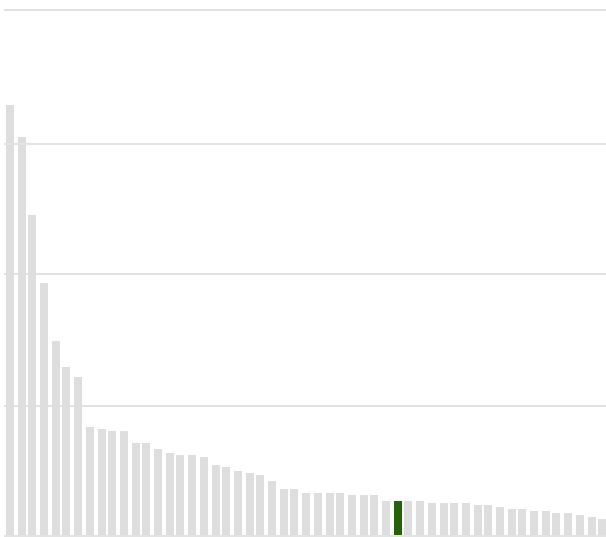
\$1.4 billion
in economic activity



10,000
full-time equivalent jobs



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



2.8%
of the district's total employment

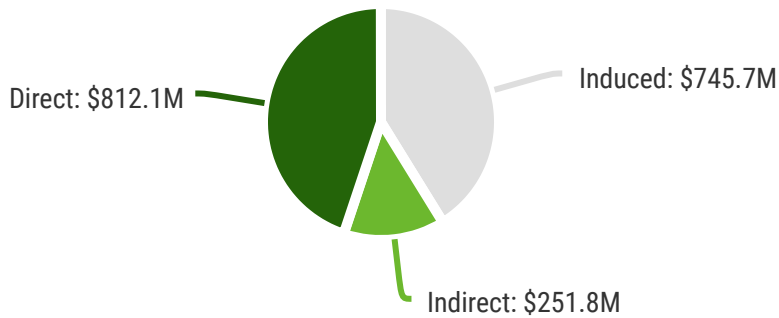


2021 California Statewide National Security Economic Impacts Study

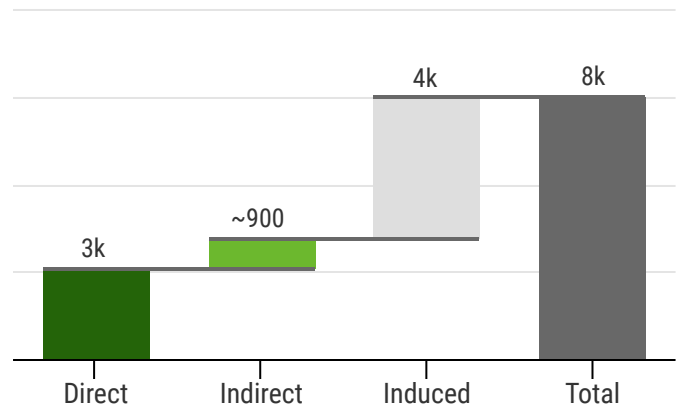
CA-43

In FY 2020, **CA-43** had about **900** national security employees and received **\$948.1 million** in national security investment, generating about:

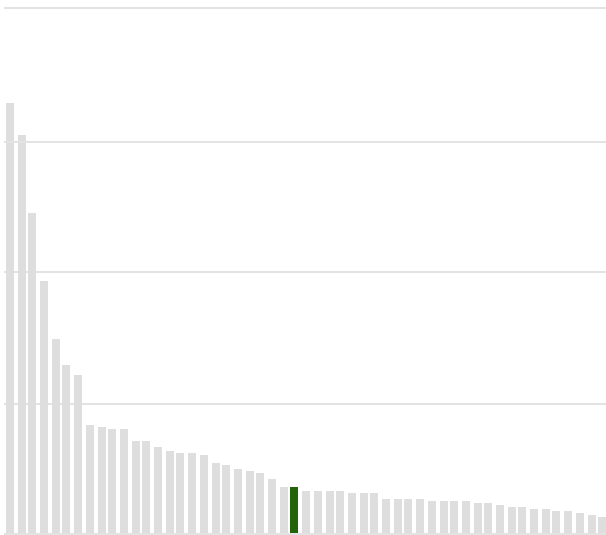
\$1.8 billion
in economic activity



8,000
full-time equivalent jobs



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



2.1%
of the district's total employment



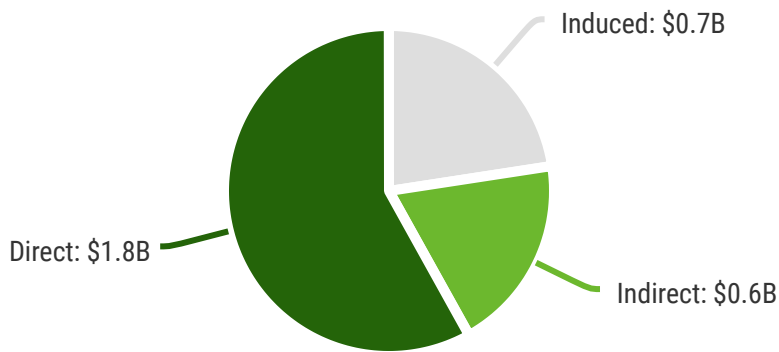
2021 California Statewide National Security Economic Impacts Study

CA-44

In FY 2020, **CA-44** had about **8,000** national security employees and received **\$410.6 million** in national security investment, generating about:

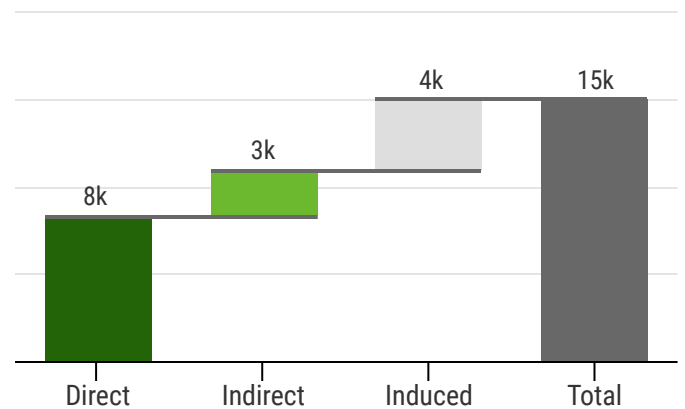
\$3.1 billion

in economic activity

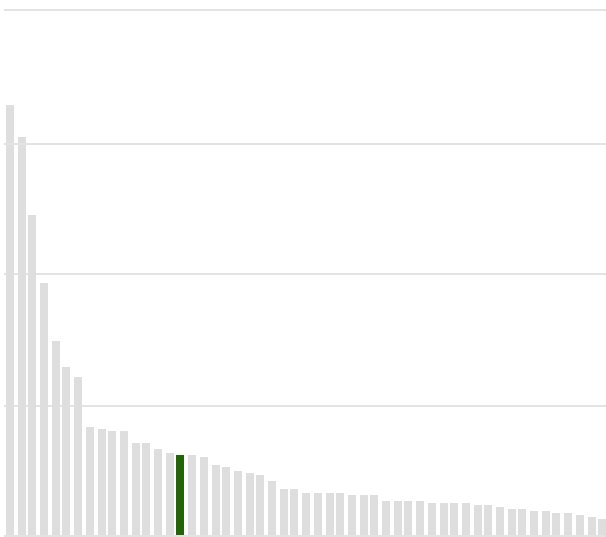


15,000

full-time equivalent jobs



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



4.8%

of the district's total employment

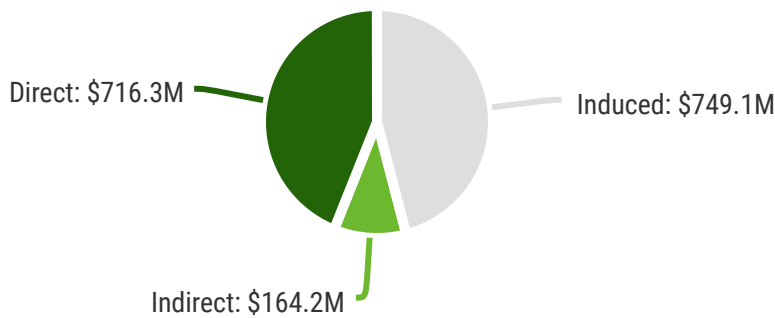


2021 California Statewide National Security Economic Impacts Study

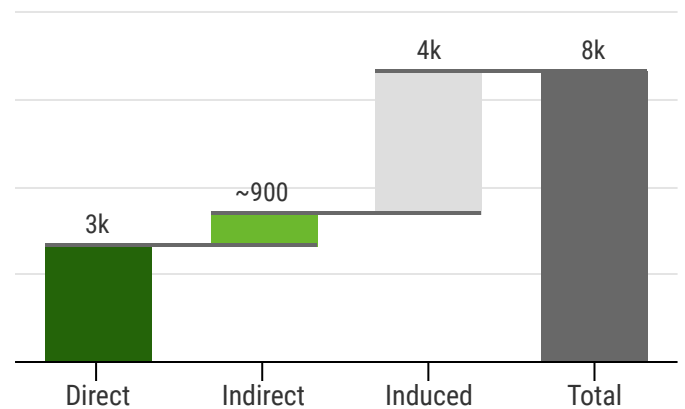
CA-45

In FY 2020, **CA-45** had about **700** national security employees and received **\$783.4 million** in national security investment, generating about:

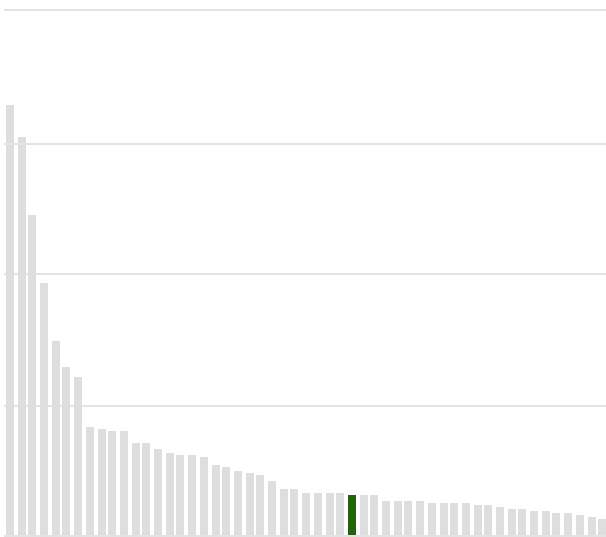
\$1.6 billion
in economic activity



8,000
full-time equivalent jobs



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



2.1%
of the district's total employment

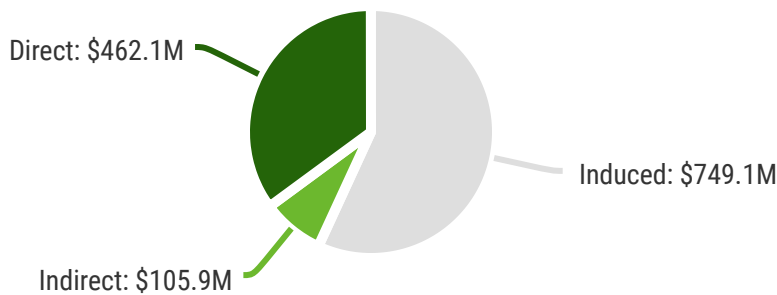


2021 California Statewide National Security Economic Impacts Study

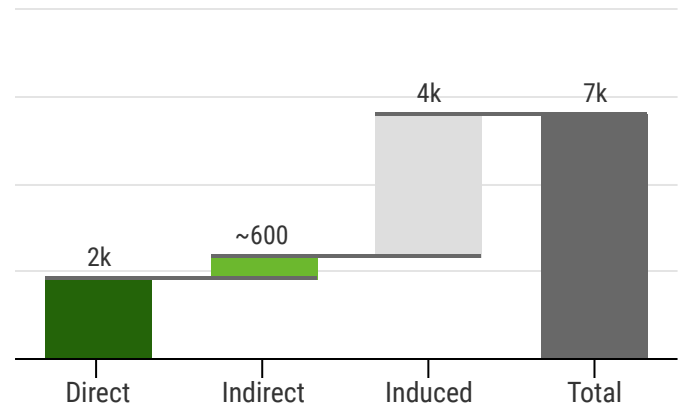
CA-46

In FY 2020, **CA-46** had about **900** national security employees and received **\$439.9 million** in national security investment, generating about:

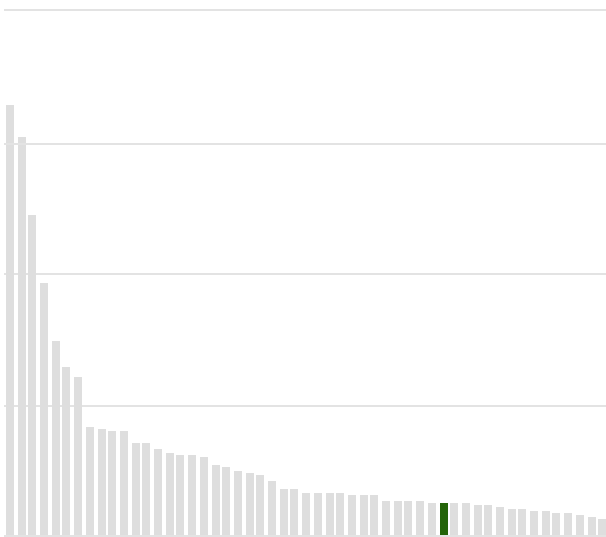
\$1.3 billion
in economic activity



7,000
full-time equivalent jobs



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



1.9%
of the district's total employment

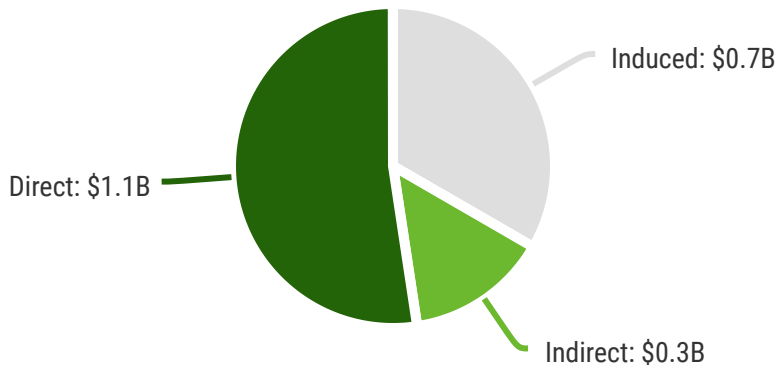


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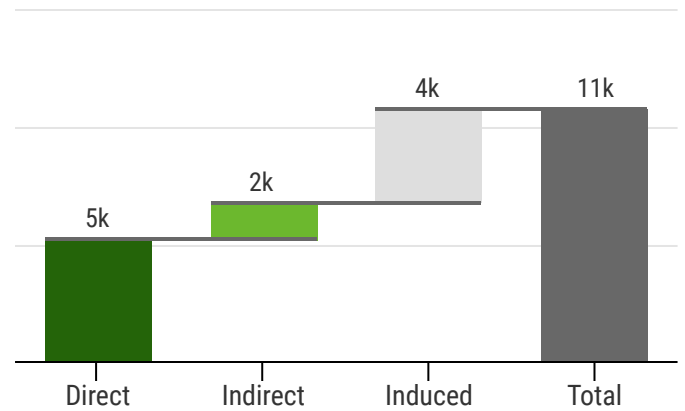
CA-47

In FY 2020, **CA-47** had about **5,000** national security employees and received **\$302.2 million** in national security investment, generating about:

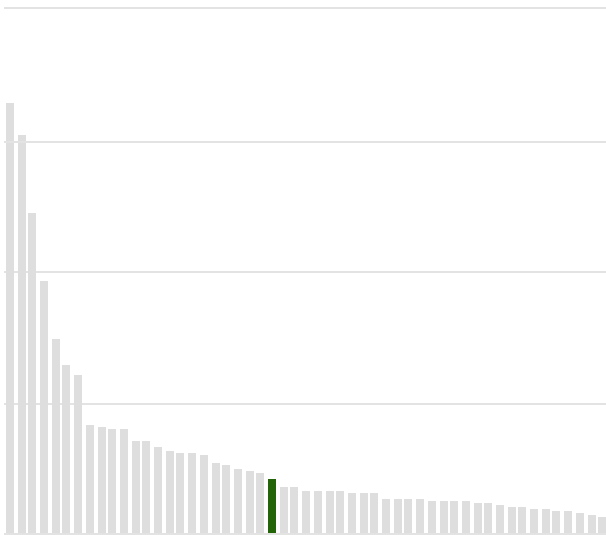
\$2.1 billion
in economic activity



11,000
full-time equivalent jobs



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



3.1%
of the district's total employment

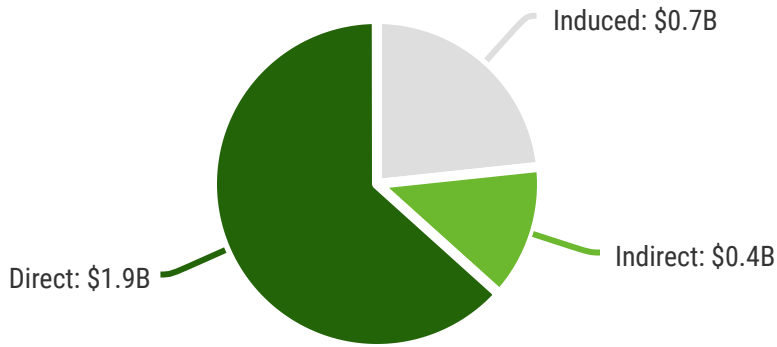


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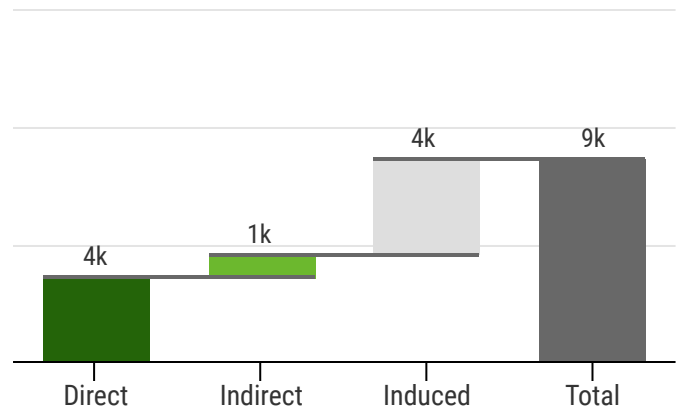
CA-48

In FY 2020, **CA-48** had about **1,000** national security employees and received **\$2.0 billion** in national security investment, generating about:

\$3.0 billion
in economic activity



9,000
full-time equivalent jobs



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



2.3%
of the district's total employment



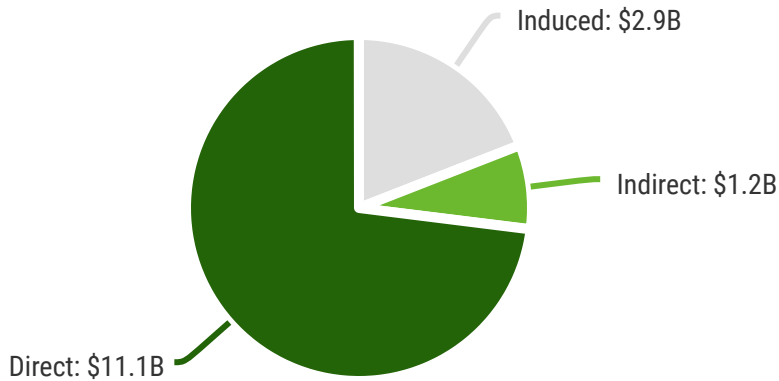
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CA-49

In FY 2020, **CA-49** had about **48,000** national security employees and received **\$2.8 billion** in national security investment, generating about:

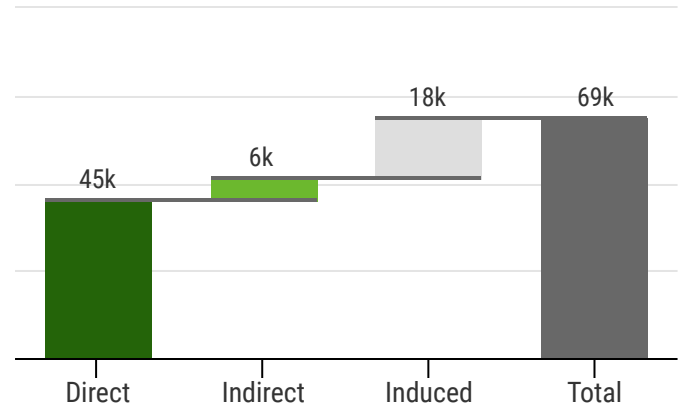
\$15.3 billion

in economic activity



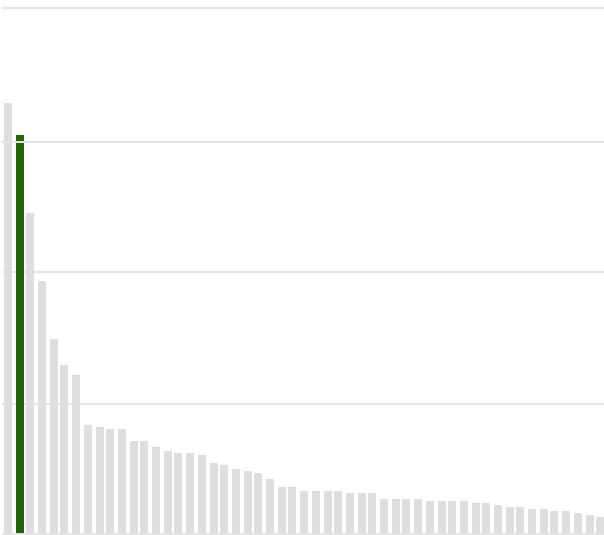
69,000

full-time equivalent jobs



Ranking 2 out of 53 districts

in total output



18.4%

of the district's total employment



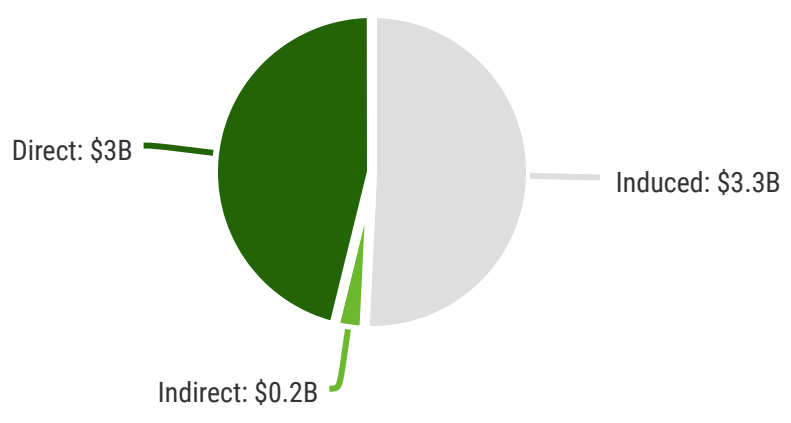


2021 California Statewide National Security Economic Impacts Study

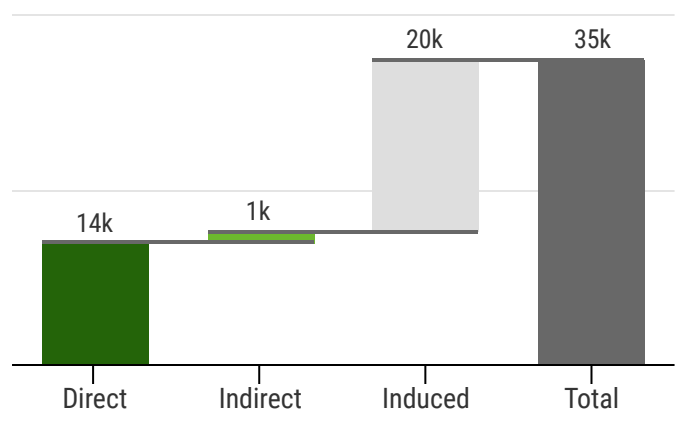
CA-50

In FY 2020, **CA-50** had about **13,000** national security employees and received **\$1.1 billion** in national security investment, generating about:

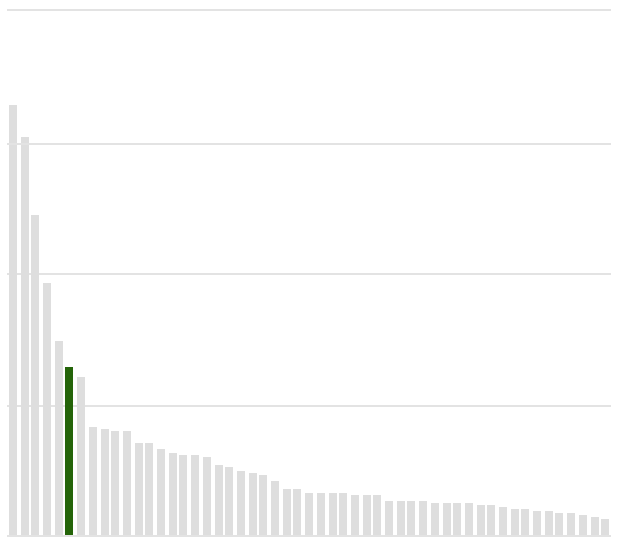
\$6.5 billion
in economic activity



35,000
full-time equivalent jobs



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



9.8%
of the district's total employment

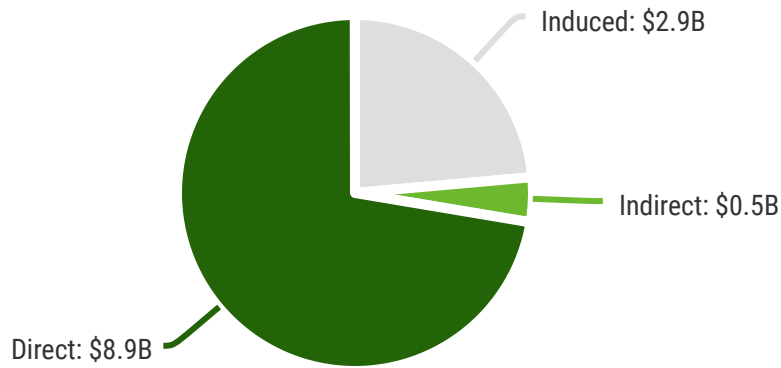


2021 California Statewide National Security Economic Impacts Study

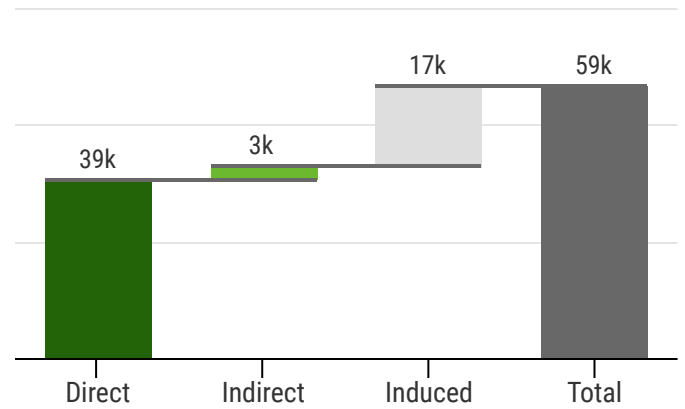
CA-51

In FY 2020, **CA-51** had about **37,000** national security employees and received **\$2.3 billion** in national security investment, generating about:

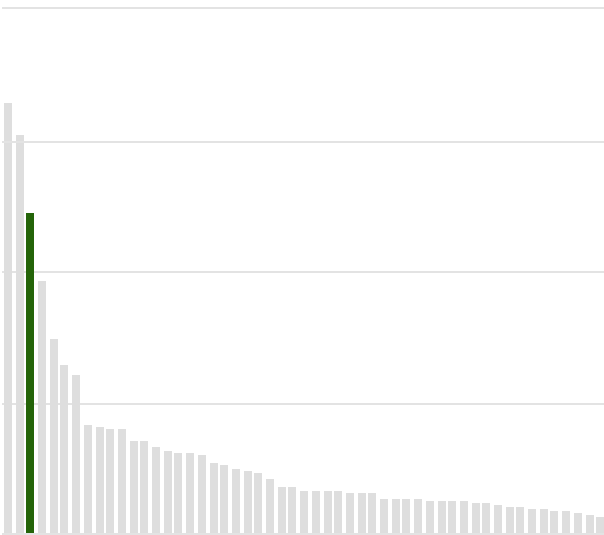
\$12.3 billion
in economic activity



59,000
full-time equivalent jobs



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



19.0%
of the district's total employment

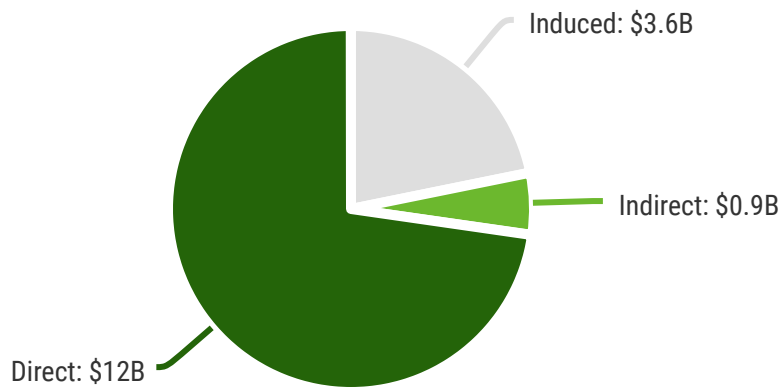


2021 California Statewide National Security Economic Impacts Study

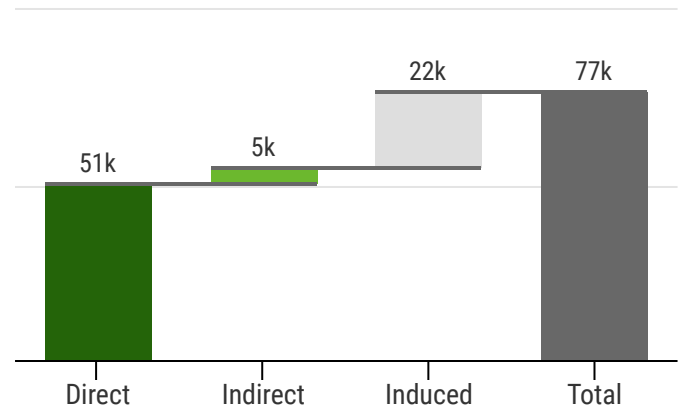
CA-52

In FY 2020, **CA-52** had about **44,000** national security employees and received **\$4.0 billion** in national security investment, generating about:

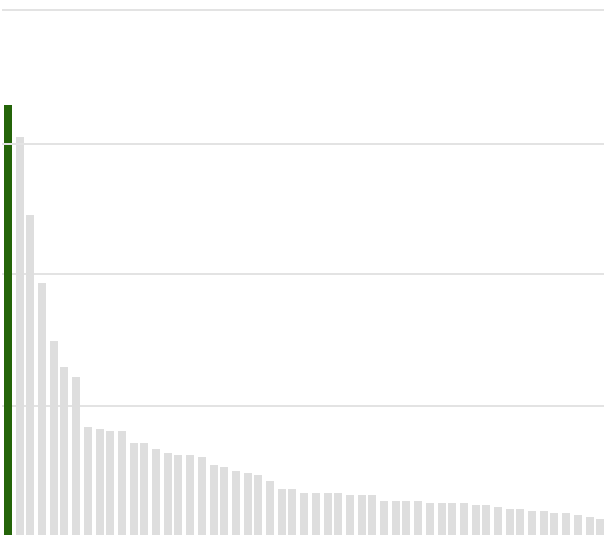
\$16.5 billion
in economic activity



77,000
full-time equivalent jobs



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



18.8%
of the district's total employment

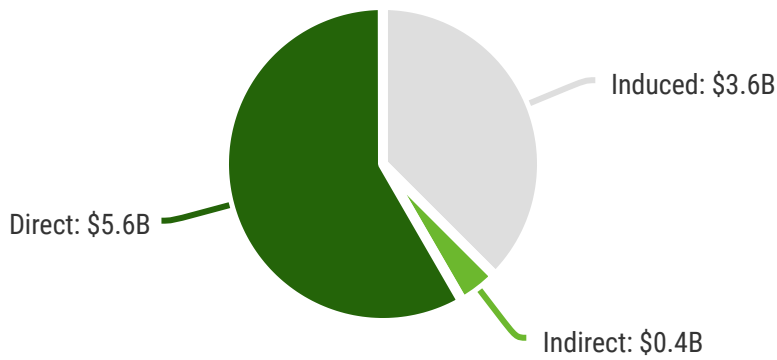


2021 California Statewide National Security Economic Impacts Study

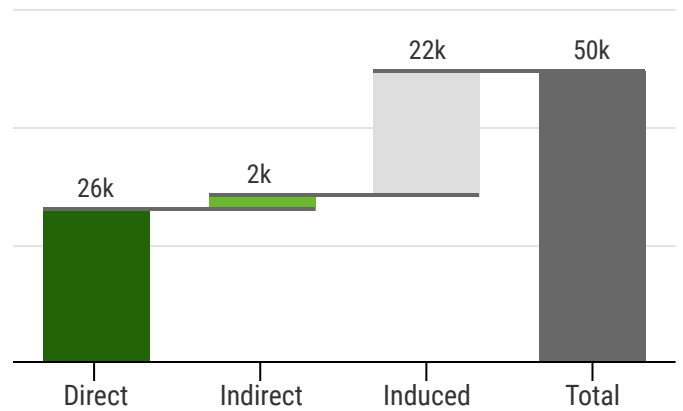
CA-53

In FY 2020, **CA-53** had about **27,000** national security employees and received **\$1.6 billion** in national security investment, generating about:

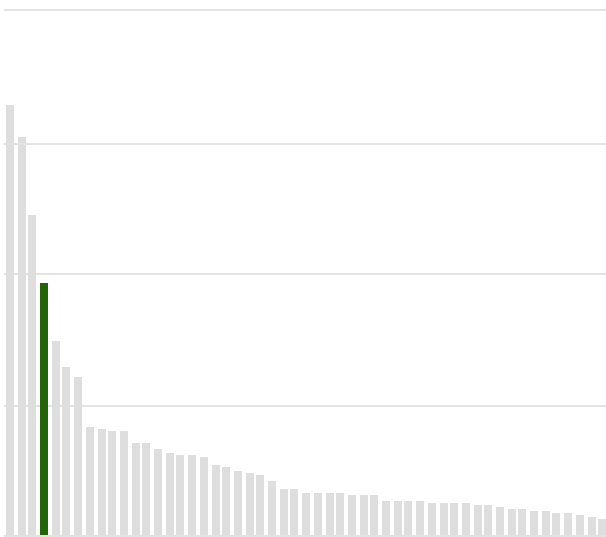
\$9.7 billion
in economic activity



50,000
full-time equivalent jobs



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



12.5%
of the district's total employment



The Patriots Jet Team flying Aero L-39
Albatros jets over the Golden Gate
Bridge in San Francisco, California.

