



General Assembly

Amendment

February Session, 2024

LCO No. 4948



Offered by:
REP. CANDELORA V., 86th Dist.

To: Subst. Senate Bill No. 2

File No. 188

Cal. No. 426

(As Amended by Senate Amendments Schedule "A" and "B")

"AN ACT CONCERNING ARTIFICIAL INTELLIGENCE."

1 Strike sections 1 to 7, inclusive, in their entirety and renumber the
2 remaining sections and internal references accordingly

3 Strike subsection (b) of section 8 in its entirety and substitute the
4 following in lieu thereof:

5 "(b) Each legislative leader may request that the executive director of
6 the Connecticut Academy of Science and Engineering designate a
7 member of said academy to serve as such legislative leader's liaison with
8 said academy, the Office of the Attorney General and the Department of
9 Economic and Community Development for the purpose of:

10 (1) Making recommendations concerning establishing a framework
11 to provide a controlled and supervised environment in which artificial
12 intelligence systems may be tested, which recommendations shall
13 include, at a minimum, recommendations concerning the establishment

14 of (A) an office to oversee such framework and environment, and (B) a
15 program that would enable consultations between the state, businesses
16 and other stakeholders concerning such framework and environment;

17 (2) Evaluating (A) the adoption of artificial intelligence systems by
18 businesses, (B) the challenges posed to, and needs of, businesses in (i)
19 adopting artificial intelligence systems, and (ii) understanding laws and
20 regulations concerning artificial intelligence systems, and (C) how
21 businesses that use artificial intelligence systems hire employees with
22 necessary skills concerning artificial intelligence systems;

23 (3) Creating a plan for the state to provide high-performance
24 computing services to businesses and researchers in the state;

25 (4) Evaluating the benefits of creating a state-wide research
26 collaborative among health care providers to enable the development of
27 advanced analytics, ethical and trustworthy artificial intelligence
28 systems and hands-on workforce education while using methods that
29 protect patient privacy; and

30 (5) Evaluating, and making recommendations concerning, (A) the
31 establishment of testbeds to support safeguards and systems to prevent
32 the misuse of artificial intelligence systems, (B) risk assessments for the
33 misuse of artificial intelligence systems, (C) evaluation strategies for
34 artificial intelligence systems, and (D) the development, testing and
35 evaluation of resources to support state oversight of artificial
36 intelligence systems."

37 Strike subdivision (8) of subsection (b) of section 17 in its entirety and
38 substitute the following in lieu thereof:

39 "(8) Study definitions concerning artificial intelligence and make
40 recommendations concerning the inclusion of language providing that
41 no artificial intelligence system shall be considered to be a high-risk
42 artificial intelligence system if such artificial intelligence system does
43 not pose a significant risk of harm to the health, safety or fundamental
44 rights of individuals, including, but not limited to, by not materially

45 influencing the outcome of any decision-making;"