SB 54-1 (LC 3644) 3/14/25 (RLM/ps)

Requested by SENATE COMMITTEE ON HOUSING AND DEVELOPMENT

## PROPOSED AMENDMENTS TO SENATE BILL 54

- In page 1 of the printed bill, delete lines 6 through 25.
- On page 2, delete lines 1 through 17 and insert:
- "SECTION 2. (1) On days when there is an outdoor temperature of 3 more than 80 degrees Fahrenheit, a landlord of a multiunit structure with 10 or more dwelling units shall provide cooling via effective 5 methods, which may include central air conditioning, an air-source 6 or ground-source heat pump, passive cooling design and techniques or 7 a portable air conditioning device that is provided by the landlord, 8 capable of cooling and maintaining a room temperature in each 9 bedroom of the dwelling that is not hotter than the lesser of 15 degrees 10 Fahrenheit cooler than the outdoor temperature or 80 degrees 11 12 Fahrenheit.
- "(2) A landlord of any dwelling for which building permits for its construction were issued on or after January 1, 2026, shall provide cooling via adequate cooling methods or facilities that:
- 16 "(a) Provide cooling in at least one room of the dwelling unit, not 17 including a bathroom;
- 18 "(b) Conform to applicable law at the time of installation and are 19 maintained in good working order; and
- 20 "(c) May include central air conditioning, an air-source or ground-21 source heat pump, passive cooling design and techniques, a portable

- air conditioning device that is provided by the landlord or other de-
- 2 vices or methods that can maintain a temperature not hotter than the
- 3 lesser of 15 degrees Fahrenheit cooler than the outside temperature
- 4 or 80 degrees Fahrenheit.
- **"SECTION 3.** Section 2 of this 2025 Act is amended to read:
- "Sec. 2. [(1)] On days when there is an outdoor temperature of more than
- 7 80 degrees Fahrenheit, a landlord [of a multiunit structure with 10 or more
- 8 dwelling units] shall provide cooling via effective methods, which may in-
- 9 clude central air conditioning, an air-source or ground-source heat pump,
- passive cooling design and techniques or a portable air conditioning device
- that is provided by the landlord, capable of cooling and maintaining a room
- 12 temperature in each bedroom of the dwelling that is not hotter than the
- lesser of 15 degrees Fahrenheit cooler than the outdoor temperature or 80
- 14 degrees Fahrenheit.
- "[(2) A landlord of any dwelling for which building permits for its con-
- 16 struction were issued on or after January 1, 2026, shall provide cooling via
- 17 adequate cooling methods or facilities that:]
- "[(a) Provide cooling in at least one room of the dwelling unit, not includ-
- ing a bathroom;]
- 20 "[(b) Conform to applicable law at the time of installation and are main-
- tained in good working order; and
- "[(c) May include central air conditioning, an air-source or ground-source
- 23 heat pump, passive cooling design and techniques, a portable air conditioning
- $\,$  24  $\,$  device that is provided by the landlord or other devices or methods that can
- 25 maintain a temperature not hotter than the lesser of 15 degrees Fahrenheit
- 26 cooler than the outside temperature or 80 degrees Fahrenheit.]".