

ASSEMBLY BILL

No. 1876

Introduced by Assembly Member Richter

February 24, 1995

An act to add Article 7.7 (commencing with Section 25392) to Chapter 6.8 of Division 20 of the Health and Safety Code, relating to hazardous substances.

LEGISLATIVE COUNSEL'S DIGEST

AB 1876, as introduced, Richter. Hazardous substances: private site management.

Existing law, the Carpenter-Presley-Tanner Hazardous Substance Account Act, provides for the remediation of hazardous substances release sites.

This bill would define the terms “private site manager” and “project site management team” for purposes of unspecified provisions that would be added to the act pertaining to private site management.

Vote: majority. Appropriation: no. Fiscal committee: no. State-mandated local program: no.

The people of the State of California do enact as follows:

1 SECTION 1. Article 7.7 (commencing with Section
2 25392) is added to Chapter 6.8 of Division 20 of the Health
3 and Safety Code, to read:
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Article 7.7. Private Site Management

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25392. For purposes of this article, the following terms shall have the following meaning:

(a) "Private site manager" means an individual who is registered as a Class A environmental assessor pursuant to Section 25570.3.

(b) "Project site management team" means a group of registered environmental assessors, supervised by a private site manager, which may consist of any or all of the following:

(1) A scientist holding a four-year bachelor of science degree from an accredited college or university with major work in biological, chemical, physical, environmental, or soil science; environmental health, environmental engineering, toxicology, industrial hygiene, or a related field.

(2) An environmental engineer holding a four-year bachelor of science in engineering degree from an accredited college or university.

(3) An engineer registered in the state.

(4) A geologist registered in the state.

(5) An industrial hygienist or safety engineer registered in the state.

(6) A process engineer holding a four-year bachelor of science degree in engineering from an accredited college or university.

(7) A petroleum engineer holding a four-year bachelor of science degree in engineering from an accredited college or university.

