

2.1 (8) a model ordinance ~~which~~ that may be adopted and implemented by local governmental
2.2 units in lieu of the environmental impact statement process required by this section, providing
2.3 for an alternative form of environmental review where an action does not require a state
2.4 agency permit and is consistent with an applicable comprehensive plan. The model ordinance
2.5 ~~shall~~ must provide for adequate consideration of appropriate alternatives; and ~~shall~~ must
2.6 ensure that decisions are made in accordance with the policies and purposes of Laws 1980,
2.7 chapter 447;

2.8 (9) procedures to reduce paperwork and delay through intergovernmental cooperation
2.9 and the elimination of unnecessary duplication of environmental reviews;

2.10 (10) procedures for expediting the selection of consultants by the governmental unit
2.11 responsible for the preparation of an environmental impact statement; and

2.12 (11) any additional rules ~~which~~ that are reasonably necessary to carry out the requirements
2.13 of this section.

2.14 (b) At a minimum, rules adopted by the board under this subdivision must ensure that
2.15 an environmental impact statement:

2.16 (1) incorporates data from existing models of climate change that evaluate and project
2.17 future global-warming changes;

2.18 (2) specifies standards and protocol using climate science to assess the direct and indirect
2.19 environmental impacts of a proposed fossil-fuel infrastructure project;

2.20 (3) provides standards to evaluate and measure the life-cycle emissions of greenhouse
2.21 gases for a proposed fossil-fuel infrastructure project, including the emissions associated
2.22 with extraction, transportation, and end use of the fossil fuel, regardless of whether those
2.23 actions occur in the state;

2.24 (4) evaluates alternatives to a proposed fossil-fuel infrastructure project; and

2.25 (5) reviews the economic value added by viability of a proposed fossil-fuel infrastructure
2.26 project to a community under a two degree C scenario analysis in relation to any adverse
2.27 environmental impacts. "Two degree C scenario analysis" means an economic analysis of
2.28 the proposed fossil-fuel infrastructure project that takes into account the impacts of demand
2.29 reduction that results from carbon restrictions and related rules or commitments adopted
2.30 by governments, accompanied by continued cost reductions in clean energy technologies,
2.31 consistent with the two degree target adopted by the Paris Climate Agreement.