

Instructions: Please make comments specific, reference pages where appropriate, and be focused on Business Plan level strategies.

Commenter: Please Fill In This Part Of The Form				
Comment #	PA(s)	Sector	Page #	Comment
CPUC-PB	PG&E	<i>Cross cutting C&S</i>	p. 4	<p>Observation: -Moving to more earlier adoption may be feasible but factors other than technical feasibility are important</p> <p>Recommended Action: Address not only technical feasibility but also market readiness. Some products may be technically ready but, for example, may not have a workforce educated into how to install the product properly. Products should be demonstrated to work before they become code through other IOU programs. (i.e., Code Readiness)</p>
CPUC-PB	PG&E	<i>Cross cutting C&S</i>	P. 5	<p>Observation: Didn't see any mention of how energy codes interact with other building codes. Other building codes may conflict with energy codes or have requirements that inhibit the implementation of energy codes. (for example different ventilation requirements).</p> <p>Recommended Action: Harmonization of building codes with energy codes should we addressed.</p>
CPUC-PB	PG&E	<i>Cross cutting C&S</i>	General comment	<p>Observation:</p> <ul style="list-style-type: none"> - A feedback loop is needed to see if implemented codes are actually saving energy once they are required and not just in case studies. <p>Recommendation:</p> <ul style="list-style-type: none"> - Re-examine existing code and evaluate how that code can be improved