Comment Set 26 Letter from Marilyn and Dean Specht dated April 9, 2004

04/09/2004 04:09 949-454-2423 SPECHT PAGE 01 4-9-04 Calipornia Public Utilities Commission % aspen Environmental group FAX 818/597-8001 I appreciate this opportunity to submit a strong opinion on behalf of my wife and myself regarding Edison's plan to add more power lines from Dake Forest to their sub-station at alicia and Olympiad in Mission Viejo. They should be congratulated for this action and we applaud them for it. It is imperative, however, that they and the Cluc give strong weight to 2 factors in deciding whether the power lines should be buried, or elevated on tell towers: I One of the attractions to many people (and certainly to us) in choosing to move to Mission Viejo in that we do not have to look at power poles in their yards and wires running to each house and between the poles. This is an already existing condition and one we value greatly. In closing whether to bury power lines out of right on elevate them to be permanently in right, decision - makers must keep in mind that elevated power lines in residential areas (even in norrow access corridors) is Old Technology. These lives well be permanent once installed. The cost of burying them out of sight is small when amortized over the many years they will stay there. Please do not take a step back into the 1930's in this decision. Marilyn and Dean Specht 28335 Ka Caleta, Missila Vieyo CA (8 year residente) 949/454-2423-29 Thank you,

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Response to Comment Set 26 Letter from Marilyn and Dean Specht dated April 9, 2004

26-1 Thank you for sharing your concerns regarding the proposed project. For additional information regarding the undergrounding of electrical transmission lines please see General Response GR-3, as well as Appendix 8, which discusses various route options considered by the CPUC. Information concerning the analysis of aesthetic impacts has been addressed in the Mitigated Negative Declaration. Please see General Response GR-4 for further discussion on potential aesthetic impacts of the proposed project.