

- 1 Q. Does Stone and Webster agree that an inverted energy rate designed
2 specifically for each Industrial Customer reflecting embedded cost of service
3 allocations would provide a more efficient price signal for the conservation of
4 natural resources than the flat energy rate? (Cost of Service Evidence, page
5 8, lines 4 to 6)
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8 A. Please see response to PUB 14 NLH.