Amendment of the Whole March 1, 2006.

FILE	NO.	051889
	110.	001000

ORDINANCE NO.

1	[Policy that the City should supply electricity to new City developments where feasible.]		
2			
3	Ordinance amending the Administrative Code to add Chapter 99: Public Power in New		
4	<u>City Developments, establishing as the policy of the City and County of San Francisco</u>		
5	that, where feasible, the City shall be the electricity provider for new City		
6	developments, including military bases and redevelopment projects.		
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8 9	Note:Additions are single-underline italics Times New Roman; deletions are strikethrough italics Times New Roman.Board amendment additions are double underlined. Board amendment deletions are strikethrough normal.		
10 11	Be it ordained by the People of the City and County of San Francisco:		
12	Section 1. The San Francisco Administrative Code is hereby amended to add Chapter		
12	99: Public Power in new City Developments, to read as follows:		
13	Chapter 99: Public Power in New City Developments		
15	Section 1. FINDINGS.		
16	The Board of Supervisors of the City and County of San Francisco hereby finds and declares as		
17	<u>follows:</u>		
18	A. Section 16.101 of the Charter declares that it is the purpose and intention of the people		
19	of the City and County, when public interest and necessity demand, that public utilities shall be		
20	gradually acquired and ultimately owned by the City and County.		
21	<u>B.</u> In furtherance of Charter Section 16.101, the City should consider the feasibility of		
22	supplying electricity to all new City developments, including, without limitation, military base reuse		
23	projects, redevelopment projects and other City projects.		
24	<u>C.</u> The City's provision of electricity to new City developments can provide for reliable and		
25	safe electric service as well as economic benefits to the City and the new development project.		

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1	<u>D.</u> The City's provision of electricity to new City developments can ensure electric
2	service with local accountability and greater control over protection of workers, public health
3	and the environment. The benefits of public power can include. local control, lower rates,
4	commitment to local communities, promotion of renewable energy and energy efficiency, not-
5	for-profit operations, public accountability, local decision-making, reliability of service and full
6	attention to customer service.
7	E. A public power utility would employ procedures and practices that are protective
8	of its workers, the public and the environment.
9	Section 2. REQUIREMENT TO STUDY FEASIBILITY.
10	A. The City shall examine the feasibility of supplying electricity to all new City
11	developments, including, without limitation, military base reuse projects, redevelopment projects and
12	other City projects.
13	B. The City department or agency in charge of the development project shall, in
13 14	<u>B.</u> The City department or agency in charge of the development project shall, in consultation with the San Francisco Public Utilities Commission, prepare an assessment of the
14	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the
14 15	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include.
14 15 16	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule; 2) evaluation of
14 15 16 17	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule; 2) evaluation of existing electric infrastructure and new infrastructure that will be needed; 3) analysis of
14 15 16 17 18	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule; 2) evaluation of existing electric infrastructure and new infrastructure that will be needed; 3) analysis of purchase and delivery costs for electric commodity as well as transmission and distribution
14 15 16 17 18 19	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule: 2) evaluation of existing electric infrastructure and new infrastructure that will be needed: 3) analysis of purchase and delivery costs for electric commodity as well as transmission and distribution services that will be needed to deliver power to the development: 4) the potential for load
14 15 16 17 18 19 20	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule: 2) evaluation of existing electric infrastructure and new infrastructure that will be needed: 3) analysis of purchase and delivery costs for electric commodity as well as transmission and distribution services that will be needed to deliver power to the development: 4) the potential for load reduction through energy efficiency and demand response: 5) business structure cost
14 15 16 17 18 19 20 21	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule; 2) evaluation of existing electric infrastructure and new infrastructure that will be needed; 3) analysis of purchase and delivery costs for electric commodity as well as transmission and distribution services that will be needed to deliver power to the development; 4) the potential for load reduction through energy efficiency and demand response; 5) business structure cost analysis; and 6) financial and cost recovery period analysis.
14 15 16 17 18 19 20 21 22	consultation with the San Francisco Public Utilities Commission, prepare an assessment of the feasibility of the City providing electric service to the development. The assessment shall include, but not be limited to, the following: 1) electric load projection and schedule: 2) evaluation of existing electric infrastructure and new infrastructure that will be needed: 3) analysis of purchase and delivery costs for electric commodity as well as transmission and distribution services that will be needed to deliver power to the development: 4) the potential for load reduction through energy efficiency and demand response: 5) business structure cost analysis: and 6) financial and cost recovery period analysis. C. The department or agency shall consider the timeline of the development project and

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2	DENNIS J. HERRERA, City Attorney
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4	Theresa L. Mueller Deputy City Attorney
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