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11 Attorneys for Debtor and Debtor in Possession
12 PACIFIC GAS AND ELECTRIC COMPANY

13 UNITED STATES BANKRUPTCY COURT
14 NORTHERN DISTRICT OF CALIFORNIA
15 SAN FRANCISCO DIVISION

16 In re
17 PACIFIC GAS AND ELECTRIC
18 COMPANY, a California corporation,

19 Debtor.

20 Case No. 01-30923 DM

21 Chapter 11 Case

22 Date: July 2, 2002

23 Time: 1:30 p.m.

24 Place: 235 Pine Street, 22nd Floor
25 San Francisco, California

26 Federal I.D. No. 94-0742640

27 NOTICE OF MOTION AND MOTION FOR AUTHORITY
28 TO ACQUIRE INFORMATION TECHNOLOGY EQUIPMENT
[SUPPORTING DECLARATION OF MARTIN HUNT FILED
SEPARATELY]

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1 Equipment”) in order to support their business operations. The lines of business currently
2 use over 400 applications that must be separated from PG&E in order for the New Entities to
3 operate independently. Examples of these applications include: (i) the SAP system, which
4 performs many functions, including accounting, materials management, FERC reporting,
5 work management and project tracking; (ii) the capital accounting system, which performs
6 numerous functions, including: tracking depreciation of capital assets, tax accruals, property
7 appraisals, asset accounting and tracking of tangible property for property tax and franchise
8 fee calculations; and (iii) Microsoft BackOffice Systems, which includes electronic mail and
9 calendar, file and print services, user authentication and a desktop management system.

10 PG&E does not have sufficient hardware to implement a separate network to
11 support the New Entities, although PG&E will be transferring approximately 63 servers to
12 the New Entities. In addition to the equipment to be transferred by PG&E, additional IT
13 Equipment will be needed by the New Entities, as described below. The IT Equipment
14 listed below is the absolute minimum required to split shared applications and to implement
15 an independent network for the New Entities.

16 The IT Equipment includes servers, switches and routers to implement a
17 physically separated network for the New Entities. This will establish: (i) an independent
18 network for both the New Entities and the Reorganized Debtor; (ii) a data center for the New
19 Entities to host application servers, data storage, backup services and network components
20 (the “Data Center”); and (iii) a supporting structure to allow network authentication (log-in
21 and security functions), file and print capability, electronic mail and miscellaneous other
22 “back office” functions.

23
24 **B. IT Equipment to be Leased or Purchased for the New Entities.**

25 PG&E has decided that the IT Equipment should be acquired by lease or
26 purchase (as explained further below) on a consolidated basis. PG&E anticipates that the
27 benefits of consolidated acquisition will include: (i) reduced overall cost through acquisition
28 in larger lots; (ii) reduced maintenance costs by procuring hardware based on a common

1 standard; and (iii) minimizing time and complexity by dealing with a limited number of
2 lessors and vendors. Also, PG&E believes that obtaining approval for the IT Equipment
3 acquisition in one motion will facilitate consolidated purchasing by permitting PG&E to
4 proceed with the bidding process without any delay in obtaining piece by piece approvals.

5 PG&E will acquire the IT Equipment through a competitive bid process. The bid
6 proposal will include clauses to allow PG&E the flexibility needed if the separation of the
7 lines of business under the Plan does not occur. For example, PG&E will be able to retain
8 the IT Equipment for its use, or alternatively, PG&E will be able to transfer the IT
9 Equipment to the New Entities once the separation becomes effective. The anticipated costs
10 set forth below represent the maximum amounts that PG&E anticipates spending on the IT
11 Equipment; PG&E will attempt to obtain the lowest possible price through the bidding
12 process.

13 **1. Items to be Leased.** The IT Equipment to be leased includes:

14 (a) 97 Servers. Approximately 97 servers will be leased. The servers will be
15 used to run the various applications that will be needed for the New Entities' business
16 operations, including accounting, human resources and payroll, document management, e-
17 mail, security and network access as well as applications that are specific to a business line,
18 such as SCADA (gas control software), DNA (gas and power monitoring system) and the
19 hydro thermal optimizations system.

20 (b) 75 Switches and Routers. Approximately 75 switches and routers will be
21 leased. The switches and routers are hardware devices that will connect every personal
22 computer, application and related computer resources of each employee of the New Entities.
23 The switches and routers will enable functioning of both an internal network and the
24 Internet.

25 (c) Two Storage Area Networks and One Tape Library. Two storage area
26 networks and one tape library will be leased for the Data Center. A storage area network is
27 similar in use to a hard drive and is connected to the network and available for use by all
28 users and systems. The tape library is a system that holds back-up tapes and will be the

1 primary back-up and recovery system for the New Entities.

2 The total estimated cost for leasing the above equipment for the period ending
3 December 31, 2002 is \$4.4 million.²

4 **2. Items to be Purchased.** Certain components of the IT Equipment cannot
5 be leased, such as software and miscellaneous equipment. Therefore, the following includes
6 all IT Equipment that must be purchased instead of leased.

7 (a) Data Center Components: This includes components for the site
8 preparation at the facilities for the New Entities and to support the segregation of
9 components within PG&E's existing data center for the co-located Data Center. These
10 components include: (i) security cages for component isolation in the Data Center; (ii)
11 component racks and wiring for new equipment; and (iii) environmental support equipment
12 to maintain proper environmental conditions (such as temperature, surge protection and fire
13 control) for all computer hardware.

14 (b) Software Licenses: This includes software licenses for software tools that
15 are required by the New Entities, including: (i) anti-virus software for servers; (ii) anti-virus
16 software for workstations; (iii) desktop management tools; (iv) user account migration tools;
17 (v) help desk management and support tools; (vi) server operating systems; and (vii) back-up
18 software.

19 (c) Miscellaneous Components: This includes additional items needed to
20 support the information technology requirements of the New Entities. These items include:
21 (i) back-up tapes; (ii) voice communication circuits; (iii) Internet access fees and software
22 components to facilitate Internet functioning (such as firewalls and security systems); and
23 (iv) data communication circuits.

24 The total estimated cost for purchasing the above software and equipment for the
25

26
27 ² PG&E will seek further approval for any costs to be incurred after December 2002 in
28 excess of this amount if the Effective Date (as defined in the Plan) has not occurred by that
time.

1 period ending December 31, 2002 is \$2 million.³

2 **C. Necessity for Current Approval of IT Equipment Acquisition**

3 By this Motion, PG&E is requesting approval for all of the IT Equipment that
4 must be acquired. This will allow PG&E to enter into leases or contracts for the IT
5 Equipment once bids have been accepted, without obtaining separate Court orders for each
6 acquisition. Therefore, PG&E has brought this Motion in advance of the bidding process.

7 It could take several months to complete the bidding process, accept bids,
8 negotiate contracts and obtain the IT Equipment. It could then take several more months to
9 complete the physical installation of hardware, installation of software, configuration of
10 specific functions and settings, and system testing for functionality and reliability.⁴
11 Therefore, PG&E believes that the IT Equipment must be acquired promptly in order for the
12 New Entities to be prepared for a timely implementation of the Plan once it has been
13 confirmed.

14 In the event that separation of PG&E's business lines does not occur as
15 contemplated by the Plan, the IT Equipment could be used by PG&E to update its existing
16 hardware and software, both to replace aging hardware and software and to accommodate
17 the normal replacement process whereby approximately 20 to 30% of PG&E's equipment is
18 replaced each year as equipment reaches the end of its lifecycle. PG&E also believes that
19 any IT Equipment that is not needed could be sold to recover a major portion of the costs
20 incurred. PG&E will have the right to purchase any leased equipment (at a reduced price
21 based on the number of lease payments already received) and estimates that most of the IT
22 Equipment could be sold for 60 to 70% of its original value. Nonetheless, PG&E believes
23 that most, if not all, of the IT Equipment could be used by PG&E as set forth above.

24
25 _____
26 ³ PG&E will seek further approval for any costs to be incurred after December 2002 in
27 excess of this amount if the Effective Date (as defined in the Plan) has not occurred by that
28 time.

⁴ By separate motion, PG&E will be seeking Court approval for consulting services
related to the installation, configuration and testing processes for the IT Equipment.

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II.
THE IT EQUIPMENT ACQUISITION SHOULD BE APPROVED
PURSUANT TO SECTION 363(b)(1) OF THE BANKRUPTCY CODE

PG&E seeks approval for the acquisition costs set forth above for the IT Equipment as a use of estate property that is outside of the ordinary course of business under Bankruptcy Code Section 363(b)(1). Since the IT Equipment is required in connection with implementation of the Plan, PG&E believes that the purpose and scope of the expenditure may be characterized (at least in part) as outside of the ordinary course of business and therefore requires Court approval.

The Court has considerable discretion in approving a request pursuant to Section 363(b)(1) of the Bankruptcy Code (“[t]he trustee, after notice and a hearing, may use, sell or lease, other than in the ordinary course of business, property of the estate”). See In re Montgomery Ward Holding Corp., 242 B.R. 147, 153 (D. Del. 1999) (affirming the bankruptcy court’s decision to approve expenditure for employee incentive programs, noting that bankruptcy court has considerable discretion in approving a Section 363(b) motion).

In determining whether to authorize a transaction under Section 363(b)(1), courts require a debtor to show that a sound business purpose justifies such actions, applying the business judgment test. See, e.g., Stephens Indus., Inc. v. McClung, 789 F.2d 386, 389-90 (6th Cir. 1986); Committee of Equity Sec. Holders v. Lionel Corp. (In re Lionel Corp.), 722 F.2d 1063, 1071 (2d Cir. 1983); see also 3 Lawrence P. King, Collier on Bankruptcy ¶363.02[1][g] (15th ed. rev. 1998).

Once the debtor has articulated a rational business justification, a presumption attaches that the decision was made “on an informed basis, in good faith and in the honest belief that the action taken was in the best interest of the [debtor].” See, e.g., Official Comm. of Subordinated Bondholders v. Integrated Res., Inc. (In re Integrated Res., Inc.), 147 B.R. 650, 656 (S.D.N.Y. 1992) (citing Smith v. Van Gorkom, 488 A.2d 858, 872 (Del. 1985)).

Here, sound business justifications exist for approval of the IT Equipment acquisitions. PG&E does not have sufficient capacity with its existing hardware to support

1 the New Entities' hardware requirements, although approximately 63 servers will be
2 transferred by PG&E to the New Entities, thereby reducing the number of new servers that
3 need to be acquired. PG&E believes that the acquisitions described in this Motion represent
4 the minimum necessary to allow the New Entities to commence business operations. Also,
5 PG&E is solvent and has sufficient cash to acquire the IT Equipment without causing any
6 detriment to its creditors.⁵

7 It will take several months to acquire the IT Equipment and complete the work
8 required to install, configure and test the IT Equipment for basic functionality. PG&E
9 therefore believes that the acquisition cannot be delayed until after Plan confirmation
10 without jeopardizing PG&E's ability to timely implement the Plan.

11 Finally, PG&E would be able to utilize the IT Equipment to replace its own
12 outdated equipment in the event that the business lines are not separated into the New
13 Entities as contemplated by the Plan. PG&E could also recover a significant portion of its
14 costs by selling any IT Equipment that is not needed.

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27 ⁵ As reflected in PG&E's April 2002 Monthly Operating Report, PG&E held more than
28 \$4.5 billion in cash reserves as of April 30, 2002.

1 CONCLUSION

2 For all of the foregoing reasons, PG&E respectfully requests that the Court
3 approve the IT Equipment acquisition and grant such other and further relief as may be just
4 and appropriate.

5
6 DATED: June 12, 2002

7 Respectfully,

8 HOWARD, RICE, NEMEROVSKI, CANADY,
9 FALK & RABKIN
A Professional Corporation

10 By: 
11 JULIE B. LANDAU

12 Attorneys for Debtor and Debtor in Possession
PACIFIC GAS AND ELECTRIC COMPANY

13 WD 061102/1-1419905/995960/v2

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12 PACIFIC GAS AND ELECTRIC
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15 Federal I.D. No. 94-0742640
16

Case No. 01-30923 DM

Chapter 11, Case

Date: July 2, 2002

Time: 1:30 p.m.

Place: 235 Pine Street, 22nd Floor
San Francisco, California

HOWARD
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18 DECLARATION OF MARTIN HUNT IN SUPPORT OF
19 MOTION FOR AUTHORITY TO ACQUIRE
20 INFORMATION TECHNOLOGY EQUIPMENT
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DECLARATION OF MARTIN HUNT

1 I, Martin Hunt, declare:

2 1. I am employed by Pacific Gas and Electric Company ("PG&E"), the debtor
3 and debtor-in-possession in this Chapter 11 case. I am the project manager for the
4 acquisition of information technology equipment in connection with the implementation of
5 PG&E's proposed Plan of Reorganization (as amended from time to time, the "Plan"). This
6 declaration is submitted in support of PG&E's Motion for Authorization to Acquire
7 Information Technology Equipment (the "Motion"). Defined terms used herein shall have
8 the meanings set forth in the Motion. I make this declaration from personal knowledge and
9 if called as a witness, could and would testify competently to the matters set forth herein.

10 2. The New Entities will require various information technology computer
11 and network hardware, software and miscellaneous components (collectively, the "IT
12 Equipment") in order to support their business operations. The lines of business currently
13 use over 400 applications that must be separated from PG&E in order for the New Entities to
14 operate independently. Examples of these applications include: (i) the SAP system, which
15 performs many functions, including accounting, materials management, FERC reporting,
16 work management and project tracking; (ii) the capital accounting system, which performs
17 numerous functions, including: tracking depreciation of capital assets, tax accruals, property
18 appraisals, asset accounting and tracking of tangible property for property tax and franchise
19 fee calculations; and (iii) Microsoft BackOffice Systems, which includes electronic mail and
20 calendar, file and print services, user authentication and a desktop management system.

21 3. PG&E does not have sufficient hardware to implement a separate network
22 to support the New Entities, although PG&E will be transferring approximately 63 servers to
23 the New Entities. In addition to the equipment to be transferred by PG&E, additional IT
24 Equipment will be needed by the New Entities. The IT Equipment listed below is the
25 absolute minimum required to split shared applications and to implement an independent
26 network for the New Entities.

27 4. The IT Equipment includes servers, switches and routers to implement a
28 physically separated network for the New Entities. This will establish: (i) an independent

1 network for both the New Entities and the Reorganized Debtor; (ii) a data center for the New
2 Entities to host application servers, data storage, backup services and network components
3 (the "Data Center"); and (iii) a supporting structure to allow network authentication (log-in
4 and security functions), file and print capability, electronic mail and miscellaneous other
5 "back office" functions.

6 5. PG&E has decided that the IT Equipment should be acquired by lease or
7 purchase (as explained further below) on a consolidated basis. PG&E anticipates that the
8 benefits of consolidated acquisition will include: (i) reduced overall cost through acquisition
9 in larger lots; (ii) reduced maintenance costs by procuring hardware based on a common
10 standard; and (iii) minimizing time and complexity by dealing with a limited number of
11 lessors and vendors. Also, PG&E believes that obtaining approval for the IT Equipment
12 acquisition in one motion will facilitate consolidated purchasing by permitting PG&E to
13 proceed with the bidding process without any delay in obtaining piece by piece approvals.

14 6. PG&E will acquire the IT Equipment through a competitive bid process.
15 The bid proposal will include clauses to allow PG&E the flexibility needed if the separation
16 of the lines of business under the Plan does not occur. For example, PG&E will be able to
17 retain the IT Equipment for its use, or alternatively, PG&E will be able to transfer the IT
18 Equipment to the New Entities once the separation becomes effective. The anticipated costs
19 set forth below represent the maximum amounts that PG&E anticipates spending on the IT
20 Equipment; PG&E will attempt to obtain the lowest possible price through the bidding
21 process.

22 7. The IT Equipment to be leased includes:

23 a. Servers. Approximately 97 servers will be leased. The servers will be used to
24 run the various applications that will be needed for the New Entities' business operations,
25 including accounting, human resources and payroll, document management, e-mail, security
26 and network access as well as applications that are specific to a business line, such as
27 SCADA (gas control software), DNA (gas and power monitoring system) and the hydro
28 thermal optimizations system.

DECLARATION OF MARTIN HUNT

1 b. Switches and Routers. Approximately 75 switches and routers will be leased.
2 The switches and routers are hardware devices that will connect every personal computer,
3 application and related computer resources of each employee of the New Entities. The
4 switches and routers will enable functioning of both an internal network and the Internet.

5 c. Storage and Tape Library. Two storage area networks and a tape library will be
6 leased for the Data Center. A storage area network is similar in use to a hard drive and is
7 connected to the network and available for use by all users and systems. The tape library is
8 a system that holds back-up tapes and will be the primary back-up and recovery system for
9 the New Entities.

10 8. The total estimated cost for leasing the above equipment for the period
11 ending December 31, 2002 is \$4.4 million.

12 9. Certain components of the IT Equipment cannot be leased, such as software
13 and miscellaneous equipment. Therefore, the following includes all IT Equipment that must
14 be purchased instead of leased.

15 (a) Data Center Components: This includes components for the site preparation at
16 the facilities for the New Entities and to support the segregation of components within
17 PG&E's existing data center for the co-located Data Center. These components include: (i)
18 security cages for component isolation in the Data Center; (ii) component racks and wiring
19 for new equipment; and (iii) environmental support equipment to maintain proper
20 environmental conditions (such as temperature, surge protection and fire control) for all
21 computer hardware.

22 (b) Software Licenses: This includes software licenses for software tools that are
23 required by the New Entities, including: (i) anti-virus software for servers; (ii) anti-virus
24 software for workstations; (iii) desktop management tools; (iv) user account migration tools;
25 (v) help desk management and support tools; (vi) server operating systems; and (vii) back-up
26 software.

27 (c) Miscellaneous Components: This includes additional items needed to support
28 the information technology requirements of the New Entities. These items include: (i) back-

1 up tapes; (ii) voice communication circuits; (iii) Internet access fees and software
2 components to facilitate Internet functioning (such as firewalls and security systems); and
3 (iv) data communication circuits.

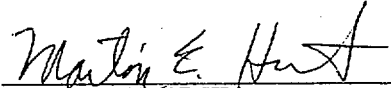
4 10. The total estimated cost for purchasing the above software and equipment
5 for the period ending December 31, 2002 is \$2 million.

6 11. It could take several months to complete the bidding process, accept bids,
7 negotiate contracts and obtain the IT Equipment. It could then take several more months to
8 complete the physical installation of hardware, installation of software, configuration of
9 specific functions and settings, and system testing for functionality and reliability.

10 Therefore, PG&E believes that the IT Equipment must be acquired promptly in order for the
11 New Entities to be prepared for a timely implementation of the Plan once it has been
12 confirmed.

13 12. In the event that separation of PG&E's business lines does not occur as
14 contemplated by the Plan, the IT Equipment could be used by PG&E to update its existing
15 hardware and software, both to replace aging hardware and software and to accommodate
16 the normal replacement process whereby approximately 20 to 30% of PG&E's equipment is
17 replaced each year as equipment reaches the end of its lifecycle. PG&E also believes that
18 any IT Equipment that is not needed could be sold to recover a major portion of the costs
19 incurred. PG&E will have the right to purchase any leased equipment (at a reduced price
20 based on the length of time that the lease has been in place) and PG&E estimates that most
21 of the IT Equipment could be sold for 60 to 70% of its original value. Nonetheless, PG&E
22 believes that most, if not all, of the IT Equipment could be used by PG&E as set forth above.

1 I declare under penalty of perjury of the laws of the United States that the
2 foregoing is true and correct, and that this declaration was executed at San Francisco,
3 California on June 12, 2002.

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5 MARTIN HUNT

6 WD 061102/1-1419905/1002317/v1
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