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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.

Case No. 01-30923 DM

Chapter 11 Case

Date: October 2, 2002

Time: 9:30 a.m.

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

20 Federal I.D. No. 94-0742640

21 NOTICE OF MOTION AND MOTION FOR AUTHORITY TO INCUR
22 ADDITIONAL MISCELLANEOUS IMPLEMENTATION EXPENSES;
23 MEMORANDUM OF POINTS AND AUTHORITIES
24 IN SUPPORT THEREOF

25 [SUPPORTING DECLARATIONS OF M. KIRK JOHNSON, LANCE
26 MAEDA, MICHAEL MEKO, STEPHANIE MAGGARD AND JUNE
27 RUCKMAN FILED SEPARATELY]

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& RABKIN
Professional Corporation

1 **MEMORANDUM OF POINTS AND AUTHORITIES**

2 Pacific Gas and Electric Company, the debtor and debtor in possession in the
3 above-captioned Chapter 11 case ("PG&E"), requests an order authorizing PG&E to incur
4 additional miscellaneous expenses related to implementation of PG&E's proposed Plan of
5 Reorganization, pursuant to Bankruptcy Code Section 363(b)(1).

6
7
8 **FACTUAL BACKGROUND:**

9 PG&E filed a voluntary petition for relief under Chapter 11 of the Bankruptcy
10 Code on April 6, 2001. A trustee has not been appointed, and PG&E continues to function
11 as a debtor-in-possession pursuant to Sections 1107 and 1108 of the Bankruptcy Code.

12 PG&E, together with its parent corporation, PG&E Corporation, has proposed a
13 Plan of Reorganization (as amended from time to time, the "Plan"), which has recently been
14 voted on by creditors, along with the competing plan of reorganization proposed by the
15 California Public Utilities Commission. The confirmation hearing has been scheduled to
16 commence on November 12, 2002.

17 The Plan generally provides for the creation of three new companies, ETrans
18 LLC, GTrans LLC and Electric Generation LLC (collectively, the "New Entities"), whereby
19 PG&E will separate its operations into four lines of business based on PG&E's historical
20 functions. Accordingly, the Reorganized Debtor will continue the retail gas and electric
21 distribution business, ETrans LLC will operate the electric transmission business, GTrans
22 LLC will operate the interstate gas transmission business, and Electric Generation LLC will
23 operate the electric generation business.

24 PG&E previously filed and obtained orders approving 11 motions seeking
25 authority to incur costs related to implementation of the Plan. In the Motion for Authority to
26 Incur Information Technology Consulting Expenses and the accompanying Declaration of
27 Stephanie Maggard (the "Maggard Declaration"), filed on July 23, 2002, PG&E identified
28 additional implementation projects that will need to commence before the Plan is confirmed

1 (the "Implementation Projects") and estimated that the total expenses for these
2 Implementation Projects will range from \$10.8 to \$17.8 million. In the Motion for Authority
3 to Incur Miscellaneous Implementation Expenses ("Miscellaneous Motion") filed on
4 August 15, 2002, a portion of the Implementation Projects were covered for a total estimated
5 cost of \$1,397,180. This Motion covers additional Implementation Projects for a total
6 estimated cost of \$5,602,810.¹

7 As explained in the supporting declarations, the cost estimates set forth herein are
8 based on PG&E's initial scoping of the project requirements and negotiations with the
9 consultants who have been selected to perform the work (or preliminary discussions with the
10 potential consultants; as noted below). For each of the consulting firms, PG&E's standard
11 contractual provisions in place with these firms (or to be included in any contracts to be
12 executed hereafter) do not guarantee future work or any minimum amount of revenue.

13 PG&E will also maintain the right to terminate the work at any time without cause, in which
14 case PG&E is liable only for work performed to the date of termination plus costs
15 reasonably incurred by the consultant in terminating any work in progress. There are a few
16 exceptions, however, where PG&E has been unable to obtain the services without paying an
17 initial set-up or flat fee, which cannot be recovered if the work is subsequently terminated.
18 These exceptions have been described below, where applicable. In addition, the software
19 license fees described below involve one time charges that cannot be recovered if the work
20 is subsequently terminated.

21
22 **A. GTRANS BUSINESS PROCESSES.**²

23 The following projects relate to the business requirements of GTrans LLC

24
25 ¹PG&E anticipates filing one or more motions in October to cover additional Implementation
26 Projects not covered in the Miscellaneous Motion or this Motion. Also, certain projects described
27 herein involve work that PG&E has decided can wait until Plan confirmation to commence, but will
28 need to commence immediately thereafter. Where these projects have been included herein, it is
noted that the expense will not be incurred until immediately after Plan confirmation.

²The facts set forth in this Section A are supported by the Declaration of M. Kirk Johnson
filed concurrently herewith.

1 ("GTrans"), the New Entity that will operate the interstate gas transmission line of business.

3 **1. Credit Evaluations (Cost Estimate—\$40,000).**

4 GTrans will require credit evaluations to be performed for approximately 80
5 customers who hold Qualifying Facilities ("QF") agreements with PG&E. Under the terms
6 of the QF agreements, PG&E purchases electricity from QF customers. PG&E also provides
7 QF customers with gas and electric transmission services. PG&E currently may offset
8 payments to the QF customers (for electricity purchased from them) with amounts due from
9 the QF customers (for gas and electric transmission services). The ability to offset payments
10 is a consideration in determining the creditworthiness of these QF customers.

11 Upon separation from PG&E, GTrans will provide gas transmission services to
12 the QF customers but will not buy electricity from them and therefore not have the ability to
13 offset described above. Accordingly, the QF customers must be evaluated to ensure their
14 creditworthiness. This work must be completed prior to the Effective Date under the Plan
15 (the "Plan Effective Date") in order for GTrans to commence gas transmission services to
16 these customers after the Plan Effective Date. PG&E intends to conduct the credit
17 evaluations immediately after the Plan is confirmed in order to allow sufficient time to
18 complete the evaluation process, as well as the drafting and execution of any necessary
19 credit instruments, in advance of the Plan Effective Date. PG&E is seeking approval of this
20 expense now to avoid any delay in commencing this work immediately after Plan
21 confirmation. In the event that the Plan is not confirmed, this work will not be performed.

22 PG&E has selected a management consulting and engineering firm, ESS
23 Consulting, to perform the credit evaluations. The cost for this work will be approximately
24 \$40,000.

26 **2. Virtual Metering (Cost Estimate—\$140,000).**

27 After the Plan Effective Date, GTrans will be a gas transmission business and
28 PG&E will be one of its customers for gas deliveries. In order to bill PG&E for gas

1 deliveries, GTrans will need to measure the quantity of gas delivered to PG&E. Currently,
2 the over 5,000 interconnection points between what will be the GTrans gas transmission
3 system and the PG&E gas distribution system are not metered. In view of the large number
4 of interconnection points, it is not economically feasible to install meters.

5 Therefore, instead of meters, the gas deliveries will be measured pursuant to a
6 "virtual metering" methodology, which has been proposed pursuant to the Metered Quantity
7 Determination Agreement ("MQDA"). As part of PG&E's applications filed on
8 November 30, 2001 with the Federal Energy Regulatory Commission ("FERC") to approve
9 the transactions contemplated by the Plan, PG&E filed the proposed MQDA and requested
10 FERC's approval for its virtual metering methodology.

11 In order to create this virtual metering, a new database will be developed to serve
12 as the central data repository for MQDA gas delivery information. The database will be
13 used to calculate and provide a record of GTrans' gas deliveries to PG&E, and will be the
14 sole source of information about these gas deliveries. It is estimated that the process of
15 designing and developing the new database will take approximately three months.

16 Following the development of the database, PG&E requires additional time to test the
17 database in advance of the Plan Effective Date.

18 PG&E has selected two applications developers from Blackstone Technology
19 Group to design, develop and implement the new database, working with PG&E business
20 and systems analysts. Blackstone Technology Group is a consulting firm specializing in
21 utility application solutions. PG&E estimates that this project will cost approximately
22 \$140,000.

23
24 **B. REORGANIZED PG&E BUSINESS PROCESSES.**

25 PG&E has identified several projects related to the business operations of
26 Reorganized PG&E (referred to herein as PG&E), as described below, to be completed by or
27 in advance of the Plan Effective Date. All of the work described below is necessary to
28 establish important PG&E business processes that need to be developed as a result of the

1 separation contemplated by the Plan.

2
3 **1. Software Licenses And Related Expenses (Cost Estimate—\$9,200).**³

4 Currently, PG&E Corporation provides certain services to PG&E utilizing soft-
5 ware products that are licensed by PG&E Corporation. As a result of the separation under
6 the Plan, PG&E must purchase and install several software products so that it will be able to
7 perform these functions internally. The total costs for these software licenses and related
8 training and support services is approximately \$9,200.

9 The types of software licenses that PG&E will need to purchase include:

- 10 (i) software used to track employee contributions to PG&E's political action committee;
11 (ii) software used to manage PG&E's pension and pension benefits funds; (iii) software used
12 to train PG&E employees over the Internet on business ethics and compliance with legal and
13 regulatory requirements; (iv) software used to track risk management and insurance
14 requirements; and (v) software used for tax return preparation and tax solutions.

15 The foregoing software licenses must be purchased promptly to allow for time to
16 install and configure the software as part of a particular business system or set of business
17 processes, to test the installation, and, in some cases, to convert existing data or create sepa-
18 rate databases to account for the separation of PG&E from the New Entities. Also, PG&E
19 requires additional time to provide instruction and training to the employees who will be
20 using the various software products.

21
22 **2. Stock Option Management (Cost Estimate—\$25,000).**

23 PG&E Corporation currently administers a stock option plan for PG&E
24 employees who hold options to purchase PG&E Corporation stock. Pursuant to the Plan,
25 employees who hold options to purchase PG&E Corporation stock will also be granted

26
27 ³The facts set forth in this Section B.1 and Section B.2 below are supported by the Declaration
28 of Lance Maeda filed concurrently herewith ("Maeda Declaration").

1 options to purchase PG&E stock, which will be publicly traded after the Plan Effective Date.
2 Therefore, PG&E will require a new PG&E stock option plan, which it will administer for
3 all individuals who are granted PG&E stock options.

4 PG&E has selected Salomon Smith Barney, a member of Citigroup ("Salomon"),
5 to develop a system for administering the new stock option plan. Salomon provides
6 corporations with a range of corporate financial services, including stock option plan
7 services. The process of developing and implementing the new stock option plan is
8 expected to take approximately three months. Specifically, Salomon will: (i) design and
9 develop a system to administer the stock option plan, including the online access features,
10 (ii) install and test the system, (iii) set up accounts for option holders, and (iv) develop a
11 communication plan to inform option holders on how to use the new system. All of these
12 tasks must be completed by the Plan Effective Date, since option holders may wish to
13 exercise their options immediately after the Plan Effective Date.

14 Salomon will provide these services to PG&E for a cost of approximately
15 \$25,000. This cost includes an initial set-up fee of \$5,000, which PG&E will be required to
16 pay even if the project is cancelled before completion.

17
18 **C. NEW ENTITY BUSINESS PROCESSES.**

19 PG&E has identified several projects related to the business operations of all of
20 the New Entities, described below, which must be completed by or in advance of the Plan
21 Effective Date.

22
23 **1. Human Resources Software (Cost Estimate—\$75,810).⁴**

24 PG&E has identified a number of software tools that are critical for the human
25 resources functions required by the New Entities. PG&E requests authority to purchase the
26

27 ⁴The facts set forth in this Section C.1 and Sections C.2 and C.3 below are supported by the
28 Maeda Declaration.

1 following items of software now in order to allow sufficient time to obtain the software, as
2 well as to install, configure and test it so that all critical human resources functions will be in
3 place for the New Entities by the Plan Effective Date. PG&E will obtain the necessary
4 software licenses but the licenses will be transferable to the New Entities upon the Plan
5 Effective Date. If the Plan is not confirmed, PG&E anticipates that it will be able to use all
6 of the software tools described below, which represent current (and therefore upgraded)
7 versions of software already in use by PG&E.⁵

8 a. Random Drug Testing: "Heidi/Assistant" is a software tool currently used by
9 PG&E to manage random drug testing of certain classes of employees in order to comply
10 with Department of Transportation regulations. The New Entities will also be subject to the
11 Department of Transportation regulations requiring certain classes of employees to be
12 randomly drug-tested. Therefore, PG&E intends to purchase a similar software license for
13 the New Entities from Compliance Information Systems for approximately \$6,590, which
14 includes the software and support for 2,500 tests per year.

15 b. Affirmative Action Plan: "Great AAP" is a software tool currently used by
16 PG&E to create and manage affirmative action plans to comply with state and federal
17 regulations. The New Entities will also require this tool to manage their affirmative action
18 plans. PG&E intends to purchase this software license from Berkshire Associates, Inc. for
19 approximately \$2,995, which includes the Great AAP Master Edition Single License and one
20 year of technical support.

21 c. Training Management: "Training Server" is a software tool currently used by
22 PG&E to manage training classes, training class enrollment and employee training records.
23 It is currently the sole repository for PG&E employee training records. These training
24

25 ⁵PG&E previously obtained authority to incur consulting expenses for PeopleSoft's
26 implementation of a human resources management system for the New Entities. In addition, PG&E
27 previously obtained authority to incur expenses related to additional human resource information
28 technology applications, including applications related to an Employee Assistance Program, Salary
Planning and the Test Results Tracking Database. The software identified in this Motion relates to
additional human resource requirements that have not been covered in the previous motions.

1 certifications are necessary to ensure that employees can continue to safely perform their
2 jobs and operate certain specialized equipment. Therefore, the New Entities will require this
3 software tool to track employee training records as well, including the records for current
4 PG&E employees who may work for the New Entities. PG&E intends to purchase this
5 software license from THINQ Learning Solutions Inc. for approximately \$20,000. In
6 addition, THINQ will provide installation, configuration and testing for this software at a
7 cost of approximately \$40,000.

8 d. Employee Testing: "Scan Tools" is a software tool currently used by PG&E
9 to operate a bubble card scanner (used to score pre-employment and employee tests). This
10 testing is required to ensure that employees in specific jobs can continue to perform the
11 required job functions. Therefore, the New Entities will also require this software tool to
12 conduct testing for new and continuing employees. In addition, "EEI Scanner Software" is
13 currently used by PG&E in conjunction with the Scan Tools software to score employee
14 tests. The New Entities will also require this software in order to score employee tests.
15 PG&E intends to purchase the Scan Tools software license from NCS Pearson for
16 approximately \$1,725 and the EEI Scanner Software from the Edison Electric Institute for
17 approximately \$4,500.

18
19 **2. Banking & Money Management (Cost Estimate—\$195,800).**

20 By the Plan Effective Date, the New Entities will require certain software and
21 information technology applications to handle banking and money management services.⁶
22 Therefore, PG&E intends to purchase licenses for certain specialized software products,
23 which must be installed and tested for use by the New Entities. In addition, existing banking
24

25 ⁶PG&E previously obtained approval for approximately \$32,400 in expenses related to
26 technical writers and programmer analysts who are assisting with documenting and installing certain
27 applications related to banking and money management as well as tax, legal compliance and
28 business ethics (see Motion for Authority to Incur Information Technology Consulting Expenses
approved by Order entered on August 21, 2002). The present project involves specialized banking
and money management software that was not covered in the previous motion.

1 and money management data must be separated from PG&E and transferred to the
2 applications to be used by the New Entities. The banking and money management projects
3 described below are expected to take approximately three to four months to complete, which
4 includes the software installation as well as the separation and transfer of data.

5 a. Cash Management Software and Related Services. PG&E currently licenses
6 Resource IQ software, which it uses to manage its daily cash position and to record banking
7 transactions to the general ledger accounting system. Therefore, for the New Entities,
8 PG&E intends to purchase a similar license from Sunguard Treasury Systems ("Sunguard"),
9 a banking software specialist, at a cost of approximately \$110,950. Software consultants
10 from Sunguard will assist with the installation, configuration and implementation of
11 Resource IQ at an additional cost of approximately \$32,000. In addition, PG&E will
12 purchase a license for Mellon Bank's Telecash software for the New Entities at a cost of
13 approximately \$350. This software is used to approve wire transfers of money to and from
14 Mellon Bank initiated through the Resource IQ software system.

15 b. Banking Relationship Software and Related Services. PG&E currently uses
16 Banking Relationship Manager software to analyze banking fees and services. For the New
17 Entities, PG&E will purchase a license for Banking Relationship Manager software from
18 The Weiland Financial Group ("Weiland"), a financial services consulting firm, at a cost of
19 approximately \$20,500. Weiland will also provide one or more consultants who will assist
20 PG&E in separating the data currently stored in the Banking Relationship Manager software
21 used by PG&E. The cost for the consultants' services will be approximately \$2,000.

22 c. Project Management. PG&E has selected Bort and Company, Inc., a cash
23 management consulting firm, to provide project management services in connection with the
24 implementation of the banking and money management processes for the New Entities at a
25 cost of approximately \$30,000. These services will include scheduling, tracking and
26 reporting on the status of the foregoing banking and money management projects.

33. Electronic Data Interchange (Cost Estimate—\$90,000).

GE Global Exchange Services currently provides an Electronic Data Interchange (“EDI”) program for PG&E’s purchasing and accounts payable functions. The EDI program allows PG&E to communicate electronically with its vendors and exchange purchase orders, purchase order changes and invoices electronically. It also permits PG&E to pay vendors via Electronic Funds Transfer. PG&E has found that the EDI program reduces its costs and improves the overall efficiencies of its operations. Therefore, PG&E has decided to install the EDI program for the New Entities to ensure a smooth transition upon separation and to avoid inefficient and potentially inaccurate payment processing by the New Entities.

PG&E has selected GE Global Exchange Services to provide a similar EDI program for the New Entities. This will include analysis of current PG&E procedures, including special processes and reporting, modifications to various aspects of the existing EDI program to meet the special requirements of the New Entities, setting up the Electronic Funds Transfer system, adding an electronic connection between GE Global Exchange Services and the New Entities, and testing and implementation of the new EDI program with approximately 250 vendors. This project is expected to take approximately four months to complete. The set-up cost is \$40,000 and the additional estimated cost for implementing the system is \$50,000. The set-up cost of \$40,000 cannot be avoided even if the contract is subsequently canceled before completion of the project. The remaining \$50,000 is based on time and expenses and therefore could be partially or fully avoided upon contract termination.

4. Procurement Management (Cost Estimate—\$270,000).⁷

Procuring goods and services for a large company such as PG&E is a substantial and complex task. Although the New Entities will not be as large as present day PG&E, it is

⁷The facts set forth in this Section C.4 are supported by the Declaration of Michael Meke filed concurrently herewith (the “Meke Declaration”).

1 estimated that the New Entities collectively will spend approximately \$200 million per year
2 on materials (including supplies and equipment) and \$300 million per year on services
3 (including consulting services and technical assistance).

4 In order for the New Entities to be prepared to commence business operations by
5 the Effective Date, it is critical to implement certain procurement processes in advance of
6 the Effective Date.⁸ Without an established system in place for the day-to-day management
7 of procurement, the New Entities will not be able to operate efficiently, and would face
8 substantial confusion and delay in the completion of important business tasks. For example,
9 the following key procurement functions will be needed by the New Entities: materials
10 planning and forecasting; purchasing; contract negotiation and administration; warehousing;
11 and distribution of equipment and materials.

12 The process of creating, testing and implementing new procurement procedures
13 for the New Entities may take up to six months. Therefore, PG&E believes that the work
14 must begin promptly. Significant portions of this project will be handled by PG&E without
15 the assistance of outside resources, including, for example, the configuration of the new
16 Materials Management System⁹ to be utilized by the New Entities. However, PG&E will
17 require the assistance of the following consultants in connection with this project and also
18 anticipates incurring certain printing costs as described below:

19 a. Project Management. Russell Harris of Source California Energy Services
20 will provide project management services for this project, including the preparation of work
21 plans, tracking project status, preparing reports, and otherwise facilitating and managing the

22 ⁸PG&E previously obtained authority to incur expenses for services related to negotiating
23 approximately 1,200 goods and services contracts for the New Entities (see Motion for authority to
24 incur certain procurement expenses approved by Order entered on May 20, 2002). In addition,
25 PG&E previously obtained authority to incur expenses related to setting up existing PG&E
26 warehouse space for the temporary use by the New Entities as well as preliminary planning for a
27 new materials distribution center (see Miscellaneous Motion approved by Order entered on
28 September 4, 2002). The present project covers expenses related to the planning, development and
implementation of procurement procedures for the New Entities to manage the day-to-day
procurement of goods and services.

⁹As described in the Miscellaneous Motion, the customized inventory system currently used
by PG&E would be costly and difficult to adapt for use by the New Entities.

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1 project: PG&E estimates that the cost for these services will be approximately \$135,000.¹⁰
2 In addition, Stan Miyamoto of Stan Miyamoto Consulting will provide project management
3 support as well as oversee the coordination of this project with the related materials
4 distribution center project (see footnote 9 above). PG&E estimates that the cost for
5 Mr. Miyamoto's services will be approximately \$25,000.

6 b. Consultants with Procurement Expertise. Three outside consultants will be
7 needed to provide expertise and recommendations in the areas of warehouse management,
8 paperless procurement and e-commerce technology. PG&E has not yet selected the
9 consultants but estimates a total cost of approximately \$75,000 for these services, based on
10 its past experience with similar consultants and preliminary discussions to date with
11 potential consultants.

12 c. Printing of Materials. PG&E estimates that it will incur approximately
13 \$35,000 for printing of training manuals, policies and procedures manuals, and other
14 materials related to procurement procedures for use by the New Entities. PG&E intends to
15 incur these printing expenses immediately after Plan confirmation.

16
17 5. Accounting Processes And Procedures (Cost Estimate—\$1.5 Million).¹¹

18 Currently, PG&E's principal accounting system is provided through a client
19 server application developed by SAP America, Inc. ("SAP"). PG&E also uses more than 80
20 other software applications that support information recorded in the SAP accounting system
21 and perform other accounting functions. These supporting accounting systems consist of
22 subsidiary ledgers containing detail information for certain line items contained in the
23 general ledger, as well as systems that perform computations of amounts to be recorded in
24 the general ledger. Both manual and automated interfaces transfer information from the
25 various accounting systems into the SAP accounting systems. Approximately five million

26 ¹⁰Mr. Harris has performed preliminary services on this project beginning in July 2002.

27 ¹¹The facts set forth in this Section C.5 are supported by the Declaration of Stephanie
28 Maggard filed concurrently herewith ("Maggard Declaration").

1 transactions are posted to the SAP accounting system each week. PG&E estimates that
2 approximately 30 percent of these transactions relate to business activities of the New
3 Entities.

4 By the Plan Effective Date, the New Entities will require accounting systems and
5 applications that are fully implemented and operational in order to maintain their books and
6 records.¹² Each of the accounting systems and applications will require associated processes
7 and procedures to capture, record and validate accounting transactions to ensure that
8 accurate and complete information is ultimately recorded in the general ledger. For
9 example, the recording of revenue requires complex processes and procedures to capture the
10 units sold or services provided, price the goods and services, estimate collectible amounts,
11 and prepare and record revenue journal entries in the general ledger.

12 Although PG&E intends to replicate existing procedures and processes and
13 introduce as little change as possible, the New Entities will be separate, new companies and
14 out of necessity certain processes and procedures will change. In addition, it will be
15 important that employees of the New Entities be trained in the use of all accounting
16 processes and procedures. It will also be critical that PG&E review its existing accounting
17 processes and procedures to ensure that these processes and procedures are not disrupted as a
18 result of the separation.

19 PG&E has selected PricewaterhouseCoopers ("PWC"), a global accounting and
20 financial services firm, to assist with the development of accounting processes and
21 procedures for the New Entities.¹³ PWC has extensive experience in the accounting field,

22 ¹²Pursuant to the Miscellaneous Motion, PG&E obtained approval for application integration
23 software and support related to the SAP system and other key systems that will be used by the New
24 Entities. The present project relates to the overall development and implementation of accounting
25 processes and procedures as opposed to the technical implementation.

26 ¹³PWC is also approved as a professional in this case as the financial advisor to the Official
27 Committee of Unsecured Creditors ("Committee"). PWC has informed PG&E that the Committee
28 has no objection to PWC's representation of PG&E for the limited purposes set forth above and that
29 PWC has ethical walls and procedures in place to protect both the Committee's and PG&E's
30 confidential information. PG&E is informed and believes that PWC is filing a Supplemental
31 Declaration of Michael Hamilton with the Court on or about September 13, 2002 disclosing its
32 proposed services to be provided to PG&E.

1 including the implementation of processes, procedures and internal controls associated with
2 complex accounting systems. Specifically, this project will include the following
3 components: (i) an inventory of existing accounting applications, procedures and controls;
4 (ii) analysis of existing procedures and controls to determine which components can be
5 duplicated, duplicated with modifications, or require a new design; (iii) recommendations of
6 modifications to existing processes to accommodate organizational changes, application
7 configuration and other changes necessitated by formation of the New Entities; (iv) assisting
8 PG&E in designing new accounting procedures for functions that are new or require more
9 substantial changes; (v) estimating resource requirements, including employee requirements,
10 to perform accounting processes at the New Entities and at PG&E; (vi) reviewing interfaces
11 between field locations and centralized processing functions and between and among
12 accounting systems; (vii) testing of new procedures and controls for the New Entities and
13 PG&E; (viii) determining training needs and assist in developing training materials; and
14 (ix) assisting in the implementation of all new accounting processes.

15 Implementation of accounting systems, procedures and controls to capture, record
16 and validate business transactions is a critical business function that must be completed
17 before the New Entities commence business operations. PG&E must also ensure that there
18 are no gaps in its accounting procedures as a result of the separation of the business lines.
19 PG&E estimates that the accounting process and procedures work to be performed by PWC
20 (and related work to be performed by PG&E) will take approximately six months. This
21 project is designed to provide only the basic accounting requirements for the New Entities
22 and PG&E to keep accurate financial records, develop financial statements, and perform
23 basic financial functions, such as paying employees and billing customers. PG&E estimates
24 that the total cost for PWC's services will be approximately \$1.5 million.

1 **D. GENERAL IMPLEMENTATION EXPENSES.**¹⁴

2 The following projects relate to PG&E's planning and preparation for Plan
3 implementation. PG&E believes that these project costs must be incurred well in advance of
4 the Plan Effective Date due to the nature of the work, as described in more detail below.

5
6 **1. Transactional Agreements And Schedules (Cost Estimate—\$257,000).**¹⁵

7 Implementation of the Plan will require the creation of up to 100 separate
8 agreements, most of which will have several schedules attached listing or describing specific
9 items related to the particular transaction; as a result, some of the schedules are expected to
10 take up thousands of pages and will be maintained on computer discs rather than in paper
11 format. These agreements will cover such critical matters as how each of the New Entities
12 will be separated from PG&E and what assets each will own. Examples of these agreements
13 include the asset transfer assignment and assumption agreement (which will contain
14 voluminous schedules), and the substation/switchyard agreements. Due to the volume of
15 information involved, substantial time is required to develop and review these documents.
16 Each agreement and schedule requires extensive research, input and review by various
17 subject-matter experts at PG&E. The development process for these documents could take
18 several months, as a result of the time involved in assembling the necessary information, and
19 the drafting and review process. There will be many PG&E representatives, as well as
20 outside counsel, participating in the preparation of these documents.

21 PG&E has selected ZIA Information Analysis Group, Inc. ("ZIA") to provide
22 data management support for this project. ZIA's work on a related project was previously
23 approved by the Court (see PG&E's Motion for Authority to Incur Data Management Costs,
24 approved by Order entered on June 20, 2002). The prior motion related to ZIA's

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26 ¹⁴This category of implementation work was not specifically described in the previous
27 Maggard Declaration, but PG&E has recently become aware of the necessity of these projects and
28 costs. PG&E anticipates that it will stay within its previous cost estimates for the Implementation
Projects, notwithstanding this additional category of implementation work.

¹⁵The facts set forth in this Section D.1 are supported by the Maggard Declaration.

1 development and maintenance of an asset database to facilitate the preparation of the asset
2 schedules needed for the asset transfer assignment and assumption documentation
3 contemplated by the Plan. The present project relates to ZIA's development and
4 maintenance of a secure website for all Plan-related transactional documentation in order to
5 facilitate the exchange of information between PG&E, its outside counsel and any other
6 parties assisting with Plan implementation who will be authorized to access the website.
7 ZIA will also assist with the compilation, organization and review of the transactional
8 documentation, including the input of all draft documents onto the website. PG&E estimates
9 that the cost for this work will be approximately \$257,000.

11 **2. Permit And Franchise Application Fees (Cost Estimate—\$3 Million).**¹⁶

12 In its Motion for Order Authorizing Expenditures Related to Permits and
13 Franchises ("Permits Motion"), approved by Order entered on May 17, 2002, PG&E
14 explained that it holds tens of thousands of operating and land occupancy permits, licenses
15 and related governmental entitlements, and is a party to over 520 franchise agreements with
16 various cities and counties. PG&E further explained that the separation contemplated by the
17 Plan required that certain permits and licenses be transferred or reissued to the New Entities,
18 and that new franchises be obtained by the New Entities, in order for the New Entities to be
19 authorized to conduct business operations by the Plan Effective Date. Pursuant to the
20 Permits Motion, PG&E obtained authority to hire various consultants to assist PG&E with
21 the process of obtaining the necessary permits and franchises ("Permits and Franchises") for
22 the New Entities. In addition, pursuant to the Motion for Authority to Incur Additional
23 Permit Expenses, approved by Order entered on June 20, 2002, PG&E obtained authority to
24 incur additional expenses related to the permit transfer process.

25 Considerable work has been done on this project since the previous motions were

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27 ¹⁶The facts set forth in this Section D.2 are supported by the Declaration of June Ruckman
28 filed concurrently herewith.

1 approved. PG&E and its consultants have now contacted many of the applicable
2 government entities to begin the lengthy process of arranging for the Permits and Franchises
3 to be in place in advance of the Plan Effective Date. In some cases, applications have been
4 submitted. Some government entities are requesting that PG&E submit application fees
5 and/or cost recovery fees to help defray costs in processing the applications (collectively,
6 "Application Fees"). In addition, upon issuance of Franchises, PG&E may be required to
7 post a surety or performance bond to secure performance, in the absence of which PG&E
8 will lose the Franchise altogether.¹⁷ PG&E anticipates that it will have bonding capacity and
9 will therefore only need to pay bond premiums. At this time, PG&E does not know the
10 exact amount of the Application Fees or bond premiums that will be owed, but PG&E
11 estimates that it could be approximately \$3 million. This estimate is based on
12 communications to date with the various government entities, and the past experience of
13 PG&E employees and consultants in working with government entities on related matters.

14 PG&E requests authority to pay these fees so that the process of obtaining the
15 necessary Permits and Franchises for the New Entities can continue. Since the Application
16 Fees are ordinarily required up front, it is important that PG&E have some flexibility in
17 paying these fees when requested without repeatedly filing motions for Court approval.
18 Similarly, it is important to avoid jeopardizing the issuance of a franchise as a result of not
19 having authority to incur costs for a performance bond. Since PG&E will be receiving the
20 fee requests from various government agencies at staggered times, it is neither feasible to
21 bring a motion now with more precise information, nor is it feasible to wait and jeopardize
22 the implementation of the Plan. Therefore, PG&E requests authority to pay up to \$3 million
23 as the Application Fees and bond requirements arise. PG&E will bring a further motion
24 seeking approval to pay any amounts in excess of \$3 million, if this becomes necessary.

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26 ¹⁷Under the Franchise Act of 1937, cities and counties may request bonds upon granting of the
27 franchise. Based on discussions to date, PG&E anticipates that most cities and counties will require
28 the bonds. Under the statute, the franchise is forfeited if the bond is not posted within 5 days of the
granting of the franchise.

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A Professional Corporation

II.

THE ADDITIONAL MISCELLANEOUS IMPLEMENTATION
EXPENSES SHOULD BE APPROVED PURSUANT TO
SECTION 363(B)(1) OF THE BANKRUPTCY CODE

PG&E seeks approval for the various implementation expenses set forth above as a use of estate property that is outside of the ordinary course of business under Bankruptcy Code Section 363(b)(1). Since these projects are related to the implementation of the Plan, PG&E believes that the purpose and scope of the expenditure may be characterized as outside of the ordinary course of business and therefore requires Court approval.¹⁸

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.

¹⁸PG&E believes that the consultants described above should not be considered “professional persons” requiring approval under Bankruptcy Code Section 327(a). This is due, both to the nature of the services to be provided and to the consultants’ limited role in connection with PG&E’s reorganization proceeding.

1 1985)).

2 Sound business justifications exist for approval of the various implementation
3 costs described above. PG&E does not have sufficient capacity or skills in-house to perform
4 and complete the work without the assistance of the outside consultants. Also, PG&E is
5 solvent and has sufficient cash to pay the expenses described herein without causing any
6 detriment to its creditors.¹⁹

7 Consistent with PG&E's previous implementation expense requests, PG&E con-
8 tinues to enter into contracts with consulting firms that allow PG&E to terminate without
9 cause and without any penalty, so that in the event that the implementation work is no longer
10 necessary, PG&E can minimize its costs (with limited exceptions as noted above).
11 Furthermore, PG&E has included only those projects that have been identified as critical for
12 completion by or in advance of the Plan Effective Date, and which require long lead time or
13 must be completed before subsequent, related implementation work can be performed. On
14 that basis, PG&E believes that the implementation projects described herein are necessary
15 and should be approved so that work can commence promptly.

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27 ¹⁹As reflected in PG&E's July 2002 Monthly Operating Report, PG&E held more than \$3.9 billion in
28 cash reserves as of July 31, 2002.

1 **CONCLUSION**

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

5
6 DATED: September 12, 2002

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