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May 17, 2010

VIA FEDERAL EXPRESS VIA PUCO Docketing System Public Utilities Commission of Ohio Docketing Division, 13th Floor 180 Broad Street Columbus, Ohio 43215

RE: <u>Renewal Application</u> for Retail Generation Providers and Power Marketers

### Case No. 04-1015-EL-CRS

GDF Suez Energy Resources NA, Inc. CRES License No. 04-118(1) – issued 7/26/2004; renewed 04-118(2) – issued 7/24/2006; renewed 04-118(3) – issued 7/25/2008

### Dear Sir or Madam:

In accordance with the Ohio Administrative Code and the Commission rules and regulations, GDF Suez Energy Resources NA, Inc. ("Suez") hereby submits it <u>2010 Renewal Application for Retail Generation Providers and</u> <u>Power Marketers</u>.

Specific requests in the renewal application require Suez to disclose privileged and confidential information. Specifically, Suez's responses to Exhibit C-3 ("Financial Statements") and C-4 ("Financial Arrangements") are privileged and confidential. Suez has designated, at each point in the renewal application, that the answer requires disclosure of privileged and confidential information and has marked such information as "<u>CONFIDENTIAL</u>." Pursuant to the instructions of the Commission, enclosed please find one original and ten (10) copies of the renewal application with the confidential information redacted.

Under separate cover, pursuant to Rule 4901-1-24 of the Ohio Administrative Code, Suez has filed one (1) original and one (1) copy of its <u>Motion for Protective Order</u>, <u>Memorandum in Support of Protective Order</u> and Proposed <u>Protective Order</u>. Also filed under seal, one (1) original and three (3) copies of Suez's application which includes all confidential material, marked as "<u>CONFIDENTIAL</u>."

If you have any questions in connection with this filing, please contact me at 713-636-1607 or via email at naveen.rabie@gdfsuezna.com.

Respectfully submitted,

Naveen Rabie Counsel

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The Public Utilities Commission of Ohio

Original CRS	₹7 toors
Case Number	Version
04 - 1015-EL-CRS	August 2004

### RENEWAL APPLICATION FOR RETAIL GENERATION PROVIDERS AND POWER MARKETERS

Please print or type all required information. Identify all attachments with an exhibit label and title (Example: Exhibit A-11 Corporate Structure). All attachments should bear the legal name of the Applicant. Applicants should file completed applications and all related correspondence with the Public Utilities Commission of Ohio, Docketing Division; 180 East Broad Street, Columbus, Ohio 43215-3793.

This PDF form is designed so that you may input information directly onto the form. You may also download the form, by saving it to your local disk, for later use.

### A. <u>RENEWAL INFORMATION</u>

A-1 Applicant intends to be renewed as: (check all that apply)

☑Retail Generation Provider □Power Marketer □Power Broker □Aggregator

## A-2 Applicant's legal name, address, telephone number, PUCO certificate number, and web site address

Legal Name GDF Suez Energy Resources NA, Inc.

Address 1990 Post Oak Blvd., Suite 1900 - renewal 04:118(2) issued 7/24/2006 PUCO Certificate # and Date Certified 04-118(1) - issued 7/25/2004 - renewal 04-118(2) issued 7/25/2008 Telephone #(713) 636-1100 Web site address (if any) gdfsuezenergyresources.com

## A-3 List name, address, telephone number and we b site address under which Applicant does business in Ohio

Legal Name same as A-2		 
Address		
Telephone #	_Web site address (if any)_	

# A-4 List all names under which the applicant does business in North America <u>N/A</u>

### A-5 Contact person for regulatory or emergency matters

Name Jeffrey Levine		
Title Regulatory Affairs		
Business address 1990 Post Oak, Suite	1900 Houston, Texas 77056	
Telephone # (713) 636-1100	Fax # (713) 636-1601	
E-mail address (if any) jeffrey.levine@	gdfsuezna.com	

### A-6 Contact person for Commission Staff use in investigating customer complaints

 Name Jason Austin

 Title VP and General Counsel

 Business address 1990 Post Oak, Suite 1900 Houston, Texas 77056

 Telephone # (713) 636-1742

 Fax # (713) 636-1601

 E-mail address (if any) Jason.Austin@gdfsuezna.com

### A-7 Applicant's address and toll-free number for customer service and complaints

### A-8 Applicant's federal employer identification number # 76-0685946

### A-9 Applicant's form of ownership (check one)

□Sole Proprietorship □Limited Liability Partnership (LLP) □Corporation Partnership
Limited Liability Company (LLC)
Other

### PROVIDE THE FOLLOWING AS SEPARATE ATTACHMENTS AND LABEL AS INDICATED:

- A-10E <u>xhibit A10 "Principal Officers, Directors & Partners"</u> provide the names, titles, addresses and telephone numbers of the applicant's principal officers, directors, partners, or other similar officials.
- A-11Ex hibit A-11 "Corporate Structure," provide a description of the applicant's corporate structure, including a graphical depiction of such structure, and a list of all affiliate and subsidiary companies that supply retail or wholesale electricity or natural gas to customers in North America.

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### B. <u>MANAGERIAL CAPABILITY AND EXPERIENCE</u>

### PROVIDE THE FOLLOWING AS SEPARATE ATTACHMENTS AND LABEL AS INDICATED:

- **B-1** <u>Exhibit B-1 "Jurisdictions of Operation,"</u> provide a list of all jurisdictions in which the applicant or any affiliated interest of the applicant is, at the date of filing the application, certified, licensed, registered, or otherwise authorized to provide retail or wholesale electric services.
- **B-2** <u>Exhibit B-2 "Experience & Plans,"</u> provide a description of the applicant's experience and plan for contracting with customers, providing contracted services, providing billing statements, and responding to customer inquiries and complaints in accordance with Commission rules adopted pursuant to Section 4928.10 of the Revised Code.
- **B-3** <u>Exhibit B-3 "Disclosure of Liabilities and Investigations,"</u> provide a description of all existing, pending or past rulings, judgments, contingent liabilities, revocation of authority, regulatory investigations, or any other matter that could adversely impact the applicant's financial or operational status or ability to provide the services it is seeking to be certified to provide.
- B-4 Disclose whether the applicant, a predecessor of the applicant, or any principal officer of the applicant have ever been convicted or held liable for fraud or for violation of any consumer protection or antitrust laws within the past five years.
  ☑ No
  ☑ Yes

If yes, provide a separate attachment labeled as **Exhibit B-4 "Disclosure of Consumer Protection Violations"** detailing such violation(s) and providing all relevant documents.

B-5 Disclose whether the applicant or a predecessor of the applicant has had any certification, license, or application to provide retail or wholesale electric service denied, curtailed, suspended, revoked, or cancelled within the past two years.
☑ No
☑ Yes

If yes, provide a separate attachment labeled as <u>Exhibit B-5</u> "Disclosure of <u>Certification Denial</u>, <u>Curtailment</u>, <u>Suspension</u>, or <u>Revocation</u>" detailing such action(s) and providing all relevant documents.

### C. <u>FINANCIAL CAPABILITY AND EXPERIENCE</u>

PROVIDE THE FOLLOWING AS SEPARATE ATTACHMENTS AND LABEL AS INDICATED:

C-1 <u>Exhibit C-1 "Annual Reports,"</u> provide the two most recent Annual Reports to Shareholders. If applicant does not have annual reports, the applicant should provide similar information in Exhibit C-1 or indicate that Exhibit C-1 is not applicable and why.

- C-2 <u>Exhibit C-2 "SEC Filings,"</u> provide the most recent 10-K/8-K Filings with the SEC. If applicant does not have such filings, it may submit those of its parent company. If the applicant does not have such filings, then the applicant may indicate in Exhibit C-2 that the applicant is not required to file with the SEC and why.
- C-3 <u>Exhibit C-3 "Financial Statements,"</u> provide copies of the applicant's two most recent years of audited financial statements (balance sheet, income statement, and cash flow statement). If audited financial statements are not available, provide officer certified financial statements. If the applicant has not been in business long enough to satisfy this requirement, it shall file audited or officer certified financial statements covering the life of the business.
- C-4 <u>Exhibit C-4 "Financial Arrangements,"</u> provide copies of the applicant's financial arrangements to conduct CRES as a business activity (e.g., guarantees, bank commitments, contractual arrangements, credit agreements, etc.,).
- C-5 <u>Exhibit C-5 "Forecasted Financial Statements,"</u> provide two years of forecasted financial statements (balance sheet, income statement, and cash flow statement) for the applicant's CRES operation, along with a list of assumptions, and the name, address, e-mail address, and telephone number of the preparer.
- C-6 <u>Exhibit C-6 "Credit Rating,"</u> provide a statement disclosing the applicant's credit rating as reported by two of the following organizations: Duff & Phelps, Dun and Bradstreet Information Services, Fitch IBCA, Moody's Investors Service, Standard & Poors, or a similar organization. In instances where an applicant does not have its own credit ratings, it may substitute the credit ratings of a parent or affiliate organization, provided the applicant submits a statement signed by a principal officer of the applicant's parent or affiliate organization that guarantees the obligations of the applicant.
- C-7 <u>Exhibit C-7 "Credit Report,"</u> provide a copy of the applicant's credit report from Experion, Dun and Bradstreet or a similar organization.
- C-8 <u>Exhibit C-8 "Bankruptcy Information,"</u> provide a list and description of any reorganizations, protection from creditors or any other form of bankruptcy filings made by the applicant, a parent or affiliate organization that guarantees the obligations of the applicant or any officer of the applicant in the current year or within the two most recent years preceding the application.
- C-9 <u>Exhibit C-9 "Merger Information,"</u> provide a statement describing any dissolution or merger or acquisition of the applicant within the five most recent years preceding the application.

### D. <u>TECHNICAL CAPABILITY</u>

### PROVIDE THE FOLLOWING AS SEPARATE ATTACHMENTS AND LABEL AS INDICATED:

- **D-1** <u>Exhibit D-1 "Operations"</u> provide a written description of the operational nature of the applicant's business. Please include whether the applicant's operations include the generation of power for retail sales, the scheduling of retail power for transmission and delivery, the provision of retail ancillary services as well as other services used to arrange for the purchase and delivery of electricity to retail customers.
- **D-2** <u>Exhibit D-2 "Operations Expertise</u>," given the operational nature of the applicant's business, provide evidence of the applicant's experience and technical expertise in performing such operations.
- **D-3** <u>Exhibit D-3 "Key Technical Personnel,"</u> provide the names, titles, e-mail addresses, telephone numbers, and the background of key personnel involved in the operational aspects of the applicant's business.
- D-4 <u>Exhibit D-4 "FERC Power Marketer License Number,"</u> provide a statement disclosing the applicant's FERC Power Marketer License number. (Power Marketers only)

Jason/Austin, VP and General Counsel

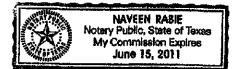
Signature of Applicant and Title

Sworn and subscribed before me this <u><u>May</u></u> day of <u>May</u>, <u>2010</u> Month <u>Year</u>

Signature of official administering oath

Naveen Rabie Print Name and Title

My commission expires on JUNE 15, 2011



AFFIDAVIT

State of Texas

Houston ss. (Town)

County of <u>Harris</u>

Jason Austin \_\_\_\_\_, Affiant, being duly sworn/affirmed according to law, deposes and says that:

He/She is the <u>VP</u> and Gen. Counsel (Office of Affiant) of <u>COUNSEL</u> (Name of Applicant);

That he/she is authorized to and does make this affidavit for said Applicant,

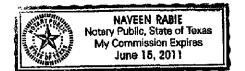
- 1. The Applicant herein, attests under penalty of false statement that all statements made in the application for certification renewal are true and complete and that it will amend its application while the application is pending if any substantial changes occur regarding the information provided in the application.
- 2. The Applicant herein, attests it will timely file an annual report with the Public Utilities Commission of Ohio of its intrastate gross receipts, gross earnings, and sales of kilowatt-hours of electricity pursuant to Division (A) of Section 4905.10, Division (A) of Section 4911.18, and Division (F) of Section 4928.06 of the Revised Code.
- 3. The Applicant herein, attests that it will timely pay any assessments made pursuant to Sections 4905.10, 4911.18, or Division F of Section 4928.06 of the Revised Code.
- 4. The Applicant herein, attests that it will comply with all Public Utilities Commission of Ohio rules or orders as adopted pursuant to Chapter 4928 of the Revised Code.
- 5. The Applicant herein, attests that it will cooperate fully with the Public Utilities Commission of Ohio, and its Staff on any utility matter including the investigation of any consumer complaint regarding any service offered or provided by the Applicant.
- 6. The Applicant herein, attests that it will comply with all state and/or federal rules and regulations concerning consumer protection, the environment, and advertising/promotions.
- 7. The Applicant herein, attests that it will fully comply with Section 4928.09 of the Revised Code regarding consent to the jurisdiction of Ohio Courts and the service of process.
- 8. The Applicant herein, attests that it will use its best efforts to verify that any entity with whom it has a contractual relationship to purchase power is in compliance with all applicable licensing requirements of the Federal Energy Regulatory Commission and the Public Utilities Commission of Ohio.
- 9. The Applicant herein, attests that it will cooperate fully with the Public Utilities Commission of Ohio, the electric distribution companies, the regional transmission entities, and other electric suppliers in the event of an emergency condition that may jeopardize the safety and reliability of the electric service in accordance with the emergency plans and other procedures as may be determined appropriate by the Commission.
- 10. If applicable to the service(s) the Applicant will provide, the Applicant herein, attests that it will adhere to the reliability standards of (1) the North American Electric Reliability Council (NERC), (2) the appropriate regional reliability council(s), and (3) the Public Utilities Commission of Ohio. (Only applicable if pertains to the services the Applicant is offering)

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11. The Applicant herein, attests that it will inform the Commission of any material change to the information supplied in the renewal application within 30 days of such material change, including any change in contact person for regulatory purposes or contact person for Staff use in investigating customer complaints.

That the facts above set forth are true and correct to the best of his/her knowledge, information, and belief and that he/she expects said Applicant to be able to prove the same at any hearing hereof.

VP and General Counsel Signature of Affiant & Title Sworn and paperibed before me this 10th day of May W10 Mont Year Naveen Rabie Signature of official administering oath Print Name and Title My commission expires on JUNE 15, 2011





### **EXHIBIT A-10**

### **OFFICERS AND DIRECTORS**

#### **OFFICERS**

- Robert Wilson, President and CEO 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Craig Sutter, Senior Vice President Sales 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Geert Peeters, Vice President, Chief Financial Officer & Treasurer 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Jason Austin, Vice President, General Counsel and Secretary 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056
   t. (713) 636-1100; f. (713) 636-1601
- Hall B. Clark, Vice President & Assistant Secretary 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Jay Harpole, Vice President Supply 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Cecilia Heilmann, Vice President Business Control 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Rachel W. Kilpatrick, Vice President 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- 2in Smati, Vice President
   1990 Post Oak Boulevard, Suite 1900
   Houston, Texas 77056
   t. (713) 636-1100; f. (713) 636-1601
- David Coffman, Vice President, Marketing 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601

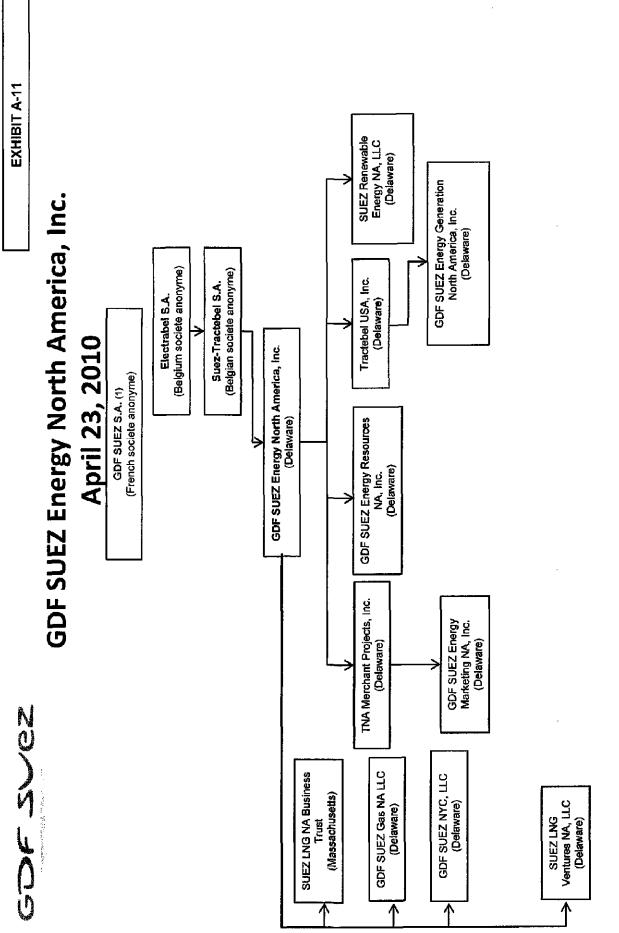
#### DIRECTORS

Zin Smati, Chairman
 1990 Post Oak Boulevard, Suite 1900
 Houston, Texas 77056
 t. (713) 636-1100; f. (713) 636-1601

GDFS

- Robert Wilson, Vice Chairman 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Valerie Bernis, Director Place du Trône, 1 1000 Brussels Belgium
- 4. Claibourne Harris, Director Place du Trône, 1 1000 Brussels Belgium
- Sam Henry 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- Alain Jassens

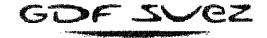
   1990 Post Oak Boulevard, Suite 1900
   Houston, Texas 77056
   (713) 636-1100; f. (713) 636-1601
- 7. Marc Pannier
   1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056
   t. (713) 636-1100; f. (713) 636-1601
- Hermann Schoppmen 1990 Post Oak Boulevard, Suite 1900 Houston, Texas 77056 t. (713) 636-1100; f. (713) 636-1601
- 9. Patrick Vlerick Place du Trône, 1 1000 Brussels Belgium



All ownership is 100% unless otherwise noted.

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### EXHIBIT B-1

### JURISDICTIONS OF OPERATION

STATE OF LICENSE	LICENSE NO.	LICENSE ISSUE DATE
Connecticut	Docket #04-06-11	9/29/2004
Delaware	Docket #04-325	11/23/2004
District of Columbia	Order # 13472	1/5/2005
Illinois	1CC Cert. No. 050257	6/7/2005
Maine	Docket #2003-120	3/14/2003
Maryland	License #605	3/21/2004
Massachusetts	License # CS-037	5/15/2002
New Jersey	License # E-SL-0061	8/6/2003
New York	(NY does not issue license #)	9/13/2004
Ohio	License #04-118	7/25/2004
Pennsylvania	License No. A-110156	9/25/2002
Rhode Island	Docket #D-96-6 (P2)	10/25/2004
Texas	License # 10053	8/5/2003

Headquartered in Houston, Texas, GDF SUEZ Energy Resources NA, Inc. currently serves commercial and industrial retail electric customers in the following states: Connecticut, Delaware, District of Columbia, Illinois, Maine, Maryland, Massachusetts, New Jersey, New York, Pennsylvania, and Texas.



EXHIBIT B-2

### EXPERIENCE AND PLANS

#### GSERNA Experience. Contracting, Billing, Customer Service, and Inquiry/Complaint Response

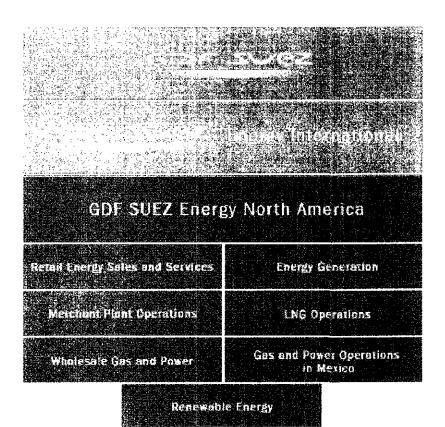
GDF Suez Energy Resources NA, Inc. ("GSERNA") provides risk-managed retail electricity to commercial and industrial customers, with products and services that offer budget certainty, reduce energy expenditures, and set new standards in electricity supply. In-house expertise and market-based knowledge helps control costs and manage risks and volatility through a variety of energy products. GSERNA is the 2nd largest and one of the fastest growing C&I retail electricity suppliers in the United States, with more than 30,000 commercial and industrial accounts in Connecticut, Delaware, Illinois, Maryland, Massachusetts, Maine, New Jersey, New York, Pennsylvania, Washington D.C. and Texas. Its success is based on the ability to provide innovative products and services that help customers control costs and minimize risk. Based in Houston, GDF SUEZ Energy North America, Inc. is a business unit of GDF SUEZ Energy International and is responsible for managing GDF SUEZ's positions within the energy value chain in the U.S., Mexico, and Canada, including electricity generation and cogeneration, natural gas and LNG, asset-based trading and origination, and energy sales and related services. GSERNA serves customer accounts representing almost \$2 billion in contract value and to more than 25,000 meters. GSERNA's financial strength sets it apart. As part of GDF SUEZ, GSERNA is backed by the resources of one of the world's top 10 power producers with annual revenues exceeding \$110 billion. Our company leadership team comprises some of the best talent in retail energy, with extensive experience from many of the top companies in the industry Additionally, GSERNA maintains a centralized, scalable back office to enable competitive pricing.

Customer Service is GSERNA's greatest strength. Our organization and culture are built around meeting the commitments made in the sales process. GSERNA has invested significant resources to ensure that all customers receive on-time switching, timely and accurate billing, and immediate response to customer care issues. Our Customer Service and Support organization is designed to provide dedicated professionals to handle all aspects of energy supply, delivery, and risk management. GSERNA has received high marks in customer satisfaction, as evidenced by independent surveys placing GSERNA in the top-tier of all energy providers. Additionally, GSERNA enjoys industry leading receivables performance. GSERNA firmly believes if customers switch on time, promptly receive accurate and understandable bills, and enjoy courteous and knowledgeable answers to their questions, it is a formula for success for all. That has proven to be true. GSERNA publically guarantees an on-time enrollment. GSERNA will respond to all customer inquires and/or complaints in accordance with the Commission rules adopted pursuant to Section 4928.10 of the Revised Code.

GSERNA has also instituted quality control and quality assurance practices to ensure our people, processes, vendors and systems operate at this highly level of quality. Key Performance Indicators (KPI's) have been developed to measure the performance of each critical function within out organization. The following are a sampling of key examples.



GSERNA KPI ExamplesEnrollment/Drops:99.8% (.2% outside GSERNA control)Billing Timeliness:98.7% within 48 hoursBill Accuracy:>99%Account Add / Delete:<2 Day</td>Customer Service Calls:>80% answered within 20 secondsPayment Application:98% same day, 100% within 48 hours

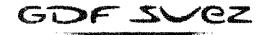




### EXHIBIT B-3

### DISCLOSURE OF LIABILITIES AND INVESTIGATIONS

GDF Suez Energy Resources, NA warrants that there are <u>no</u> existing, pending or past rulings, judgments, contingent liabilities, revocation of authority, regulatory investigations, or any other matters that could adversely impact GSERNA's financial or operational status or ability to provide the services it is seeking to renew.



### **EXHIBIT C-1**

### ANNUAL REPORTS

See attached 2008 GDF SUEZ Annual Report.

See attached 2009 GDF SUEZ Annual Report.

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U <> © © OUTENTS			HISTORY - ORGANIZATION			gas (L.N.G), intestituciunes and electricity production function, renewable entergies, etc.);	<ul> <li>to further growth opportunities on the broad internetionel stage (usin-knexcs, south-base kase Middle-Best Navi Anthole-Best and Instruction by developing independent power production in new envolvery opwing missives as well as immuch interceted Ear and</li> </ul>	LNG propeds in Asia. Listed in Brussels (Boghmi), Luxembourg and Parts (France).	ULP SUEL & REPEASEMENT IN THE MEAN IMPROVAL INCOME. CAC 40, BEL 20, DU SIGNA 60, DU BLIND SIGNA 60, EUROFENE 100, FTSE Eurotop 100, MSCI Europa and ASPH Eurocone.	In 2008, GDF SUEZ was rarived the targest fisted utity in the world in the smruel desetition of the 2,000 largest listed global contractiles rubbitived by <i>Foutes</i> meanafre (17" in the <b>removal</b>	category. 2" among French companies) and 6" of the 40 beet category. 2" among French companies) and 6" of the 40 beet companies. The work as determined by the Internetional overlanders. 3.T Kernes, the Bishesse Manu		cotreston.		OMPANY	Law 2004-BIS of August 9, 2004, as amended by Lew 2005-15/37 of December 7, 2008 govering the energy sector, providing that then henceforth, and Decele 2007-1784 of December 19, 2007 authorekot the transfer of the Company from the public to the providence of the transfer of the Company's merger-absorption of SUEZ. SUEZ leading the field of the merger in 1937 of Companyie de SUEZ leading and the Beldui of the merger in 1937 of Companyie de SUEZ leading and the SUES and the Company's merger-absorption of SUEZ.	
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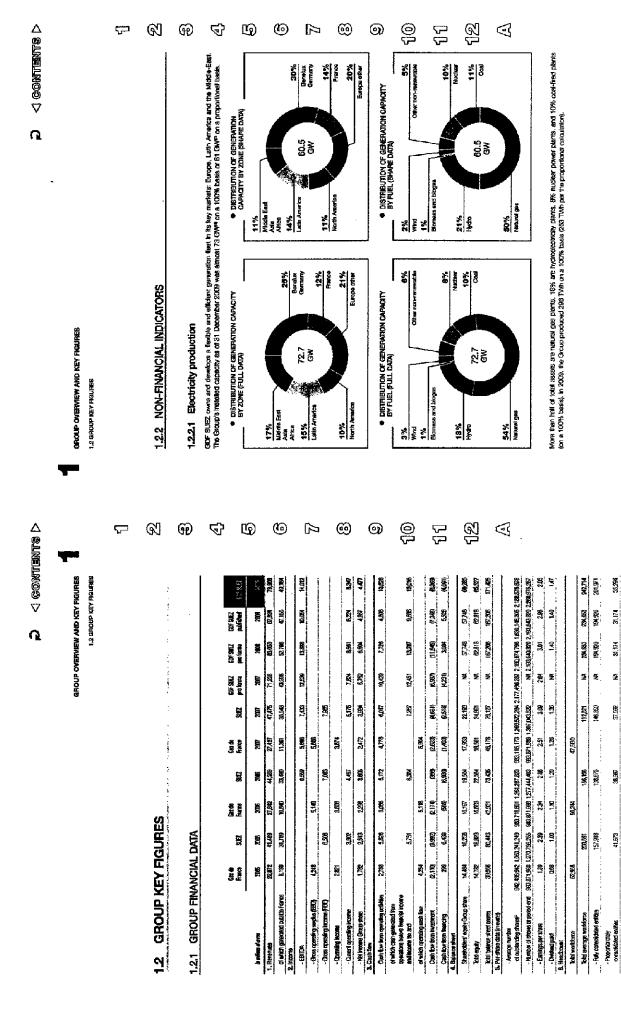
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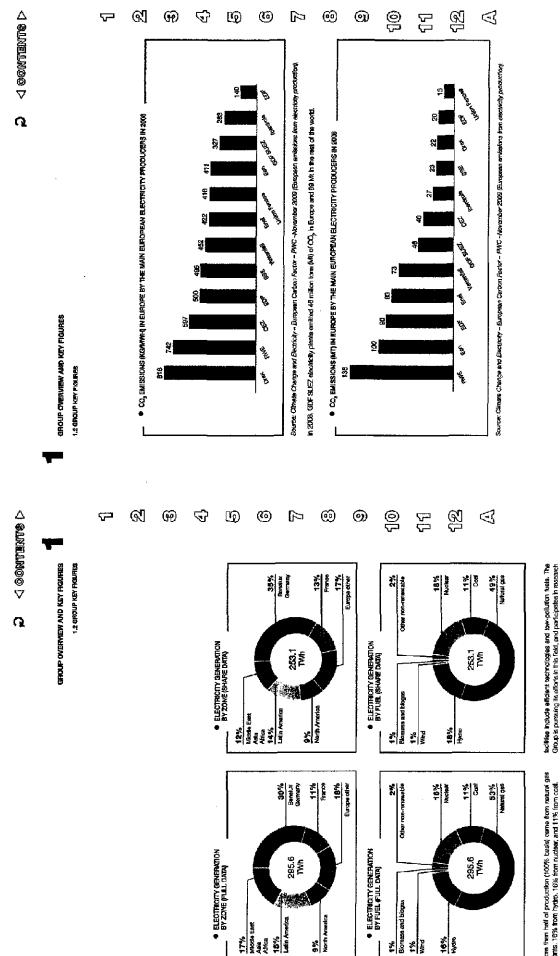
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More them hell of production (100% basis) cerne from meture gas pterits. 10% from hydro. 16% from nucleer, and 11% from cost. The combined power of Group projects under construction at December 31, 2002, was  $19.5~{\rm GeV}$ , with atmost 60% of this from

GDF SUEZ considers this structure guarantees robust competitivenees in terms of the energy efficiency of his power plants, its flexibility, and its environmental impact. Its production nahural gas.

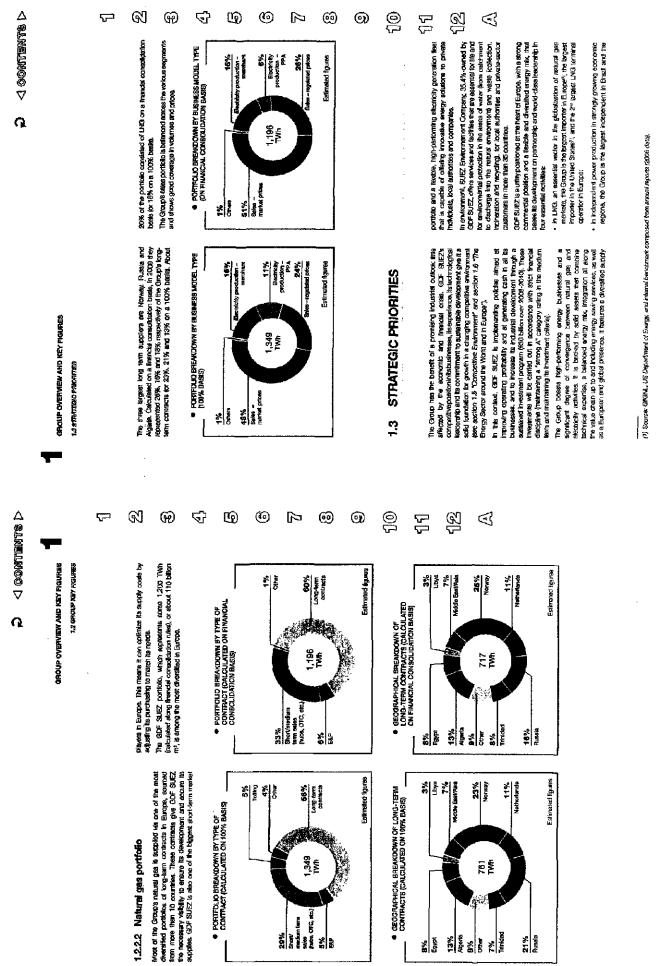
kc/fities Include efficient technologies and low-pollution tuels. The Group is pursuing its efforts in this field, and participates in research to intigrove the efficiency of power picens and ourb their boal and global environmental impact.

The Chroup's cantraited electricity generation fleet has a low carbon coopmin, with an everage 327 leg CO<sub>2</sub>/MMN recorded for Europe in 2508, before the 350 kg/MMN European average estimated by PMC. Workwick, ju the error of 2008, the Group's diseased dower plant emissions were 300 kg/MMn.

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Contents ▷	GROUP OVERVIEW AND KEY PIGURES 1,3 STRATEGIC PROFINES		Out countries, the 2 <sup>rd</sup> largest in Paru and Parama, and the In marketing to residential and business customers in France, the 3 <sup>rd</sup> largest in Thalland?	<ul> <li>in energy services in perfects? in the growing field of every.</li> <li>sealing, the Croup is the largest supplier of every- and in Exponsion-Production and natural gas supply, the Crup's Curp's every every in the crup is the largest supplier of every- and other is to continue to every the supply of the Crup's every every every every the every every every every the every every</li></ul>	<ul> <li>In environment, SUEZ Environment is the 2<sup>m</sup> largest world operator in weler, which is key for sustainable development, and the 4<sup>m</sup> largest in soild wasta.</li> </ul>	The strategic ptorifies per business fire set as follows in this number, the Group will have a regretization expertiy in the electricity production, the Group stims to develop a diversifed. Firence of 24 Groups will have a regretization expertiy in C			iversume and the second		and the start have 1.100 sounds want in the streme want of the start o	Lo biologica in trader trade in the management in trade-process powers of the second sec	And minuter is a product to blad a support threater threater in the second framework in the second s	Mccown countries in selftsiar in the United ware field Boory, with its partners (twortoe) bereicotring a modear facility on it from 2015, in Romanely, and octation Europe in Breat in	

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	GROUP OVERVIEW AND KEY FIGURES 1.5 COMPETITIVE ENVRONNENT	GROUP OVERVIEW AND KEY PIGURES 1.6 The Energy SECTOR AROUND THE WORLD AND IN ELITOPE	
	Ç		Ċ
In electricity, the Group is the 6 <sup>th</sup> largest producer and 6 <sup>th</sup> largest marketer in Europe <sup>th</sup> and the lop independent power provincier (1975)	end has some inhier bases to spoendon into areas further affect. Buch as Central Europei With a good basence of bucknesses, file	1.6 THE ENERGY SECTOR AROUND THE WORLD AND IN EUROPE	ଟ
in the world Internationaly, as well as the largest independent power producer in Brazil and the Gui countries, 2°° largest in Penu and Parama, and 2° largest in Thellands.	business fine has a unique particulo of complementary adhities thet offerantistes in from its comparitors who are generally smaller in sizes exist near longings, ACS, Appleace and Sperior instalation- restand anthricki and abhors in Aphresin Commiss in service-		କ
In services, the Group is some mostly in Europa. The Energy Services business line is ranked number one in France, Belgium, the Nethertands and litely have strong position in neighboring countiles.	restrict activities;	] 1.6.1 THE GLOBAL ENERGY INDUSTRY	\$
	9	ŧ.	<b>1</b> 9
1.5.2 GDF SUEZ HAS STRONG DOMESTIC POSITIONS IN FRANCE AND BELGUM		demando der energer, foy 1.5% is vær unil 2020 according to Ne International Energy variance van den energene scenario, antwol by a range af factoris: demographica, dewekopment, Westyles, trade, aging infraerunzunas erro destining besti fuk production in some	60
In France Gure SUEZ is the leading gas metager with more than 10 million result Lastomers and 3.5% market shees of large accounts, 1956 of incluster markets, local antionifies and businesses and 91% of the residential market. In electricity, with	In regium, GDP SUPEZ, TYPOLOPIN IIS SECREDIANY EXCERTION, IS the leading producer and supplies of descriptly, with a fleet that increasing approximately was thereds of the country's roles inscribed capacity and supplies power to 3.0 million customers. Electrabel is	areas: • the dratange of competitiveness. the hor her intreasing votadily of energy inclus, intreasely grannly of fossil hai resources and the	
over / city capacity (b) the or transver installed capacity, the Linety France business into it in 2 <sup>m</sup> largest proctoor and marketer. The Girup is the heading competitor, benefing from a diversible this of events to increase events is a sector in a sector of the form	abor has "tradients wind age support wind 1.5 million cureformes. CPS SUEX to allor the jackets in Rejorum in energy services with its subsidiaries winter. Externoom of the Tratebal Engineering.	current ingo cost premium or most renewable entradors, as well as a large number of energy-efficiency extinions in transportation and construction excitors:	0
areas, and appropriation what is a memory and the contraction is the for 2 <sup>m</sup> largest tytophonicity opprator, with some 15% of installed hydro capacity and close to a querter of Flerich hydro production through CHR and SHL, QLF SULE? Is the lacker hydro production through CHR and SHL, QLF SULE?	Increases with its substance of the main physics in the mean physics in the water sector in Berghum, one of the main physics in the waste sector in Berghum.	<ul> <li>the challenge to prevent excessive chrone change, which meens curring greentruise gas emissions: the IEA references scenario preterior C2, jenese mile 10.1% is your until 2000, whereas according to the interpreterioratial Fanel on Chinale Charos</li> </ul>	9) ****
Harves with out, may measure at sub-each an a 10.0% oraculation bests, representing 13.7% of the estimated Prench market. The Caruly ato the beach in entry, services.	10 1	(FOC) They need to direp by 6.0% by 2050. This triple chellenge means higher costs, autoriantial capital Preterment and a turnionnettal chanse in entry mixes, adainst a	0
	<b>십</b> 십	Decidings of markets that are integrating and optiming up. The economic and financial criets has had a number of short them integrates on the analysection sent integrates are no ensure turned have an ensure integrates on the connormative analysection.	<b>1</b> 7
1.5.3 CONTINUING CONSOLIDATION IN EUROPE	коре 1/2		4 2 2
In Europe, the GDF SUEZ Group's mein competitors in every markets are: in elecatricity, international groups such as EDF Enel, E.CM, RIME, Vettenfall and Everthelis: In retural gas, the large gas	Geoption of players specialized in marketing, like the UK company Camping. Earls acquisition of GDF SUEZ's sistee in Devrogation in October 2008 has also increased competition on the gas market	L	3
companies such as E.C.N. En. Gaellara. Ges Narzel and Wingas. New competitors an emerging, auch as large gas produces the	fi Western Europe.		
(1) Source: Eurostal, 2008 lipures. (2) Grass suppletive Sources: Internut benchmark composed from annual reports (longest producer in tarms of consubstated hat reprocises in countries) and itsel (radie-East Economic Devel AVEED).		d Elegy Ou	

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9.2 Breakdown of Share Capital Changes in Skarpholding - Shareholder Profiles - 265	2.4 STATUTORY DISCLOSURE THRESHOLDS 267	LDS 267	2003 January 35.84 January 32.83 Fechuary 32.23	
8	9.5 DIVIDEND DISTRIBUTION POLICY Dividend per share	266 27 269 Z	25.09 26.00 21.14	
			Unre 28.57 Ulty 27.50 Auguet 23.54	25,58 4,069,844 23,20 4,300,874 26,35 4,177,024
		9	1 31.27 1 30.26 20.97	
		10	80.28	
		십 년	renuely 2014 Fecturery 271,92 fol Daty asserge forners Eltonitrery	26.23 4.390,84
		12	Subsequent to the deregionation of GDF SUEZ with the US Securities & Exchange Connetextion on Carloter 30, 2009, GDF SUEZ mitmans em unisted Level 1 ADR program on # US, stock exchange. These ADRs traded on the Napoleg over-the-counter manuel	2009, GDF SUIZ meimains []23 . market.
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9.2 BREAKDOWN OF SHARE CAPITAL -	• MANORI CHANGES IN SUEZ SHAFIEHOLDING DURING THE PAST THEIE PISCAL VEARS	nihu gungi dheanna	g the past there	er fiscal years			ଔ	ଷ
CHANGES IN SHAREHOLDING - SHAREHOLDER PROFILES	œ	Mede Mede	December 31, 2007	% of share	July 22, 2008 % of voting	Le. L. 577 31, 2 8 9	99) 2	ത
BREAKDOWN OF SHARE CAPITAL AT DECEMBER 31, 2009	Course Brussless Lambard (GBU)	enpret 9.4 3.0	13.9 4.3	capita 9.4 3.0				উ
At December 31, 2009, the Company heid 2,280,376,267 strates, including 46,114,863 in treasury stock.	CDC GRUN CORRENTATION CVP ARENTITION	2.7 2.1 1.8	3.0 4.1	24 	8.9 3.7 7.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Not applicable Not spolicable Not applicable Not applicable Not applicable Not applicable		ß
During face! 2000, the company's share capital was increased by 67,332,447 anares with a par value of 61 each. This figure includes 65,383,016 anares asued under the contion for partial payment of the 2006 dividend in entenes, and 1,034,428 dheres following the exercise of stock options.	6	1.2 33 93	1.8 5.2	6.1 2.1 7.0				6
Occamber 31, 2009 % of above capitol % of values rights <sup>10</sup> Family Graeveration 28:9% as its	<u> </u>						.1	2
er (38)	6		<b>July 22, 2008</b>	ZUUS AND UEUE	ueciemblek (31, 2005 Docember 31, 2006	Detember 31. 2009		<u>(</u>
ar a sua ana ang manana ang manana ang manana	2005 () 1118 ()	% of share copled	% et woting rights	% of share capital	% of voling rialne	Sonf Scherte Son an under Ing Conget All in Central Son		) )
5900	- -	35.7	88	36.6	36.4		9) 8	3
literatury ettock - 2.0% Totel Merragement Not syndhort Not syndhort Not syndhort Not syndhort	- Gouge Sweetes Lamber (33U, 2000) Ember (33U, 2000) Ember (33U, 2000)	5.4	5 <del>4</del>	5	5.5 2.8 2.8	57 E 6	88 24 24	G
panys krowedoja. no single statesholder in this cuedory holds more than play		20	2.0	1.9	2.0			5
100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	100% [] [] Ceell Aproxe group CAP Assumed	1.4			i i l	not significant not eligitificant	 	
● MALOR CHANGES IN GAZ DE FRANCE SHAREHOLDINGS DURING THE PAST THREE FISCAL YEARS	[]오 Sofra Tressary stock	0.7	0.7	0.7 2.2	0.7	0.6 2.0	12 2	ଜା
J <del>uly</del> 22, 2008	8	sheres and rolling rights out GIDS SILET marketman	stending el December e surveu of al bloc	191, 2009. Milliotte Konnes of	- Marine A	and an and a second	$\overline{\mathbb{S}}$	<u> </u>
% of share capital % of share ca		ME DANS LE DOC W				14779 118001 SUM 8		
161	The program of their and other and "estimational" (needlars) account for 11% and 40% of the dram capital respectively. The program/cat breakdown of the share capital (excluding withholding and undernifed) is as follows:	triutional" (invesions) ac the share capitel (exciu	count for 11% and ding withholding ar	40% of the chare to unidentified; is ;	i capital respective as follows:	×		
Employees 2- Nuclear Appleares 2- Nuclear Appleares 2- Nuclear Appleares 2- Nucleares 2- Nuclear	ų	13%			%E			
eldment of bome shees by the Finnoi government under the Open Pice Offerg, the French Sullar downoding changed from t	*	Moth America 21% Criss Europe			Reat of world 63%			

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9.3 GOLDEN SHARE		MOTIFICATIONS OF STATUTORY DISCLOSURE THRESHOLDS RECEIVED BETWEEN JANUARY 1, 2003 AND FEBRUARY 28, 2010	LOSURE THRESHOLDS RECEIVE	D BETWEEN JANUARY 1, 2009 AND FE	BRUARY 28, 2010	ଝା
		Edit States	trugreeses		Credit Agrocie Asset Mgl	֎
amended by Act No. 2006-1537 of December 7, 2008, the State must at sit times had more then one third of the Company's capital. Parauent to Antide 24.1 of Act No. 2004-803 of Applets 9, 2004 and	December 20, 2007, all decisions of this nature must be reported to the Markets of Sconomb Aflaire. The Receiver of Sconomb Aflaire. The Geoseons mentioned above are decement to be surborized if the			2.00% 0.70% 0.50%	Rathors Asset Mg1 Franktin Ressources Inc CAC Asset Mg1	ଟ
Decree No. 2007-1790 of December 20, 2007, the strate capital of GUP SLEZ includes a golden strate (resulting from the connersion of on ordinary strate) which is ided (ref. the franch flake, and is atting is measured. Frances office bitments is the connerse server and	Mitisfier of Economic Affairs does not velo them within one month of the data of their deadcaure, as recorded by a receipt fissued by the aptitistication. This previou may be activided for a packod of its dear-is-normer of the Marketon of Economic athere Bahara Bahara	1002451000 102245200 102245200	Decrease Decrease Decrease	1.85% 0.87%	Nalibde Asset Mgt Areva Areva	ଡ
expension of the contract stress stress stress was easily such an event of the contract stress stress stress and an event stress in the dotten stress is granted to the Fench State indefinitely and emilies it to vero dedictions made by GDF SUEZ, or the Fench subsidiaries, in the event section of the fench stress stress stress stress and the sec-	In carrier of the elocarmanication measure and contract and water and explorition of the elocarmanicated contracting below, if there is a veloc, the Economic Atlants may wake the right to veloc. If there is a veloc, the Mineter of Economic Atlants wall continuous the register of the second second to the second s	00000000000000000000000000000000000000	Decrease Decrease		Macquarie Group Ltd Macquare Group Ltd Areve	6
which carefuly or instractly seek to set in any form weterover transfor constraints assign as collected or guerances or change the hiteracted use of careful assistic coveral by the Decrete if it considers they could harm French energy interests as reports the continuity	or her decision to the company in question, the decision of the Minister of Economic Affaits may be appeaded. Hausuerin to Decrete No. 38-1296 of December 13, 1953, any transcription, everalised in yohikinn of Decrete No. 2002-1350 of		Increase Decrease Increase		Credit Agricole Asset Mgt Credit Agricole Asset Mgt Credit Agricole Asset Mgt	77
and seleguarding of supplies. Under the terms of Anticia 2 of Dagree No. 2007-1793 of December 20, 2007, and its Appends, fre assets covered by the	December 20, 2010 is automatically nut and void. As of the date of the Relevence Document, to GDF SUE25 Lowwards these is a supresented relation to an onthe on and stills.	00/04/2010 01/19/2010	herrass berrass		Cepter Research and Mgt Cepter Research and Mgt BNP Asset Mgt	0
French States ngh of veto pureuent to the golden effet ere: • naturel gas transmission phelinge located in Prance; • essets related to the distribution of natural gas in Prance;	the function of the survey of the SUFE Carolog of any approximation of the function of the survey of	001/142000	Decretes horease horease	1.49% 0.61% + 53%	Nathis Asset Mgt BNP Perben Asset Mgt Nathas Asset Mgt	9
<ul> <li>underground reausel gas storage located in France;</li> <li>Aquieñed natural gas facilities located in France.</li> </ul>		10			-	10
In accordances with Decree No. 53-1296 of December 13, 1953 applied pursuant to Antole 10 of Act No. 65-912 (as amended) relating to priverizations and concerning certain rights		신신 9.5 DIVIDEND DIST	dividend distribution policy	:	-	십십
				pay an thism chutend for fiscal year 2008 of 40.80 per chase, as		12
9.4 STATUTORY DISCLOSURE THRESHOLDS	IRESHOLDS	providing an ethodore intum compared with the sector. GDF SLEZs objective is to pay and a distort equal or superior to the previous years?		of December 18, 2009. Furthermore, the Board of Directors, acting on the economicritation of Ure Audit Committee, declored at its March 3, 2010 meeting to	g on the recommendation Aarch 3, 2010 meeting to	$\overline{\mathbb{V}}$
To the basis of the Company's knowledge, at the date of the Reference Document, no stratholder of the than the Referch State, the Ghrupe Brudge Lambord, tool cover all cover and the advection of the stratholder advection partnership, holds more than 55%, 10%, 15%, 25%, 25%, 1/8, 50%, 2%, 30% of 85% of the advect advalation of the stratholder advection of the strate advance advalation of the stratholder advection of the stratholder advection partner advection partner advection of the stratholder advection of the stratholder advection of the stratholder advection partner advection of decretion of the stratholder advection of the stratholder frameworks (Flench Financial Markets Authority) no later than the function day following the data the timeshold is onseard, parts and to Artsie L 23357 of the Financial Commense Coole.	In the absence of diactocure under the terms provided in Sectors 1 and 1 of Article L. 253-7 of the French Commence Code, the datase accending the fraction that structure been releated with be stripped of an editory dights for all Streeholders' Meetings for a peolog of two years (obtaving the proper indication actio. The Company reas no knowedge of any attracholders counting 0.5% or more of CMS SUCS status capital that have moleciding of crossing statuatory disclosure threatholds.	The difference decored accored value according to move contative a commitment by the Company, and future dividend will be estated on a year-by year basis disperting on the Company's partners by the Brand position and any other preparing the proposals to the deneral Sharehodent Nearlogs. It is preparing the proposals to the deneral the view of the above, as well as the discupts achievement of its 2009 angolas and or bioscions, acting on the recommendation of the Autilit Committee, decided at its Comber 6, 2000 meeting to the Autilit Committee, decided at its Comber 6, 2000 meeting to the Autilit Committee.		propose to the the General Shreeholders' Meaning of May 9, 2010, the pointer of a full obidinal for fiscal year 2009 of 61.17 per stream instanting the 60.40 per stream faithen dividend attracky year on Decomber 18, 2000. The ex-chickent claite will be May 5, 2010, and the chickend will be are ex-chickent claite will be May 5, 2010, and the chickend will be the ex-chickent claite will be May 5, 2010, and the chickend will be the ex-chickent claite will be May 5, 2010, and the chickend will be the ex-chickent claite will be May 5, 2010, and the chickend will be the ex-chickent claite will be failed for 5, 2010.	Meeting of May 9, 2010, year 300 of 61, 47 per n dividend without of Mulerul will be 0, and the dividend will be 36 and the 2008 for the 1.40 paid in 2008 for the	
		(1) 2011 or 2011 cardence payabe in 2011 and 2012	and 2012.			
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oontigate C			Excluding the impact of namedies, net income Giroup shales remained explain your at 64,477 million. The Group shales remaining momentum and the capital gerins recorded in 2009 partially differ the registive impact of capital gerins recorded in 2009 partially differ the registive impact of capital gerins recorded in 2009 partially differ derivatives compared to 2008.	e.g. of the second second second second reproduction and second secon				2028 2.008 % change (reported havis) 14,400 83,053 -3,8% 14,8413 13,486	(1.886) (241)	6.347 6.563 - 2.15%	In 2009) and Energy Middle East, Asta & Affra (sortuetitor of Bendo In 2009, and In the Globel Gas & LVO business the Imegration of NAMNOGAT ELP assaid). Energy atom the scape of consideration thad a regarine impact of 5141 million and resemptiv porcement the sale of famibulion cubilities in the Waldoon region of Glogium and the sale of nuclear capadity to SIFE as part of the Pox Electrical Experiment.	elesiists, nai hleves und income (an pad, and n'arlientros innschwarts.	
	AMMAGEMENT REPORT 6.1 MAWAGEMENT REPORT	6.1 MANAGEMENT REPORT	Income statement and cash liow data for the year ended Decime 31. 2016 are bused on unsudate promer memory information progreed as though the merger between data de France and SUE, ted taken plake an auruary 1, 2008. The pro- train information and the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are presented in section 2014 of the basis for preparing seld information are prepared at the preparing section 2014 of the basis for preparing section 2014 of t	teruls in commodity prices and the impacts of the global economic effet, which it is the Earlys Stores buyers in a sard SUIZ Environment pericularly their. Opmanting Indicators (sheared s modast improvement, due meiny to record saults for the year to December 31, 2008, swing as a the forcupts comparative period. BEITA edged up 0.98 to over 614 billow, relicorg the Chupta relicince in the fleed of a wurk chainer of the comparative period.	urevocable ventuals in entangy prices and is publication, werrin year 5.1 TWN in France. This performance was achieved primarily financia to the Efficio cost curring program rolling out by the Group.	6.1.1 REVENUE AND EARNINGS TRENDS		2006 por force dete la reflece of accos Remained EBITDA	Ion and provisions Der concession contracts	CURRENT OPERATING INCOME	Renowes for the Gaup came in at £29,006 million for 2009, down 3,8% on 2006. On an orgenic paels leaduranty charages in excitance rates and Group structure, incervaria fiel 5,5% own the year. Charaget in force, structure tad a positive impact of 6,1070 million. Charaget in Create the accessible impact of 6,1070 million. Additional to the scope of the consolidation in the year addee 22,411 million to rescrutes, mankly in Elergy Benetix & Germery Strateview Muspatis, Frange Frange Far at calavings on visual Power plant cease/ly (NPT) in laby: acroaditions of frage. Baitrogreen and Bissidiar charage in the consolidation memod expfetd to Real, Energy North America (acquisition of Fractlynt		162 • • • • • • • REFERENCE DOCUMENT 2000
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			MANAGEMENT REPOR		6.1.0 Parant company financial statements 6.1.7 Outlock for 2010								



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		6. MANAGEMENT REPORT 6. MANAGEMENT REPORT	
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As of end Determber 2008. Energy France confibuted revenues of endities initian, down 3.2% on 2008.	Sinteenly, developments in which power production brought capacity up to 502 MM at the end of 2009 (up 34% year-on-year).	Subscription rates Subscription rates Subscription rates are relead quarterly to account for any changes in the aurochear exchange and, crimenen hu	2 2
Heavine Eased on accesse weather conditions for the period declined by 2.5% and is accounted for by the real in marking gas able a Rated 'or the caseputation or related markets. The price impost on electricity remarks low, describe a decretes in average	2009 electricity production (20.2 TWh) remained comparative to provauktor recorded in 2020a. The increase in framel and wind power production reas difert by less fearable hydro conditions train 2006.	representative becka: c) c) poctocids. Year	
baseload salas prices of 6/76 in 2009. due to hedging policies. In 2009. changes in the price of natural gas generated a Imitaci, but levorable, price impect.	EBTIDA grew by £113 militon, primerly due to a decrease in reverue shortfell, represented by £177 militon in 2008 compared with e6738 militon in 2008.	2003 Unsey 1	E280 per NAM
Other factors skern from cherges in Group shalcher to partner the Group's eard-staton into energy services for includual customers Renergia and Capton). Maintial das sales included 2011 Web. Action Call Included.	Chergres in EBTIDA Daween 2008 and 2008 are also explained by the consequences the warm chimate has on reluna gas tables.	April UV I Cotober 1	E22 Der MMn
reaction year cause (cased 2.14 1941, cover 35 passed of average weather conditions pass-on-year, into with the idea of parts of the burkets market. Nevertheless, GDF SUEZ contructs to hold anothol SVs of the relief cardiomy market and annot 75% from.	throno seares process and "out-these resulting from a troutotion in invoto channed in 2008 biblowing a perificularity" isoratical year of business h 2008.	2003 January 1	-832 per MM
2003%) of the business makes in measure on service the providence of the business makes in the providence of the 2004, inspectively. The providence of the p	Current caperading income for Energy France was up 5122 million on 2008. This progression is more isociable than the growth h BEITOX, primersh due the nctured level in providers, in predicate table and other resolvables, all non-recurring terms traving been	Ager 1 July 1 October 1	-29 09 094 MWM E1.39 094 MWM E3.080 094 MWM
Descriptions of the second second second second second of second se	Price trends	6.1.2.2 Energy Europe & International	0
Thermal production assets continue to grow with the commessioning or "Cycordes", a new combined cycle gas turbine with 488 MM capacity on Segtember 1, 2009 and the ormediation the makronk of the "Combitation" turbine with 424 MM reports at the and of	The new 2010-2013 Public Service contract between the French conservent and GHF SULE was spring on Decarboar 22, 2006 anorgalise a dorma dathing the Rejustroy transmost for certing public distribution relies. The dorme parts for prings to the public distribution relies. The dorme parts for prings to the public distribution relies.	6.1.2.2.1 Key figures with	@ ,
2009. The commissioning of which will follow in the first half of 2010. Public distribution rates		2008 preformadeik Beredur 2. Latin Morth ME, Asia Bentehr 3. (nate- h nikkus of erres Germany Europe Annerica America Antra Kohl Garmany Europe Animetria Feverense 13.2404 7.746 2.012 3.017 1.519 50-301 4.113 3.73 y y y y y	Total Insported
The lettle befow shows the average change in public distribution rates adapted in 2008 and 2009.		Tarton 2123 1.001 1.028 007 288 6.027 1.745 844 March	
Ther 2008	Average krei of rule change	a statemente professioner (191), Kazal, page (147), (231), (232) Net statemente under ontraster naturations into an anti-	1 <u>.</u>
Januery 1 Aure 30	EI 73 per MMh 224 ter MMh	(12 23) (12 (1)	
r 15 e 1	C-7 WWW 80 1223	INCLORE 2 A 4 2 4 1,214 281 435 428 11,626 513 1,337 132 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	3,032 14.3% 2.2
2009 January 1	- 6 5.50 MAN	6.1.2.2.2 GDF SUEZ Energy Benetux & Germany Electricity sales	
April 1 July 1 Oscober 1		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nes solid is primenty Ouction assets. The are meinty kocated
(1) As of Acre 1, 2008, Ino 81 price discussed by EU CDAMM.			refradicul 1.5 TWh tere mainly efficated techne in volumes it (up 3.3 TWh) and

Market section measured in reletion to the only a French market (3-DF and local distribution companies).

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In Belptium and Luxembourg, volumes add reitaxiad 1.5 TWH (down 20%), see to massite a castronee were mainly effected by the economic drisk (down 4.8 TWH), but this decime in volumes was conversated for by the wholesale market (up 3.3 TWH) and De resalers (up 1.1 TWH).

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7		۲P	ଝା	କ	\$	ଦ୍ର	6	[2]	0	9	10 1	십십	Š	6	147						
			Electricity sales to 40.4 TWA, representing a 0.4 TWA increase over the year, while gas asids fresh firm at 8.4 TWA.	This regetive organic growth is metry structurate to (a) lower prices in Chile frequence 644 million inquary, (b) the oxyohry cost convertion project is the Beha Las Minus power plant in Fanama	(negetive ess million impeat, which was partially officed by the start up of the Califor power plent project In August 2008, and (b) a chop in eats in Bradi (negative 28 million impact).	EXTING THIP REPAIR and stand and the STLOSC MICH, Monkauring EXDINATION INCOMENTION AND AND AND AND AND AND AND AND AND OF OPENDER IN EXCIPATION EACH AND AND AND AND AND AND STRUCTURE IN EXCIPATION EXCIPATION AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND	<ul> <li>Faced with difficult throughout providents and a particular high basis for comparison. Breal fabor to match its sparking 2008</li> </ul>	performences, entrough registive imagers on blackers and expert sales partially offset the registive impacts. • Margine in Petu diopped compared with 2008 when autstanding	contributes, marrier or available to very high cost stock index, established a high basis for comparison. • One improved its year-on-year or preformance, now-eard by an	e coesse in gas capacity extendency and convertient and intervent prices. This upward trans was contrained, however, by the impound of higher contractual soles, witch it nited volumes of sport seles.	<ul> <li>Parama instruction by performance compared to 2008. The first May and operation of the inversions y bearraice States plant was the may gowith contribution: sithmuch the conversion to con- thred plants held back contractuel seles of other assert.</li> </ul>	Current operteting income moste line with EBITDA and amortration and deprecision, mainly resulting from the faunch of the hydraulo plant In San Selvedor and production at the Battoe plant.	6,12.2.6 GDF SUEZ Energy Middle East, Asia and Africa	Revenues for the Middle East, Asia and Africa business area climbed 12.2% on a reported basis to E1.510 million, owing mahiy to the somethion of Serverum in Streammer in Serverum-or short and	to us another in the US of the random surgery are another another and the random surgery of the random surgery basis diven the ball diverse of the random surgery basis diven the random surgery basis diven for an another the random surgery basis diven for an another the random surgery and service (down edge million) further to price (down edge million) sould service (down edge million) further to price	decreases. The business area sold 24.8 TWh of electricity, up 2.2 TWh.	Excluding the positive £11 million exchange rate impact and the positive £12 million impact of changes in Group structure, EBTIDA for the business area temeined virtually stable on an organic basis.	tranks to development foes notstwert in the Micha East and to contractual revenues under kng-term agreements, despite softer demand in the regions	<ul> <li>in Thallend. EBITDA edged up 2% on the back of a sharp 06% rise in benchmark prices. This was despite a 3% drop in electrical output, fuurt by a chellenging economic environment</li> </ul>	and urpredictible waather condutions in Laos:	
	MANAGEMENT REPORT E1 MAVAGEMENT REPORT		6.1.2.2.4 GDF SUEZ Energy North America	Revenues for the through North Ampica Outsess see carry in at 82,827 million, or 00 m 2,98,6 or a frequed basis and chem eff22 million or 14,4% stirpting out changes in sectanging rates and Chron structure. Changes in sectioning rates had a positive	C175 mitton impact due to the appreciation of the US dolar. Changes in Group simulature, meinty consisting of the acquisition of Preligity in December 2008 (pressing et 22 minute and the sea of	ure unestimate para in a paragrouper school pregnisse carmient in para, Dad an overall position E 11 3 million impost on reverse Electricity states ackaranced 6 5 1 Winh to 50.6 TMM, white natural gas states edged back 2 TMM to 69.4 TMM.	The drop in revenues is mainly attribute to the performance of the LVG business in the United States, where humbling prices and to a state mittor decrease year on year. Lower electivity prices	Betro led to 6 C220 million feil in revenues from electricity sales to the wholesale mensary. In spire of higher volumes, and from sales under long relent contraction. Decide line for and priorises and the economic december in 2015 Exits? Econom. Bookensees Month Innovem under december 2016. 2015. To converse Month Innovem under december 2016.	women't cui a cui znavy reasoner environ menera, much supples électrichy to busines and industrial cuationnes in the Untited States, contraued to perform well, reporting a E143 million Processe in meerues driven by a 23% increase in volumes sold	which icided 26.2 TWA for the year. Evoluting the positive 522 million excitence rate inpect and the positive 658 million impact of changes h Group surchule. EBITDA	dropped 556 million (or -8.1%). • This negative growth is mainly aimbufable to a sharp feil in the magner negrenation on hedged rugh making gas selets, fore for decreasion marked near original marked Minimuckiewa 50%.	tower than in 2008. This steap deathe was cartisty official by Rower operating costs at the Eventit terminal. • Thanks to a forcrust herdman color, the business steads deathicity.	production business finited its exposure to movements in ency. prices, which were particularly unbackable composed to 2008.	The uncompose relation and the province water province and the favorable competitive contributes the province and the favorable contributes and was such to increase its volumes and margine.	<ul> <li>Bechtdity production from remewable sources was borsterd by the commissioning of the West Cape Wind Farm and the Carloou Wind Park in Council and both of which have a capacity of 99 MW, ond constrained in EETTIN for one feet seminal softion.</li> </ul>	Current operating income of the North America business area current operating income of the North America business area retract in 20 £200 million Assues EER million 15 1941 no on America	carry and the second and the same letter of a regular basis, but were boosted by the same letters which positively impedied EBITDA.	6.1.2.2.5 GDF SUEZ Energy Latin America Reverses for the Energy Latin America business area folged	EX.(92 million) in 2010, down 2.5 m at a reported basis and E88 million of 4.8% on an organic basis compared with 2003. Champios in group structure field a reggine 622 million finposit on	remues and related merky to the acquisition of Poule De Fedra in Brazil, and of Corsol in Bolivia in December 2008.	168 ••••••••• Reference document 2004
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	MANAGEMENT REPORT 6.1 MANAGEMENT FEPORT		Charges in group sthrukure had a positive \$799 million impact on revenues, mai/vy sea a reauth of the secrute/sion of the VPP (Vintel	Power Prant) in Italy (6540 million impact) and a major gas distribution htgps: In Turkey (5158 million impact), The chenge of consolitation method for Read sito had possive 250 possible 250 million impact on memory. Manuska and humans ware anomena in Federich Finntra	response working of the United Kingdom (2218 million) Revenues work of Odwin 15,4% on an organic basis. The final coordination by the definition uses as for theme.	Construction and a construction and construction assembly due to a strength - Westign Europe (down 570 cm (Europe) assembly due to a strength 10.8 TMA (EUR) (doptin United Mingdom (assembly) and a moderation water of a darge of domain advancement waters are and and an onconstruction of TMA (FORL) and advancement values are and more inconstruction	us this is a week in executely variately a survive survives the presence whether and survives should be survive survives should price pressure:	<ul> <li>Ilialy (clown 6377 multion), where the approxown in inclusible production pulsed electricity and gas prices clown 20% and 22%, respectively, and out volumes of gas selected by 3.3 TVM [13.8%);</li> </ul>	<ul> <li>Central and Exercit Europe (cown £180 mBion), chiefly chia to a 1.8 Twin (41%) table Aecondory volumes sold in Hungary cwing to the expendition of trong-term contracts on January 1, 2003, an 8.7 TWI table in peak volumes sold in Remainity date mainly to the</li> </ul>	regentive citmate effect, and a fai in gas prices in Storakia. These megative impacts were officat in part by a 1.5 TWA (25%) rise in electricity votumes and higher setting prices in Potend.	Elemitican for the division came in at 61.011 million in 2008, up 6167 million or 10.8% on a reported basis. Organic Elemita remember disarroy subso compared with 2008 and was mainly advantation that retrievant	ansused of the function of an interview of the second signals, methy in Western Europo organic EBITOA disped signals, methy matching for apart sprads in the Spanich and Unterview (forgoom exchingly conversion activities:	<ul> <li>EBITDA Bio contracted on an organic basis in halfy desprise the contraitedning of a 200-MM plant in Maples on April 1, 2009 and contracted a function of a contracted on the contracted of the contracted of the contracted on the contracted of the contracted of the contracted of the contracted on the contracted of the contra</li></ul>	a azi-twi pauk ni munite bear useas nu e vou un quan su zuco. The traffen ebodrichy produzion subsidiaries had to contend with a low level of clean spark spreads and a reduction in the ancient	<ul> <li>Savidas provided to the distribution reavoirs operation;</li> <li>Centrel and Eastern Europe enjoyed organic growth, spurred childs by a convertiscition of salas on the highly profetable undertained and salas memory. Environment and and the memory is provided and the second seco</li></ul>	we userve of the investigation interview accounties in allocation in the teacher between electricity generation and market purchases, and stable revenues from safe and distribution activities which bonosted	from a sharp drop in supply costs, particularly in Romania and Slovakia. These positive impacts were offset in part by a superandial contraction in inclusing activity in Hungery, which	allected both the gas and electricity markets. Current operating income for the chaison totaled 6641 militur. cown e22 militon or 4.3% year on year on an organic basis. These	operating results were boosted by the factors driving EBITDA growth.		REFERENCE DOCUMENT 2006 REFERENCE 167
			In Balgium, average prices climbed for business customers and the Windeeske market, but dicopped in the retial market, for which the	charge in price is not directly related to energy markers. In the Nethertands, etertinghy sales declined by £148 million (1.8 TWN), primerity ethtburacie to the wholestle merket (coun	6163 million, or 0.0 TWN; Despue a auril of volumes and (down 0.5 MM); revenues crept up in the business market due to a rise in selete prices.	In Gombary, destrictly sales advanced fictor million and 0.8 YMn year-on-year. The anaptabilin of Wupperfel Sterithwake excounts br how-finition of this Ancrease. Organic giowich is admituked to file a wrige in who-finition are safed (1.8 YM), the Dire bruck mercuge prices non-on-cide of the sub-train to home merce to merced	when plautesty users up into usualizin to routed areas to their reserves entering the market (bown by 0.8 TWN). Outside of the Benelux & Germany region, revenues were boored	by 6470 million, rotating 6798 million thanks to a hele in volumes of 7.6 TWA. For the most part, the sales achify vesicial in the wholesakes markets in Fartos, the United Knydom, Potarid and Hunton: na wull as newsleys in Frence.	Gas sales Despite statie wormes, in 2009 gas sales remeated 19.5%, or	ctors million, mainty due to the decrease in proces. In <b>Baggun</b> , volumes sold dropped due to the economic raties and greater competition in the industrial constraint market. This decline in the most solution of the total solution to solution and solution of the in-	recent in a source source of a proper recent of a proper of the comparison of a 20,153 million, representing a 21%, rise compared with 2008 and	ZL3% organe growth. The impact of charges in Group structure comprises the sale of the 250 MM nuclear power plant orgonaly to SPE. the asset swap with E.ON and the anguisation of Wuppental Streetwarks.	The rate of capacity of nuclear power ptents significantly improved prair-on-year (27,5% compared with 84.0% in Belglum resulting from a anterestar memory more common fruction to a the provincien of the second	nour a ross courses transmerses or program due a procession aufages and a fail in the number of unsufcipted outages. Trarks to Elected's heaping poticy could'ng their brings periods,	ura inguina (coor una lan) energia macalere y apacuta al a an increase in prices (avenue) comparatively to the 2005 2006 period. Current coerating income for the Benetice & Germany business after activatives (39.7% in oranet; converti, tripling eff. 57.4 milling. In	addition to the rise in EBITDA, depreciation charges and provisions for doubtful receivables, this advance is also attributede to non-	ecums proverse and mpairment windi were recognized in 2006.	a.i.z.z.a taur subriz Energy cutope The Energy Europe cusiness area contributed revenues of 67.740 milicon in 2009, down 11.5% on a reported basis compared	with one year ego.		

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J < Contents			In 2009, 251/174. for the businees the carrie in at 62,664 million, down from 63,715 million in 2009, representing a decline of 6861 million or 22,394, on a reported beats.	Excluding if the positive £254 million intract of changes in Croup succuse, one mainty to the consolidation of new Exploration succuse, one mainty to the consolidation of new Exploration succuses are seen in the Instein of 284 million (2812), will foreign exclaring impact of 284 million (2812), will \$1,040 million, or 2812%, or an organic basis. The decline refects:	<ul> <li>The impact of a fail is of and gas prices on the business inves activities, coupled with the impact of an overal downtum in business and in volumes sold for Exploration &amp; Fractication and Livel;</li> </ul>	<ul> <li>dasgrine exceptionel arbitrage market trading gains and a general impowement in supply conditione.</li> </ul>	Current operating income alter approximation and amontization provides related to the advicement of the business contribution shed 38.3% on a reported basis, down to 61.450 million.		28(9) 2008 % change (reported basis) 5,613 5,488 2.1%	890 18.4% 2.076 5.1%	1.47 1.481 2.84	<ul> <li>a 2.7% increase in the average price of usable storage volumes<sup>1</sup></li> <li>in France as of Acm<sup>1</sup>, 2009.</li> </ul>	Vdumes cieritouried strank 2.1% based on average lamperatures and 5.5% based on out-lamperatures with 2000 proving warme owead fare XOD. Resurved expanding this commissioning of new fullent and storage agrading this commissioning of new facilities and storage agrading variation 2.1 Vin over the 2.009/2010 business year. EBITDA for the Infrashuctures business line advanced 6.1% on 2008 to 63.056 million, essentiality boosted by the advanced 6.1% on 2008 to 63.056 million, essentiality boosted by the advanced of commession. 2008 to 63.056 million, essentiality boosted by the advanced definition exponent for the Infrashuctures business fre- exchenced 2.9% year-on-year to 61.947 million. This was best than the traceases. The forceases in EBITDA, mainty due to higher disprochation and entrofication expenses.
	MANAGEMENT REPORT 5.1 MARAGEMENT REPORT		In 2009, the bushees line reported across-the-board advanas, particularly for • Kay Account seles, thenks to the commendatian undir (CDF SUEZ	Clobal Friengy, and new edde and markaning supedaries in Austria and he Crech Republic; • Quelled manual gas buoyat hy the angu up of the Shohini LNG production grain in Norway; the delayery of the new BN SULE Brusses and BN SLIC? Friet LNJ carries under the creation	agreement, the loading of loating storage unlish in the second half of 2008, and the loading of a tist carpo in Yamar. • Exploration & Production artikities, boosted by the success of	the citor and upwate where an hower, and the SU-year operating Example for the Toual of task in Algenta. • the new LNG termited project toweloped in Austratia's Boneparte	basin (downlopment) and cranition of a facility fixtuelization urfl, and sate and shipment of gas to the Austri-Aufle maintaity, under the Gloup is partmeter to with Samba.	6.1.2.4 Infrastructures	2005 po lama dat, ji näikins ai euro- Bushess Jina sevenuas.	Reverse contribution to Sneup EBITDA (a)	Ligeneration, anteneration and providence (or Sinare-boosd partners (c) Guranent operaturiks income = A+B+Q	Total revenues for the Infrastructures business ins. including Intragrups eavidate, came in 2.1% higher year-on-year, an	<ul> <li>Constitution of the business the jackburgh phragroup bill to Group revenues was EL, dar million. up (e.s.f. of 2008. The introrwed comballion in that parties, antibuokie to marvest depect by CrOF or previsit of that parties. Antibuokie to marvest depectation and the growing states of new suppliers. Volumes serviced 8.9 Thinty vasc-on-yaak: tha 37.7 TWA.</li> <li>Revenue growth for the business line as a whole was fused many power to grow the form of a rever rate for accessing distribution the introduction of a new rate for accessing distribution by a further 1.5% on July 1. 2009.</li> <li>Use introduction of a new rate for accessing distribution the introduction of a new rate for accessing distribution by a further 1.5% on July 1. 2009.</li> </ul>
△		두	ଟ୍ଟୀ ଓ	P 4	ଜ	ଡ଼	2	0	9	10 10	신신	ୟୁ ଅ	₫
 Server 19 C C C C C C C C C C C C C C C C C C	MUNAGEMENT REPORT 6.1 MANAGEMENT REPORT		<ul> <li>EBITDA Improved In the Miciole East, spurned marry by a free in development less for the Shumelihel sord Al Dur projects. Current operating income for the Miciole Ess, Ada and Alice</li> </ul>	region came in et E197 milion, down E5 milion ar 2.5% on an organic base. The regions operating momentum was powered by the same lactore as those described above for EBTDA.		Autor         Autor <th< th=""><th>3,715</th><th>1,400 2,352 -38.3%</th><th>in external LNG sates, down to 22.2 TWh at end Occention 2009 (26 cargoes) wares 46.3 TWh at end-Dacentian 2008 (56 cargoes), Dowrbeat market conditions parity offset a more</th><th>utobeli performancie in logistica în îna last cuenter ol 2008; • a fail of esită militari (.25%) în crgante Exploration &amp; Prohumilion revenues to El 4.73 militari, chefer resulting from:</th><th>- a drap of E21.30xe (-33%) in average Bart crude prices, clown the 64.380xee h 2028 from 655.10xe in 2028, dear/ie indoestite meditarians and francki hedgas hading seammed the dedite in the prices of gas add.</th><th><ul> <li>a 51% sturp in the awage NSP gas price, from E20.2/MWh in 2003 to E12.8/MWh in 2009, which trock its toff on select of gas indexed to this meliket,</li> </ul></th><th><ul> <li>a year-on-year fell of 4% or 1.4 Mitboe in the total hydrocarbon poduction contribution.</li> <li>These negative impacts were parity cumbred by:</li> <li>These negative interimed parameter portion (allos operating hydroxis to the expanded customer portion (allos wormes up 4.6 TWh to 165.5 TWh for the year to December 31, 2009 Itom 180.3 TWh to 165.5 TWh for the year to December 31, 2009 Itom 79.4 TWh for the year to December 31, 2008 to 100.7 TWh for the year to December 31, 2008</li> </ul></th></th<>	3,715	1,400 2,352 -38.3%	in external LNG sates, down to 22.2 TWh at end Occention 2009 (26 cargoes) wares 46.3 TWh at end-Dacentian 2008 (56 cargoes), Dowrbeat market conditions parity offset a more	utobeli performancie in logistica în îna last cuenter ol 2008; • a fail of esită militari (.25%) în crgante Exploration & Prohumilion revenues to El 4.73 militari, chefer resulting from:	- a drap of E21.30xe (-33%) in average Bart crude prices, clown the 64.380xee h 2028 from 655.10xe in 2028, dear/ie indoestite meditarians and francki hedgas hading seammed the dedite in the prices of gas add.	<ul> <li>a 51% sturp in the awage NSP gas price, from E20.2/MWh in 2003 to E12.8/MWh in 2009, which trock its toff on select of gas indexed to this meliket,</li> </ul>	<ul> <li>a year-on-year fell of 4% or 1.4 Mitboe in the total hydrocarbon poduction contribution.</li> <li>These negative impacts were parity cumbred by:</li> <li>These negative interimed parameter portion (allos operating hydroxis to the expanded customer portion (allos wormes up 4.6 TWh to 165.5 TWh for the year to December 31, 2009 Itom 180.3 TWh to 165.5 TWh for the year to December 31, 2009 Itom 79.4 TWh for the year to December 31, 2008 to 100.7 TWh for the year to December 31, 2008</li> </ul>
			<ul> <li>In Turkey, programmed mehtenance work resulted in lower returns on adalatic orgosofy;</li> <li>In Singapole, Service was hit by the sal-out fram the economic;</li> </ul>	crists, which weighed on volumes. However, EBTDA nose to e17 million from 611 million in 2008, boosses by the fact that it now covers a 12-month period (Samoko was acquired in September 2008; Demand begen to pick up at the and of 2009;	6.1.2.3 Global Gas & LNG	cue pro reverse das, in manares e acida Busileteres líne reventates Revertues contributión to Group	EBITDA (a) Depresation, amoritation and protectors (3) Strate-teccol gramment (c)	CURRENT OPERATING INCOME = A + B + C	oribuicht, eni seareud CMJ, as als leiden an eine seareas an	At the end of December 2009, the contribution from the Global Gais & LNS business the was winnelly stable year-on-year, at €10,657 million, down 1,6% on a reported basis.	The business the is rubust calse performance in 2009 reflects a rise in gas volumes soft on the back of the sever writer verter in factore in the first querts, da well as an increase in anoth-term calse and an overall expansion of the European externer perfolo. In contrast,	useruse was stando by sugger consurptor non nousna customers. Vever LNG sakes and a decrease in Exploration & Production sakes as a result of the économic ofess and the fail in commically prices.	Revenues for the business line ware down 6:44 million on an organic basis. The exclusion estone 6:300 million impact of changes in Revelues the protocidant sectors in the Mehreradis II the even estopes for the most sectors, and the message in the Mehreradis II the even a contribution million of 2008, and the message line's organic revenue contribution millions methy. In the lattices line's organic revenue contribution million for the fail in the basiness line's organic revenue contribution millions methy.

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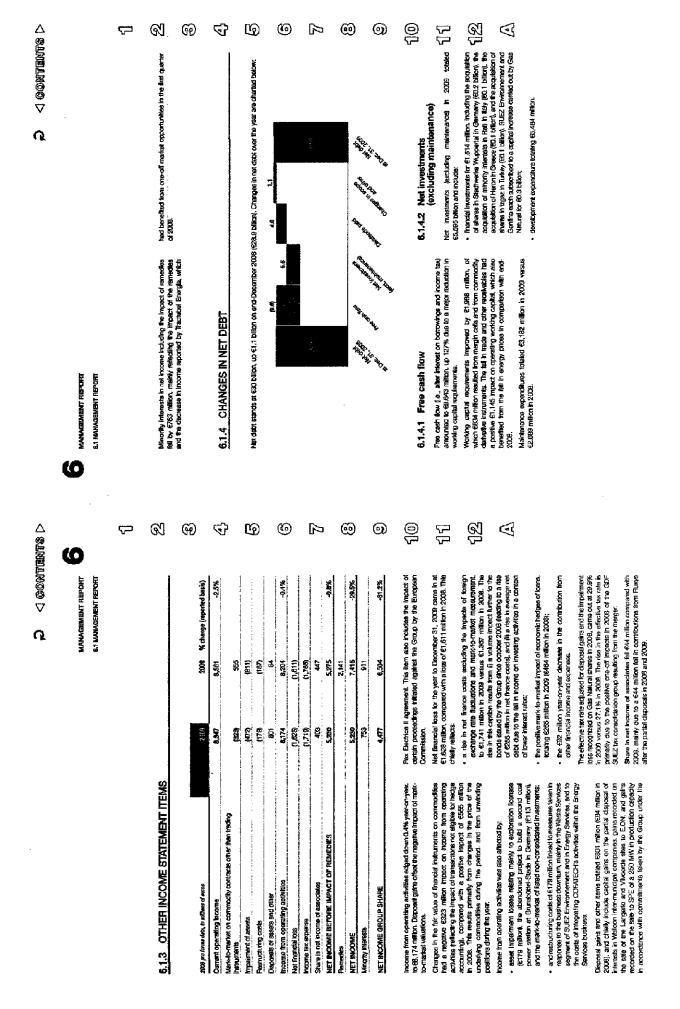
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	MANAGEMENT REPORT 6.1 MOUNDEMENT REPORT	ANNAGEMENT REPORT 6.1 MANAGEMENT REPORT	
	<b>G-</b>		Ç
Mejor events affecting free Infrastructures buaimes (free in 2009 are described befow:	<ul> <li>a new radings framework was defined for terminal activities. The ATAS rates are clue to evider into force on January 1, 2010 for</li> </ul>	Desprive a liai In consumption, subsidiaries of the international Ouerseas business unit reported revenue growth, spurred by 3000	Current operating income for the Energy Services business the carries in at 6538 million, verse 6366 million in 2008.
<ul> <li>further to the claim flad by the Association de Délense et de Protection qui Littoral du Golfe de Roe au-Heor, the administrative court of Margelles accreated the indictional order antimotrating the courted on the Den Created stratements an affect hand and court conservent as the Den Created stratements.</li> </ul>	the Morradi de Bretagne and Foe Yorkin termineta, as well as for the Foe Caseou ferminal which is expected to be brought into commercial operation;	raintaks in Polyneada. 6.1.2.6 SUEZ Environnement	9
operator of the root behaviour that in a funder primotor con- on June 52, 2006. Earling field an appeal against the depision on July 9, 2009, and on Catchow 6 was awarded a provisional operating formas. In view of the above, the commitsticring date	<ul> <li>regulated transpontation rates in Germany rame into force on October 1, 2008</li> <li>as part of the government's coording stimulus pans, the</li> </ul>		2008 % change (reproted hosis)
for the termeal wes put back from 2009 to the first half of 2010,		Revenues EBITDA (a)	13.000 13.000 2100 2.0%
6.1.2.5 Energy Services	6	Depreciation, annotization and provisions (b) Net discurrantiss under concession contractificates based polyment (q)	(851) [776] (859) [242] [842]
2008 pro larme deta, in radione of earlies 	2008 % change (reported backs) 40 mm	CURRENT OPERATING INCOME - A + B + C	926 1.084 · 1.4.6%
FIGURATIONS EBITDA (a)		SUEZ Environmenter reported a very straft Q65% Geotre in reservates for 2009% fielded in the strengt converte Associates and	Despite the fail in levenues. BBITDA sitpool only 2.0% (6.4% on
Depredention, amortization and proveiches (b) Mar debursements under concession contectérétren based psyment (c)	<b>2009</b> (372) 600 (400)	to regardles evolvement users and users and the pound stating and to regardles evolvements relating and the pound stating of However, these were partially offset by the positive impact of	ar operations are not as the company operation of the program. The first are of the program has been achieved one year absed of achequie.
CURRENT OPERATIVG INCOME = A + B + C	2.0%	charges in Group anusture. Pavenues decimed 1,8% on an organic basis, athough each of the	The higher proportional droph current operating income compared to ERTDA is mainly due to the increases in the despectation and
Energy Services delivered revenues of £13.621 million, down 3.4%	Every prices held bed growth in listy, while the Spenish meters	three business segments and very differently. The Water Europe and Interatoria Segmento defineet orgene grandi. while Nese Europe was in the u decide in volumes of industria and commercial	emontration expense and concession coasts higher capital hinensity related to the previous himeetinential, and to net additions to provisions coasting Skip million.
yeerstryee on an ungene waas. In France, rewinues in service activities (Coley France) ald 651 mator of 1,9% on an organic basis, aqueezed by the sharp	restruction of purposes, or the company of the mean sector of the mean sector of the company of	wasts objected as well as the college in prices for reconnect escontary row materials (menus), prevert and pleatics) that adversary effected sorthig and areity recycling sativities.	The operating performance of the business line by 2008 is presented in SUZ Electronement's management report put safe of () to be a set on the operation of the set o
destine in energy prices in the fourth querter of the year compared with: 7009. Instatibilition and methodismic and allottes were down 9.20 million, or 3.33%, or an organic bests. Partomences were uneven scross jushiesess and endlise. Inbut reported a single drop	EBITDA came in at 6221 million for the business line. Organic growth was 0.5%, with the advances reported by international South. Teccetor Engineering and International Consease business units dampoind by this decine registered by FSA, international	6.1.2.7 Other	
in billings, while Endel sew a significant decline in reverues, despite Vigorous activity in the nuclear trustness. In contrast, Environmental and Reinfigeration Engineering reported reverue growth.	North and the Netherlends. In France, service and and the service of the service	2007 pa forma data la nitura si azon comma A.a.	2006 % change (reports
In Relightion, growth in service bushnesses and in the energy social reliand to offset the impacts of the downturn on installation and maintenance activities. Its performance therefore declined		coll tox (a) Depreciation, and and provisions (b) Shere bosed powers (c)	(114) (130)
6108 milion (-6,6%) on an orgaric basis. The Netherlands reported a fail of 6167 milion (-12,7%) in revenues on an organic basis, as government infragructure projects failed to	et tre	CURRENT OPERATING EXPENSE = A + B + C	[539] 26.8%
offset the contraction in demand from private outstomers across all region. All Tharabelle Engineering divisions defined notwer growth afficularly international divisions, which posted organic growth of 666 million, or 17,5%. Excluding France and Benetius revenue for the Energy Service Excluding France and Denetius revenue for the Energing Vision Excluding France and Denetius revenue for the Energy Prance and Denetius revenue for the Energy Prance and Denetius revenue for the Energy Prance and Denetius r	Tratectored Expressing and transmission construction construction agains growth and a robust performance. The Impact of the accommission calls, (Initiad Angolon, Switzerland, Entern Europei – pericularly. In terms of indumes and prices – data portitability for the Immandoral North business until desilia the start of constitution work for the London Opmpic Games. The Immatheral South business until as ear electrich profere numble in this, but west possible by monored availability for its consponention parts compared to 2008. The land dehi rick on Sperish customers was held for othest.	The G101 million year on yaar flae in EBITDA in 2009 ik essentialiy etitibritable to one-off items.	The current operating loss for the portice reflects the forcestie occome of claims and fligations arising in previous periods.

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$\mathcal{J}$ $\triangleleft$ contraints $\triangleright$	MANAGEMENT REPORT 6.1 MAUNAGEMENT REPORT		8.1.5 OTHER ITEMS IN THE STATEMENT OF FINANCIAL POSITION	Property, plant and equipment and intangible assets stood at Total equity anouncid to 625.5 Utilion, up 62.7 billion on end-2008 (5) 681.1 billion at end-2008, vesus 67.12 billion at end-December (602.8 billion, income for the petiod (65.2 billion), the impact of	2008. The 55.9 billion increases stems of early from incremente compartensive mome recording directly in equily (50.9 billion) of the period (50.1 million), periods in scope (51.5 billion) and send translation registriments (50.0 billion), periods of the period of the			and the destine in the value of the totop's streamachings in inter-ess. Configure and an expectively. This decreases is chienty interface comparises owing the partial of the partial chient chient of the partial of th	6.1.6 PARENT COMPANY FINANCIAL STATEMENTS	below retells to the financial statements of frecome tax includes tax consolitation gains reflecting the utilitation sed in eccondence with French GAAP and of a gontan of the tax loss camp/onwards transferred to GDF BUEZ	Approverse regizerants. So votated £34,904 million in 2009, Net income came for \$2,261 million. The work of CH SMEZ SA votated £34,894 million in 2009, Net income came for £2,261 million is approver 12% on 2009 due mainty to advise weather conditions. Extrin emotions as for the million is and 2009, mellicons are not 2009, mellicons to react 2009 were set in the with 2007 (3516 million) (52,043 million are not 2009, mellicons payout and 2008 estate are set and 2004, mellicons are not 2009, mellicons to react 2009 were set in the with 2007 (3516 million) (52,043 million are not 2009, mellicons payout and 2016 estate are set and 2004, mellicons are not 2009, mellicons payout and 2016 estate are set as a react 2004 million in the notione for the period.	in gas here transpas. periodary in responding suppress, and using the Information relating to supplier payment cleardiness of the formation relating to supplier payment clearly respondences in gas here in superior services (cluster information including mathy frances have here of the non-including mathy frances here in 2007-2007 frances here including mathy frances have here of the non-including mathy frances here of there	Faurce corsis (FCS million), Ar December 31, 2008, net defit stood no. 2008-1493 of December 30, 2008, peovide that comparises at 614,000 million. The Company peovide that exceptions in the company at 614,000 million. The Company peovide that exceptions in the company at 614,000 million. The Company peovide that exceptions in the company at 6164 million, addition must build be failed by a Statutory with the Company peovide that exceptions in the company at 640 million. The Company peovide that exceptions that is a subtract at 640 million in the purpose of publicity the intervention is to assume the revealed of the company of the company at 640 million in the purpose of publicity the instrument of the revealed of the company at 640 million in the purpose of publicity the instrument of the revealed of the company at 640 million in the purpose of publicity the instrument of the revealed of the company at 640 million in the public of the revealed of the revealed of the company at 740 million in the state of the terret of the revealed of the company at 740 million in the state of the factor of the revealed of the company at 740 million in the state of the factor of the revealed of the company at 740 million in the state of the factor of the revealed of the company at 740 million in the state of the factor of the revealed of the company at 740 million in the state of the factor of the revealed of the company at 740 million in the state of the factor of the revealed of the company at 740 million in the state of the revealed of the company at 740 million in the state of the company at 740 million in the state of the company at 740 million in the state of the revealed of the company at 740 million in the state of the company at 740 million in the state of the company at 740 million in the state of the company at 740 million in the state of the company at 740 million in the state of the company at 740 million in the state of the state of the state of the company at 740 million in the state of the company at 740 million i	
		ç	Caldria expenditures break down as follows by business fire:		3.500 Tati Financing 3.000 Consider the construction of the constr	2.560 -	2.000 - 3.000 - 3.000 - 4.000 - 4.000 - 3.0000 - 3.0000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 - 3.0000 3.0000 3.0000 -			(1)	Discossis in 2009 represent 62,385 million and essentialy regis to 6,14.4 Structure of net debt the set of an interest of 250 MV in orelany nuclean power plays at the set of an interest of 250 MV in orelany nuclean power plays at the set of an interest of 250 MV in orelany nuclean power plays at the set of an interest of 250 MV in orelany nuclean power plays at the set of a nuclean plays at the set		streetrofors and minority interests Land 6027 million, respectively.	commencial paper back-up linea tolating £14,687 militon.

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	oronneants or contrants of the second secon	<b>\7</b> \$		C C CONTENTS	 ©0
	MANAARMENT PEPORT 6.1 MMAAGEMENT REPORT	9	Mannagement Report 6.2 carr and Bharcholders' Equity		
		۲.			ر سی
At December 31, 2008, the breakcrown of the outstearing amounts payable by QDF SUEZ SA with regard to suppliers by meturity is as	she by GDF SUEZ SA with regard to suppliers by meturby is as f, thowar	ଙ୍କ	6.2 CASH AND SHAREHOLDERS' EQUITY	EQUITY	ଙ୍କା
(to mittage of some)	Entigmai Grugg total	ም			କ
Post due 30 days 45 days		ন্থি	6.2.1 THE ISSUER'S EQUITY		Ś
Wore then 45 days TOTAL	- 99	ଜ	Total shareholders' equity stood at 606.5 billon, an increase of 62.7 billon compared to December 31, 2028 (602.8 billon), with income for its reacted 60.5 billon and the orienter of the	equity (60.9 tation) and with lotaign excitance differentials (42.6 billion) being partially offeet by the payment of dividence (42.6 billion)	ଜ୍ର
Overal, the amount of tracks perpeties part due owed by CDF SUEZ CA is marginal, and is zero with respect to non-Group entities	l is marginal, and is zero with respect to non-Group entities.	@	consections income being possed directly under stratendees		6
6.1.7 OUTLOOK FOR 2010		2	6.2.2 FINANCIAL STRUCTURE AND BORROWING CONDITIONS APPLICABLE TO THE ISSUER	NING CONDITIONS	4
The development of GDF SUEZ is based on a solid, balanced, and value-creating growin; mode, with its, brag-term industria preserved. The Guodin is in a particularly good prevent from an economic recovery and minoring commonly prese, with its leadership positives in both electricity and natural ges, diversified	<ul> <li>this target is supported by:</li> <li>the 2008-2010 estimated contribution to EBITDA from the Investment program. In 2010 (+-6800 million) and sockerating in 2011 (cumulative used of +61.8 billion).</li> </ul>	@ Ø	6.2.2.1 Debt structure Gross debt (evoluting bank overdretts and amorized cost emouned to \$53.7 bitso at the end of 2009, an increase of	<ul> <li>Introferg phase II of the Astoria (USM) project to the emount of 6719 million.</li> <li>Enthemnos, Reitobended that as built antimeting projects in equily efflases. (20/2, SU/2), adong with this respective between instance</li> </ul>	@ @
and compensation businesses, and a capacity and ontante, profitable development in promising energy and environment metricals. This provide mode and even solar back to set care than data angels of American private and commendate advicent others	<ul> <li>The furth acceleration of the Erick plan, which we perverse E1.95 bittorn gains in 2011 (kpp from the traited figures of E1.8 bittorn).</li> <li>a competitive dividend policy: a dividend equal or superior to</li> </ul>	-10 -	cut standard states and other the state of the state of the state of the state state		0
<ul> <li>an antibility of the second program maintained, of approximately end of the second seco</li></ul>	prenductores shoet: Strong À reling. • a could belance shoet: Strong À reling. Considenng the results achieved and the Group's prospects, on Menna 1, 2010 the Book of Offections an confined of an ordinary	ধ ব জ	BG% of the gross debt, was issued on financial markels (bonde Issues and commercial papers). Net debt, Litton, excurting amortaed costs, the effects of Inancial definition instimments and cash collebrai, reached 629.1 at the end or 2000.		9 전
scearating growin in 2011; - 2010 EBITDA inglet filten 2003 EBITDA. - 2011 EBITDA <sup>10</sup> at least 13% htghar tran 2009 EBITDA	coversult particular for the scores support and the relation of the score support and the score (4.5% in 1923) and 2003) that includes a 6.0.50 der the frain function of the contrasty divident paid December 18, 2005; the balance of the contrasty divident paid (2.010, These for standards approval at the May 3, 2010 Annual General Strateholder approval at the May 3, 2010 Annual General Strateholders (1.000).	51 V	The next constraints 55% denominating in auro, 23% in US datates the next dest was 55% denominating amortand cast but after the and the in pounds straffing, acculating amortand cast but after the balling accordingle impact of denvelows, at the end of 2009. Attain the ampoort of denvelows, TVP, the next debt was of a fixed attain. Due to continued rate decreases, the awarge cost of the gross debt stood at 4,25% contrained to 4,57% in 2008. The average	c) The program reaction was provident on users involvements a, 2009, it is to be recalled that this program also includes Sectrabel SA as a potential borrower. Furthermore, in econdence with the Board of Detactor's dealeron, the Company US commercial peter program was increased to the Company.	1 1
<ol> <li>K. ETF 18 billion of field recovery of negative impact on the volumes of the cricis 2008.</li> <li>K. ETF 18 billion 2011 EETDA traject set as beginning 2008. Never larget external a needline conditions, no significant anglitatory and mean-excernance of anyors used and power larget accurates a needline conditions, no significant anglitatory and mean-excernance of anyors are beginning 2008. Never larget beneficien on of the role of a set of the original set of the role of the role of the original set of the role of the role</li></ol>	of the ອກວ່າວ 2009. ອາຊ ມີຂະເກດນ ຄຳຍານາງ ທ່າຍເປັນທາ conditions, ກາວ ອົງຊາກໃນລາກ ທາງ, Istory ອຸຊາ ມີສາດ ຊີ້ກັບການ 7.4-73, ທານອອດ ຍັດປາດປັ່ງ price of base load		term of the next wee 7.9 years at the end of 2009. <b>6.2.2.2. Main transactions in 2009</b> In order to meet its toom maturities and consolidate its cash, the Group relead the calvelent of F10 billion on the different long-term capital markets (poind markets) in across the portion of this amount relead by year and Swiss harres, in 2009. The portion of this amount relead by year and Swiss harres, in 2009. The portion of this amount relead by year and Swiss harres, in 2009. The portion of this amount relead by year and Swiss harres, in 2009. The portion of this Energy Europe & intermedical business fine, for the following projects: referencing the Sendro (Singepore) debt to the amount of approximating the Sendro (Singepore) debt to the amount of	<b>6.2.2.3. Group ratings</b> CDF SUE2 and some of its subsidiaries have been rated by Standard & Poors and Moody's rating agaresis, to their serior dath: Sime July 2008; GDF SUEZ has been rated As/P+1 outfook stable by Moody's and AA/H-1 outfook predite by S&P GIE GDF SUEZ Affances is rated As/P+1 outfook stable by Moodys, and Elecanable SM are rated As/P+1 outfook stable by Moodys, and Elecanable SM are rated As/P+1 outfook stable by Moodys, and Elecanable SM are rated As/P+1 outfook stable by Moodys. In the 2005, the Group coordination center, GDF SUEZ CC, was rated A2 outfook stable by MoodyS.	

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ornents > C			<b>RIGHTS</b>			atock incloses CAC 40, BEL 20, Dow-Arnee STOX 64, Dow-Jonee BUDO STOX 50, Entrovak 100, FTSE Eurotop MSC1 6, more and ASD 6, moreous	in 2009 the there capital wealing as bed by the following transcribors: • The lease of 65,588,018 strates resulting from subscriptions	reased to the optional payment of a portion of the 2005 dividend In statics; • the issue of 1,934,429 shares resulting from the exercise of shock	opmons. In eil, e7:332.447 GDF SUEZ strares were issued between Jenuary 1, 2009 and December 31, 2008.		NTERAL				From 2015 Account Corresponding 2013 2014 to 2019 > 2019 Intal	0.0 0.8 4.9 11.418.8	6.0 £90.5 1494.4 69.664.9 6.0 £90.5 502.8 5.736.5 6.0 6.3 46 10.395	6.3 43.5	333.3 77.2 1,143.1 1,143.1 127,632.6 3,7%	concludered balance sheet (elimination of these equity frequments upon consolication).
	BORRANTION ON THE SHARE CAPITAL 8.1 SHARE CAPITAL AND VOTING RIGHTS *		8.1 SHARE CAPITAL AND VOTING RIGHTS		8.1.1 SHARE CAPITAL	At December 31, 2003, the store capital of GDF SUEZ enord at 62,500 956,877, Added into 12,500 956,977, 1994 by Body steres with a new value of at each forthrowing an exercise of model of the	approved slock purchases or autocription options. The impact of the exercise of these options was included in the financial statements for the year ended December 51, 2009.	States of GUF SUEZ (formerly Gaz da France) are listed on the Euroneat Parts Gutolist market, Competitionen A, under ISN Code FRONDORD48 and deer GGZ, they are also freed on Euroneat Demonstration and under GGZ.	answers are na meximicaus sorts contraction of balls areas are included in the CAC 40 holes: the main note published by NYSE Eutonead Pars, and an eligible for the defenned amtitement service (SRD). GDF SUEZ appears in all the major international		8.1.2 PLEDGES, GUARANTEES AND COLLATERAL	Pledges of assets	The percentage of shares pleoged is not significant.	Other pledges	Total Milans rauss Value 2010 2011 2012	asets 12.7 6.5 0.3 kentand	equipment 2349.5 2893 60.0 50.7 Equity Investments 1,205.1 142.3 14.7 31.4 Berk anonume A7.4 43.4 0.0 0.0	109.6 10.9 20.3	TOTAL 4,661.5 470.3 115.7 51.9 Mate the fold discound of the clearlys relation to online instruments	consultated basings sheet (elimanand) of these equity interuments u
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				E CAPI : AL	<ul> <li>International and the second seco</li></ul>	<u>0</u>	6.3.1 leasury societ 6.5.2 Description of the stock reparchase program to be altomited to the Orchinary land Extraordinary Straebiokers' Meaching	of May 3, 2010 (fiffite resolution) 8.6 NON EQUITY	8.6.1 Imadeemable and non-voting securitias 8.6.2 Euro Medium Term Notes (EMTN) Program 8.6.3 Bonds	8.8.4 Commercial paper										
				INFORMATION ON THE SHARE CAPITAL		NUE CAPITAL AND VOTING RICHTS 262	o. (.) Simmy capital 252 8.1.2 Piledgas, Camioniless and Collateral 252 8.1.3 Vorting Regists 253	8.2 POTENTIAL CAPITAL AND SHARE GOUVALENTS 255	8.3 AUTHORIZATIONIS RELATED TO THE SHARE CAPITAL AND THEIR UTHIZZATION 254	MNGES PTAL 256										

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	INFORMATION ON THE SHARE CAPTIAL 3.2 POTENTIAL CAPTAL AND SHARE EQUIVALENTS	<b>CO</b>	INFORMATION ON THE SHARE CAPITAL 8.3 AUTHORIZATIONS RELATED TO THE SHARE CAPITAL AND THEM UTILIZATION	and then utted	NOIX		-	
		ţ						ۍ
8.1.3 VOTING RIGHTS		ی 8.3	3 AUTHORIZATIONS RELATED TO THE SHARE CAPITAL	LATED T	O THE SHARE CAP	IAL		ଷ
Under Article 11 of the Compary's bylears, unless otherwice provided for by law, sech streetholder has as many voling rights	Fusuantio Affraja 24.1 of Aci No. 2004-803 of Augusti 9, 2004 and Decree No. 2007-1790 of December 20, 2007, the eliane capital of	Ŧ		5	en e	-	-	କ
and may cast as many votes at meetings as he or are holds shares which are 1.5% paid up. On December 31, 2009, after adjusting for measury stock, the	CLUF SUEX includes a golden share freauling from the conversion of one ordinary share) which is held by the Franch State, and is added at protecting Frances of the intraveate in the energy socion and more mediating frances of the intraveate in the energy socion and more mediating frances of the intraveate in the energy socion	# 5	The Company's strandolers delegated the following powers and subtractations in relation to finencial matters to the Board of Directors	owers and author	cations in relation to financial matters !	to the Board of C	(ectors:	5
Company held 2.215,861,414 shares representing the same number of etgible voting rights.	eren inserversammener ensuring internet van seneruurand, u erenvammener ander in States goden stere, refer to Section 8.3 below).	• ଜ	A JUTHORIZATIONS GRANTED BY THE CROIMARY AND EXTRACICIONARY SHAREHOLDERS MEETING OF JULY 16, 2088	ND EXTRAORDIN.	un shareholders meeting of J	JULY 16, 2006		ų
			Resolution Type of delegation of authority	Valitity and expiration	Maximum maminal arrount per bathatization (in million sures or percentage of share capital)	Arenounds Arenounds (in runchar of abase issued or p are a powentings of	Pomalining belance (as o partechyr of starr capite)	) (0)
8.2 POTENTIAL CAPITAL AND SHARE EQUIVALENTS	ARE EQUIVALENTS	<u>.</u> . <u>2</u>	Capted Increase, ether by seuling, with preferential and acception and access preferential accession of the Concerned	26 months (up to feature 15	Ezió million lor shares" (corresponding la a capital	None Equitat	Full amount of the	4
The Company's potential capital as of December 31, 2003 was	of Aunust B. 2004, as amended by Article 39 of Act Ho. 2009.	() ()	current and a state equation is to be currently of the state of the st	2010 26 months	+ 66 billion for debi securites" C250 million for strates"	Mone -	Full àmount	69
38.0113.4778 attense that could result from the eventies of stock topions. At that done, the difusion percentage in the event of the surgices of these social options mould regression (1, conv. of the function print), notice that the formous types is strengthed from it the Contrastwo terration of the difference is strengthed from it the Contrastwo terration.	1537 of December 7, 2006 No. 2004 - 803 of Augusti 9, 2004, as amended by Andre 33 of Azi No. 2005-1537 of December 7, 2003. The tables defing this versions stock cyclinn plens are provided in Proto 24 of the section 11, 2 hereafter.	9	preferences subservation inputs, steams and/or states equivalents of the Company or subsidiaries or of strates of the Company to which this securalities to be issued by subsidiaries would grant entitiement,	(up m September 16, 2010	(contrasponding in a capital increase of 11 41%) + 65 ballon for debt ecounties		ca the Builtionization	9
aliuwa gnating, in compliance with Antice 24 of Act No. 2004-803			Inducting in consideration for securities constituted under a public exchange difer					10 10
		ې تې	Capital increase by the seare of states and/or attere equivalence of the company within the first of 10% of the State company particulor into Company and Camprise of granded the Company and Camprised of conditional securities	26 months (up to September 16, 2010)	€250 million (or strater consecutor to a capital increase of 11.41%) ↓ €3 bitton (or debt secumiesr	e e e e e e e e	Full amount of the authorization	2 2
	υ <b></b>	S S		26 monities 26 monities 38ptember 16, 2010	E40 million Le 40 million stares (approximately 1.83% of the share cepte)	L O 4	Ful amount of the authorization	<u>(</u> ]2
		₩.	Capital torcease by the tesue of stress and or stress of the tesue of stress and or schedicing oremums, reserves, camings or other accounting items.	26 months (up to Seolember 16. 2010)	Aggregate sums that may be capitalized to the event of the capitalization of premiume, reserves, earnings or other accounting items.	nch nch nch	Full amount of the euthorization	$\overline{\mathbb{V}}$
		Ϋ́,	Authorization to reduce the strare capital by canceling beasury stock	26 months fup to September 18, 2010	10% of the share capital per 24 month period	enon enon enon enon	Full amount of the Buthorization	
			. This is an overal coding asplication is 12%, 1.6%, 15%, 10%, and 17% rescubitions of the Standholderic Lewing of Juny 18, 2008 and to 55 12% rescubition of the Standholderic Meeking of May 4, 2003.	nd 17° racokliane a	no Starthother' kontra o' J.ny 18, 2098 o	is to the 10 <sup>m</sup> resolut	8	

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		83 M	(NFORMATION BREATED TO THE BHARE CAPTTAL	any tring of the	INFORMATION ON THE SHARE CAPITAL	Ø	INFORMATIC AAFIVE-YEAR	information on the share capital. 8.4 fyg.year symmay of chamses in the oof suez share cuptu	f BUEZ SHARE CAP	THE SECOND				
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						ଟ୍ୟ	84 9	FIVE-YEAR SUMMARY OF CHANGES IN THE GDF SUEZ	URY OF CF	IANGES IN	I THE GD	F SUEZ		ଝା
						କ	<b>D</b>	SHARE CAPITAL	;		•	5 1 1 1 2		କ
						Ø	≡ (SSI) ≣HVHB	1 I I I I I I I I I I I I I I I I I I I						\$
HTUA e	O AUTHOPIZATIONS GRANTED BY THE ORDEWAY AND EXTRAORDINARY SHAREHOLDERS' MEETING OF MAY 4, 2009	ry and extra	ndnary shareholdeas" meetin	G OF MAY 4, 200	¢,	Q	Date.	Event	Remistral amount (in arros)	ศึกษรท <del>า่มเม</del> (ปี eutor)	Share capital fa eensy	Number Shan of charts	Share par value (in auro)	Ľ
Reachuraic	Association Type of delogation of sulfactiv	Validhy and expiration	Maximum aconinel emount per buthorization fin mitose of exces of pervertage of shue capital	Amounts Remaining undiand balance farmunter el ancre (ar s issent er se percentige ef percentige ef store drae capital	Rensalnáng balance e (no s poucentage cé e dine capited	6	November 17, 2004	Darkee No. 2004-1223 of Dorember 17, 2004 publiching the bykaws of the public <b>insteed</b> company (societie enromme) Sat de France			903,000,000	461.500.000	58	) @
						ն	April 28, 2005				900,000,000	808,000,000	8	G
Б.	Authorization to leade in the Company's Own shares	18 montine (tup to November 4,	Maximum purchase price: 455 Maximum sharehoiding: 10% of cardiel	Laure Suez holds 2% of tis ethere cercital as	an of the share capital	IJ	July 7. 2005		70,323,469	1.562,469,872	973,323,469	673.323,469	8	Л
		2010 10	Aggregete amount of acquisations: set12 billion	of December 31 2009		•	July 8, 2005	Increase of the share capital for exercise of the over-allocation	10,545,619	236,286,826	966,671,966	983,871,968	8	@
- 	Capital Inclease, without provemental subscription rights, in terror of all artillats whose excusive object is to favor access to the strate costbal (CLF SUEZ by the formers invite accustance)	18 monute 10 to 10 November 4. 2010)	cuto million 1,4, 20 million states (approvimately 0,91% of the share capital)	0.0X	rus anoun ol the Authorization	0	July 22, 2008	Concesses of the share capital for the marge-mategory of SUE2 by Cart de France	1,207,680,682	27,756,244,783	2,191,532,680	2,191,532,860	8	9
e <u>7</u>	Defection to be granted to the Board of Directors to award stock subscription	1	Maximum shereholding: 0.5% of the shere capital	Allocation on November 10,	0.27% of the share capital	10 1	January 21. 2009	Increase of the share capital restding from the exercise of stock options	2,111,140*		2, 198,643,620	2, 193,543,620	8	10 1
	and purplese springer to concreate efficiencies and to employeers of the Corrigeny and/or corriganes of the Úrtup	2010) 2010)		2009 of 5.240,654 stock options, i.e., 0.23% of the stare capital 25 of December 31, 2004	¥ -'	십 () ()	June 2, 2009	Increases of the shells capital resulting from the state of 65,068,0119 strands resulting from autenciptions relating to the pricoval payment of a parton of the 2008 dividend in shares	65,399.016	1,311,230,280,90	2,258,041,838	2,259.041,838	8	
15"	Authorization to award bonus shares to corporate afficers and employees of this Company and/or porcedes of the	18 months (up to November 4	Meximum shereholding: 0.5 of the share capital, to be counted against the 0.5% of the 1.4% revention:	Allocation on November 10, 2008	Le. 0.07% of the share cardral and	Z	AUQuel 26, 2003	Increase of the shere capital resulting from the exercise of 585,870 stock options	565,870	9.092.759.77	2,269,627,706	2,259,627.708	100	х Х
	Gioup	2040		of 1.699.900 Performance Shares	Performance including stock Bentomance including stock Shares options which	$\overline{\mathbb{V}}$	January 20. 2010	Increase of the share capital resulting from the exercise of 1,348,558 stock options	1,248,558	21,122,672.59	2,260,975,267	2,290,976,267	8	\$
				toutstanding). I.a., 0.074, of th share capital et December 31, 2009	rail under the Sum allocated Sum		<ul> <li>These new stiller</li> <li>10. all, 67, 332.</li> </ul>	. These new Amree were norward in GLP SUZCY freeder stiements at Occambe 31, 2008. In all, 67, 332, 447 GDF SUIZZ sinales were issued between January 1, 2009 and December 31, 2008.	al skitements at Decem Detween January 1.	ber 31, 2008. 2009 and Decertific	r 31, 2009.			
. The set	The summerican calma system is the 10°, 14°, 15°, 16°, and 1° resolutions of the Sameholder's Assoling of July 16, 2008 and to the 12° resolution of the Sameholdens' Meeting of Mey 4, 2009.	0°, and 17" resoluti	ans of the Shareholders' kieoling of July 16, 2	008 end to the 12 <sup>h</sup>	reach distri									

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A SAMELIMOS ▷     C      C	INFORMATION ON THE SHARE CAPITAL BE MON EQUIT			ated and the securities confering antiferrent by conversion. amount suthorized. അണ്ടേന്റെ കാല്പെയ്യാ presentation of a warrant or other means of afforetion of company stress.		Maximum percentage of share capital that may resimum smorth payable of e3.3 biton. De reporchased and maximum amount payable Maximum term of the stock reporchase program	The materium number of starges that may be purchased by Meeting of May 2.0010, the starge break holders' GDF SUEZ may not enceed 10% of the starges capital of the indicat for a pay 3.2010, the stard sources program will be Compary on the date of the General Streacholders' Meeting, i.e., Stargeholders' Meeting, i.e., to powerthe segring on the date this		NON EQUITY	9		The Company formery Gaz de France) leaved <b>treaternable and non-volting escurited</b> in 1986 and 1986 in two trendnes. A and B. Only Trenche A securities are outstanding: Tranche B excurtities were fully regrad in 2000.	FEATURES OF TRANOPE A SECURITIES	Weitable portion with the of all or part on the stock exchange as the Comparty see it. The securities that Possible referencies at any time of all or part can the stock exchange as the Comparty sees it. The securities this results and static carrelated. The securities resty to repeat in turi or in part as the Comparty sees it at a proceeded to to 130% of the part value.	store extrement instance 1 ass Kill ocda F1000001748	. The minimum emula menu settion o SBA of the envice tool at he medium annum earlier and the strategy bood wite As of December 31, 2009, there were 562, 402 ron- voltrig trancher A share soutestanding, my resenting a normal outstanding of 6228, 594,50. Their total market value, based on closing price on December 30, 2009 (6946), was 6176,529,580.	
oontients /	8	ç	80 80 80 80 80 80 80 80 80 80 80 80 80 8		- 何, C. Terma	ŋ	6	<u>[]</u>	<b>0</b> 0 ©	9	۳ 10 <u>8.6.1</u>	1. Solution 1. So	12	ζ			<b>6</b> 8
<b>0</b> 20 20 20 20 20	INFORMATION ON THE SHARE CAPITAL 0.5 STOCK REFURCHASE					This agreement complex with the Code of Conduct drawn up by the Association Forncease das Eutroprises of investissantant (Franch Association of Investment Companies) and continued to apply in	2009. Berveen the Strateholders' Meetings of May 4, 2009 and December 31, 2009, under the Mukdry agreement, the Company Development of Add Afd Istinsis, for a Intel of 1977 31 million of 298 as	per strare. Over the same porticit, and also under this agreement. GDF SUEZ sold 9,267,311 strares for a total price of 6298,8 million or 628,80 per strare.	Berween Jerulary 1. 2010 and February 28. 2010. Indertra koudity agreement. CDF SUEE purchessing 4.943,407 startes for a total of C.36 million or CBB.08 per shere and add 5.040,007 sheres for a rocal price of et-35 million, or CB3.37 per shere.	On Fedurery 28, 2010, the Company held 1,99% of its strare capital, or 44,915,410 shares, including: none in researcy stock under the founding agreement, 36,996,000 shares to be cancelled, and	0.017.410 starss had to cover future aboardions of stock options and bonus shares.	CUASE BOADAN TA DE SLIBMITTED	ARY SHAREHOLDERS' MEETING OF MAY 3,	B. Objectives of the stock repurchase program The objectives of the ODF SUE2 stock repurchase program as	<ul> <li>to ensure liquidity in the Company's shares by an investment service provider under liquidity anneaments.</li> </ul>	<ul> <li>In provide for the subsequent concentration of the repurchased starter under a decelor or authorization to recture the strate cable by the Eurocondrary Stareholders Methyle;</li> <li>a addraw or assign such strates to employees or former reployees and capacite officers in funding the officers of the Coup;</li> </ul>	<ul> <li>to set up stock options or borus share plants;</li> <li>to provide for the holding and subsequent delivery of shares as existings; partment or onhaw(s) in the context of external providh transactions within the limit of Six the strate optiols;</li> </ul>
			8.5 STOCK REPURCHASE		8.5.1 TREASURY STOCK	The fifth resolution of the Ordinary and Extraordinary Strateholders Meeting of May 4, 2008 authorized the Company to thate in the own strates with a view to maraging its streat-tockers' equity recording	to the applicable laws and regulations. Terms. • madmum purchase price: 655 per share (excluding transaction	cost: • maximum stratsholding; 10% of the state capital;	<ul> <li>Inscription suggestars and us to pave larges or Lawly.</li> <li>A creating faulting spanetrat, transition by large agreent transition of an Way 2, 2000, no of an initial value of 855 million was egipted on Way 2, 2000, no the Europeat Paris market and implemented by Rontschild 6, Ce</li> </ul>	Banque. The sincuration the agreement was raised to FISO million on July 22, 2008. A 615 million extension of this agreement, extensioned on the same date on the European Bandea, explored on January 13, 2000 due to the inclamentation of a	centralized order book between Paris and Sucards. The mein purpose of this egreement is to reduce the votatility of the GDF SUEZ strate and Develore the fisk percented by tweekors.	אני אראיע פרט ווע	0.3.2 DESCRIPTION OF THE STOCK REPORTINGER FROGRAMM TO BE SODWING OF M TO THE ORDINARY AND EXTRAORDINARY SHAREHOLDERS' MEETING OF M AAAA ZEETU PERANTION	Pursuant to Autoles 241-1 to 241-5 or the AMF's General Paguality. If the pursues of the fibburgh program description is to set out the objectives terms and conditions of CBF SUE2's stock incurchese program, set it will be submitted to the Chillray and incurchese program, set it will be submitted to the Chillray and		A. month reactures of the program are summarized below. The main features and goals of the program are summarized below. relevant securities repressibled on Eurolst - SHO is the Paris Shock Exchange of on Eurolis at the Brussel Shock Excintence. Encoder and repurchase percontage authorized by the Strandbocks' Meeling: 10%;	<ul> <li>maximum purchase price. 655 per stare (excluding transaction cost).</li> </ul>

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# HITH NC DODUM: NI 2008

# Incorporation by reference

Pursuant to Article 23 of European Requeitan No. 802/2004 of April 29. 2004, this Releving Document incorporates by references the following information to which the resolar is invited to refer.

- with repart to the facet year ended December 31, 2007 for Gaz de France: menagement report, consolidated francial statioments, properted in accordance with FFRS accounting principles and the related Stationy Auditors' reports found on pages 113 to 128 and press: 159 to 255 of the Patienne Document, ingletered on May 15, 2008 with Muthaté das Marchés Financiars (French Financial Press: 159 to 255 of the Patienne Document, ingletered on May 15, 2008 with Muthaté das Marchés Financiars (French Financial) Markets Authority, or AMR, under R. 06-056;
- with repart in the face) year ended December 31, 2007 for SUEZ, management report, consolidated financial statements, prepared in accordance with FFIS accounting principles and the related Statutiony Auditors' report, consolidated financial statements, prepared in 312 of the Relationce Document. Red on March 18, 2008 with Pauronie des Marches Financies (French Financiel Markets Authority, or AMF), under 0, 06 0122 as well as to proteite Red on June 13, 2008 under 10, 08-0122-401;
- with regard to the faces year ended December 31, 2006 for Gaz da France menagement report, consultated financial statements, perpaned in accordance with FHS accounting principles and the welled Statutory Auditors' lepons found on pages 105 to 118 and pages 182 to 294 of the Reference Document, registered on April 27, 2007 with l'Audutid de Marchas Francises French Financial Markets Authority, or AMP), under R, 07-040;
  - with regard to the faced year entaid December 31, 2008 for SUES: management recort, consolidated thencist astements, prepresed in accordance with IFFS accounting principles and her related Standary Auditors' reports found on pages 117 to 130 and pages 194 to 303 of the Reletence Document, field on April 4, 2007 with *//Autioniti* dea Manakes friendies franches franch Francel Markets Autionity, or to 303 of the Reletence Document, field on April 4, 2007 with *//Autioniti* dea Manakes franches franch Francel Markets Autionity, or AMF). Under D. D7-0272.

The information inducted in these Reference Documents, other than that refered to above, is reducted or updated, where applicable, by the information comtaned in this Reference Document. These References Documents are accessible under the conditions described in Saction 24 "Documents accessible to the public" of this Heference Document.

This Reference Document contains forward-bolding information in Sections 6.1 "Principal activities", 12 "Information on Trends" and penegrep. To Unitoxin's 2015" of the Group's sciency related in Sections 8.1. This information does not constitute theorem there is no assumed and approximation sciency data or objectives will construct the future. Such information is subject to external factors, each act thread description 4 "Nek Management".

Unless expressly stated to the contrary, the market clata included in this Relationce Document is based on internal estimates marke by GDF SUEZ using publicly available information. Cookes of this Reference Document are available fee of charge from GDF SUEZ, located at 22, nue du Docker Lanceracux - 72008 Park, and on the Company's vebette (invergotisuae com), as well as on that of Mutonité des Machés Finencies French Financial Markets Authority, or AME (www.amf-trance.org).

### AMF

The Ferroti version of 1% performent to four methan first with the jif advalable francises (Fierd) Financial Markees Authon is or AMF and was registered under No. D.00-191 cm April R, 2000, in accommance with this providence of the Ante-R mar be reed in support of a financial transaction II it is supplemented by an effecting memorandum approved by the AMF.

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< Contents >	THE REFERENCE DOCLMENT	FOR THE REFERENCE DOCUMENT COMPRISING		The Statutory Auditorie report on the 2009 pro forme financial information presented in Section 20.4 of this Federance Document contrate an obsension relating to prograging A 3 the matterier of Mino 2 Federal researcience in the non-brane frametal information	Which describes the impact on the consolidation francing instance which describes the impact on the consolidation francing instance of the nutrice obtained from the Franch last authorities and of the decordination returnshiption of contribut transactions (driving the	ussueurur unit sont sont sont sont sont groups and group, it apactines trait the pro tomma income statements for the years presented were not estated to take these various items into account.	It is Statutory 440% to point on the 2008 parent company francia eletenents presented in Sector 2015 of the Reference Document contains observations retaining to the charge in accounting policies used to recombain transaction lease no antity investments and brond	issue doeld as described in Notes A, B-4 and B-5 to the parent company financial statements.	The Statutory Auditors' reports on the FFRS consolidence financial stationents of Cart de France for the years ended December 31, 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2006 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2007 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2007 are set out (1) for 2007; in Section 20, 1, 1, 2, of the 2007 and 2007 are set out (1) for 2007 are set out (1) for 2007 are set of the 2007 are set out (1) for 2007 are set out (1) for 2007 are set of the 2007 are set out (1) for 2007 are set out (1) for 2007 are set of the 2007 are set out (1) for 2007 are set out (1) f	Hearded Meffers Juckaners of eace of transac ingelsteer with the franch Friendad Meffers Authorny (Auzorifs dos meculos filtanciers – ANIA) on May 15, 2008 under mutuar R. 08-0564, and (i) franciers – ANIA) Section 20, 11, 12, 074 zo06 Henricers Document of Care de Parros recisiended with the AME on and 23, 2017, incert entries Entries	The Bulk with the stripture stripture and the FFS consolidated the stripture stripture stripture and the FFS consolidated the stripture	Doument of SUE2, filed with the AMF on March 18, 2008. Under number D. 60-102. and (a) for 2008. In Section 20.13 of the 2008. Patience Document of SUE2. Red with the AMF on April 4, 2007 under number D. 07-0272.	Vice-Chairman and President	Jean-François Creell	22	K K	97 97	9 B	₹Ţ	
·	MATTES RESPONSIBLE	1.2 DECLARATION BY TH FOR THE REFERENCI	THE ANNUAL FINANCIAL REPORT	We hardry carthy atter having taken al reservethe measures to this effect, that the information contained in this Retiference Document Bi, to or inconvetes in accontance with the facts and makes no consistion facts the affect its movid	Ve cardity to cur knowledge, which the financial statements have been proposed in accordance with the applicable accounting atomotents and give a true and far view of the assets and labilities, francial	position and groft or loas of the Company and all the undertaings included in the consolidation, and that the management report on pages 168 to 114 presents a fair vallew of the development and	percommarces or ne outsiness and marcial position of the company. and all the undertrainings included in the consolidation as well as a decorption of the mean refer and undertainties to which they are decorption.	We have received a completion letter from the Shalucory Austrons starting that they have publiced the information comaned in this	Helector Bocument reading to the marches position and limited attenues and then they here read the Releance Document in the entirely. The latter doces not contain any chearwaltons.	The Statudory Auditors' report on the historical financial futureation presented in Section 20.1, and 20.2, and 144 sections Document is est out in Section 20.3. The report or associate estimation free drange in accounting policy for reporting segment information	Nucking the social early acclaration of HASS & "Detaining Segments when preparing the 2008 consultated financial statements.		Chamman and Chief Evecutive Officer	Gétard Mestraliet						6 ADDE ADDE   REFERENCE DOCUMENT 2008
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		ы С	The report has been damin up for fitandal years ended December 31, 2017 and 2018 as literagh the herger between	gains ganeated on sales carled out its required by the European Cormitation in connection with the microe.	ଟ୍ଟ ରୀ
MANAGEMENT REPORTO		0 4 G	aux on retrains and sub-urise to contrain on wheaty 1, 200 and January 1, 2006, respectively, information contaming the consolutient income statement and rates frame is based on non- surfact hos forme invented date. The pro forme information and its base of properation is preferrated in eaction. 20.4 of the 20.05 Petersno Document.	Pro firms cash generated from optications before hnome tax and working castlere requirements from 6.7% year-on-year to 613,287 million, while net investments in 2008 traited 611 is Julion Aller a culcient payors of 651 billion and areas buybaces for 61.7 billion net debit at end-2008 came in at 626.9 billion representing 40% of equily.	ଳ ଦ ଜ
NAE 9.1 REVENUE AND EXPANNOS TRENDS 194	9.6 CHANCIES IN NET DEBT	<b>8</b> (0)	n criterina buseven to excess pro for onne internatione and cons published in the consolicitated framerial statements are presented in Section 4 of this management report.	On account of the Group's aparteling performance and outlook going finuerid, on March 4, 2009 the Board of Directors deaded to distribute a Mil-year dividend of 61.40 per share for 2008 (up	) (6)
BUSINESS TRENDS	<ul> <li>8.5.1 Cash generated from operations</li> <li>9.5.2 Charge in working capital requirements</li> </ul>	8 8 9 0 0	The Group's performance continued on an upward trand in 2008, with EB/DA(up 10, 2%) curpaining the Group's performance stropes for the yest. Growth in current operating income came in a 4, 4%. These inducents represend earn structure cains on an oncome base.	11.1% compared to 2007, An inflation dividend of 60.80 was paid out of this amount on November 27, 2008. At the same meeting, the Bards of Obscions also has decided to distribute an exceptions deviced of an US we show:	6
Energy France Erergy Europe & International Global Gas & LNG			up 12.5% and 12.5%, respectively. Pro forma net income Group street toteled 60,504 militon. This strong achievement finducing the impact of the infractions reflects		9 <b>@</b>
9.2.9 infrastructures 9.2.5 Energy Services 9.2.6 SUEZ Environmement	9.6 OTHER BALANCE SHEET ITEMS		the Group's operating performance and also the large capital		() () () ()
Other Services OTHER INCOME STATEMENT ITEMS	9.7 PARENT COMPANY FINANCIAL STATEMENTS	11 2 2 2 2			5 5 6
92	SLB OUTLOOK FOR 2009	18 18 19	0.1 REVENUE AND EARNINGS TRENDS		9 9 7 7
		9	Pro forma data, In A.Diano of acros	2007 % change (reported basis)	39
		10	Revenues Centra	B3.005 71.228 15.6% 13.896 12.539 10.7% <sup>1</sup>	) []] []
		417	Depreciation and amontanian of PPA. <sup>1</sup> Depreciation, amortization and provisions		2 2 2
		9 1 1	Net expertees under conception convects. Stare tossed payment	1235	() ()
		9 16	Gurrest operating income. 7,824 D. P. Ardess Phos Alcoulter, investment at the vase of Gor de France assets and labilities acquired is, port of the merger face section 20 4 of the Average	9.4%	9 9 9
		ন্দ্র দি	Actually The Onus advised sustained metallic in 2008 with measure		2 8 8 8
		999 1	re vouve represe actionant rector, winterentary supprise tructor function of the construction and of to Cos of 17.5% on an approprise fasts compared walk 2017. These events harding to the researce and to business of GDF SUEZ's business and geographical areas confitbuled. It the growth momentum, which resulted motify from:		] &]
		29	<ul> <li>crigoring expension in Europiech and menhanel gas and electricity markets;</li> <li>high, volatia market energy prices over the ysar;</li> </ul>		E E
		SZ SZ	<ul> <li>sustained commercial advances in anergy earvices;</li> </ul>		Ĩ
		ନ୍ତି	<ul> <li>continuing investments in initiaturatures;</li> <li>business growth for the SUEZ Environmenter Business Line.</li> </ul>	60	ଜୁ ନ
<ol> <li>United attention indicated, all data are based on the consolidated francial statements prepared in accordance with HFRS.</li> </ol>	Prancial statements prepared in accordance with (FFRs.	$\mathbb{A}$			$\triangleleft$

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	<ul> <li>the interstructures Doniness Line (up 1.0%) was boosted by rate froeseas in its biodruction and actionage activities, as well as the research in transmission and alconge activities activities are crable weather conditions. However, yest-on-yest figures were paralised by non-souning hains boosting results in 2007; paralised by non-souning hains boosting results in 2007;</li> </ul>	<ul> <li>the Energy Services Business Une (up 3.4%) capitalized on business growth and orgoing operational gains in most business units.</li> </ul>	<ul> <li>The SLIPE Environmental Bushess Line (p. 4.0%) postad subarces in each (it is achivitia. The international and Wate Guopa expressivenent bir top printemest, powerd by postive printemest, and an interest in volumest. Enropean wate particle inputs and an interest in the rowent maintering into river.</li> </ul>	of the second reaction and the oblease in melais prices for recording artificts. Current operating income distributed 9.4% to 60,501 million in 2008.	Evoluting changes in Group spool convolution and excendent rates, organs growth in current operating phorme was 12.0%. But mainty by operating terne side-drop (ERITOA, The growth momentum was current signing by the increase in net additions to depreciation.	amorteation and provisions untex commercianny or new leafies, a net increase in impairment leases taken on trade receivables, and an increase in expenses in connection with entitionee shee sheets along in cumming ording factoria was	also penetred by non-recurring thems parthoulenty the reversel of a provision recorded by Energy Europe & Internstanding (n.2.007.								
	Crenges in Circup scope of consolideation had a negative 69 million impact. Additions the scope of consolidation throng 2008 actional 2222 million to BBITDM, intelecting the first-time consolidation of theresetia in the UK strot Ponte 66 Fedar in BFardi. Departures from the consolidated or progressmant @231 million and essentialy concern the Advance of consolidation method for Gasen in 2008	Developed a contractive development of the indevelopment of the property of the second of 2007 by Energy Services in mation to the SnRhuft contract. Macetions assistment are intracts totaling 2153 million are methy	ethnbuebe to the aldo in the US dollar and the pound atelling. Organic EBITDA growth came in at 12.5.%, buoyed by ingh energy prove in 2009.	<ul> <li>us lengty "react to conserve a transmit any construction to the Generation mention process for electronically production, but wase here hit by an intel® to pass on in full retural gas supply coses to regulated takes in France.</li> </ul>	<ul> <li>the Energy Europe &amp; International Busitress Une tup 0.3%) enjoud benign market conclusions particularly in binemational enjoin where the UNG business in North Manaka and the Blachkiph waranses in Brazil led the growth push Friendy Europe</li> </ul>	deo beneficed from the tull-year impear of the electricity plants commissioned in fragy. • the Gooral Gees & UNG Bustness Line (kp. 60.5%) was the midin	beneficiary of the benefin every strate for all Exponention & Procurston and UN3 exclusions. BETIDA for the business was boosted by their production volumes recorded by the Exponention & Production activity and by stronger gas states:								
5	ଝା ଜ ବ	6 B	@ [2	• @ (	) ()	ም ፍ	9 9 9	5 6 6	10 1	42 19 19	) 7 7	ଷ୍ଟି ହି	Ĩ	99 S S	19 19 19
	The Group garerates 92% of its revenues in Europe and Moreh Ametical including 95% in Europe. All business times yielded agaiticant contributions to organic growth: • the Ernergy France Business Line (up 16.3%) banelled from	higher every prices and more fevorable weather conditions than In 2007; • the Every: Europe & International Business Line (no 21.0%)	received a board form the rise in enargy prices on its various marking the Goudy storys seles monimum across all areas trapted for internationel obviopment, and the expension of electricity production capacity;	<ul> <li>the Global Glas &amp; LNG Busilvess Line (up G5.7%) was bolistered by the growth in output for Exploration &amp; Production activities, motion LNB antimiser proding, in the finisher of natural gas and the scale in section for the cathor.</li> </ul>	<ul> <li>the infrastructures Business Line (up S4.5%) saw asiles on behalf of third perios expand emit more taxorable weether conditions then in 2007;</li> </ul>	<ul> <li>the Energy Services Business Line (up 8.8%) capitalized on advances in all of its merkels, particularly France, they and all Tractober Enginearing divisions;</li> </ul>	<ul> <li>the SUEZ Environment Business Line (up 5.6%) cleared viprotics organic growth, in line with its 200% gradients.</li> </ul>	thergoe in Group scope of consolication and excitance rates, EBITDA		28 28 28 28 28 28 28 28 28 28 28 28 28 2			1	WANTS THE SALE	,

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**8.1 REVENUE AND EARNINGS TRENDS** 

**8.1 REVENUE AND EARNINGS TRENDS** MANAGEMENT REPORT

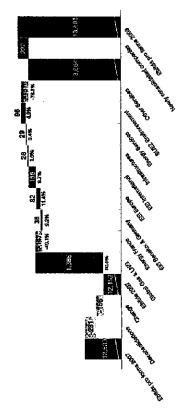
Revenues atxanced 611.825 million on a reported besis. reliecting:

organic growth of 612,074 million;

a new positive impact of 6747 million attributable to changes in Group scope of consolication including:

- additions to the consolideted group (costive impact of e1.775 mistor), many in Fangy Europe A international (51.711 million, resulting from the acquisition of Teerasis the dampe in the accounting treatment for takoopin Engles commercial activities in this, and the acquisition of the takina electricity reactives in this, the score form takina electricity reactives in this activities of the acquisition of the acquisition of excision of the acquisition of the takina electricity reactives and the acquisition of the takina electric activities and accurate the acquisition of the takina pacture activities and accurate the accurate the accurate accuration of excision (see syrul MMY cogeneration parts in takina).
  - departures from the consolidated group (hegelike impact of cL27 millione, concerning markly SLSE environment (CBSB million, cheap using to the safe of Applus in 2007), Genergy Encrope & international (6317 million, due to the equily according of desage and duranty 1, 2028 and hes safe of Cendot in it Pou and Cherelia in the US, and Energy Sorvosa (2023 million on the safe of Conflete ADS in France in 2005).
    - exchange rate fluctuations (hegative impact of 6397 million including £364 million on the US dollar and £315 million on the propert of serving including in the manufactual linguistic impact of €3254 million) and \$12.52 Environmenti (hegative impact of €224 million).

EBITDA jumped 10.7% to €13.686 million. Excluding the impact of charges in Group s acrement 12.6%.



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9.2 BUSINESS THENDS		<ul> <li>expansion in wind power production, on both an organic basis and through the considention of comparison consider to 2007</li> </ul>	Current, coerating incoste for Energy Frence was down Film neition on 2007 The tell in domentation and endostion	ଦ୍ଦ ଷ
9.2.1 ENERGY FRANCE		and provide the providence of the second sec	characterized in 2000 estime to the advocation of the cost of the obstrass combined in 2000 estime to the advocation of the cost of the obstrass combined in 2000 estime to the advocation of the state is a different to depreciation reaches; muse than other at the file is additions to depreciation and amortization (stranges in Circup structure and new plane accommissioned) and provisione asi satis in respect of gas and descriptly customes.	69 57 6
Financial indicators			New versions of Symphonie', the setal customer memogement softwere, were rolled out in 2008. The Symphone upgredes helped improve the operation of tustomer expirations are not processes, and of to new offennys such as the energy-emicient Dobevits packages represent sechrichy and cactiona-official returns (pag) and new web	a © ⊳
(Partones data a mattere e auto; Pervettasa EBITA (A Democretoria antifaction and involvince (A	1000 1000 1000 1000 1000 1000 1000 100	by curk, manch meaners a story good among the provent in vidames sold. Hydro proces, and to a baser eater, the growth in vidames sold. Hydro conditions verie more throrable than in 2007,	functionalities such as electronic billing.	• @ @
Nel ecomes on slock options (c) CURRENT OPERATING INCOME = A + 8 + C		년 - Public distribution rates 김 () - Public distribution rates The table below shows the svenge change in subic distribution rates adopted in 2007 and 2005.	·	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Votumes soid			Average level of rate change	, S
h. 70h Gas sales Biarhichy sales	2007 % change 201 201 % change 201 201 201 31.B 203.4 +124.	18 2008 Benuary 1 2023 August 6 August 6 August 7 August 7	A multiple control of the control of	9 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Climate correction - Firance				90
is 1MA Climate currection volume (inggalive sign = warm climate, positive Sign = cotd climate)	2003 2007 % chenge +0.4 -1.4.2 14.6 TMh	$\int \overline{ 7 }$ Subscription rates Supervision rates are revised quarterly to account for exy changes in the survicided exchange rate and the price of a pontolo of of $\int \overline{ 6 }$		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Every Franca dehered meanues of £14,457 million for 2008, up (6.9% on 2007. Resume provid insertion arenge weather confillons for thepehold one ho at 12%. The rise in energy prices, the with the auror in procuement costs, accounts for three-quarters of this increase. Advances in volume sold, thanks to wordhor confilions does to procuement costs, accounts for three-quarters of this increase. Advances in volume sold, thanks to wordhor confilions does to the benchmark evenge in 2008, accounted for 20% of revenue grown in of this business. Other factore diving growin stem from changes in drugt score of carrendization to partner the druch step expension if the Marp score of arearrows below of the franch merket of home photovotatic solutions.	Sales of natural gas trabled 294 TWh, a rise of 1.6% year-on-year. OTF SUIZ- confurses to hold encured BSGs of the test outsformer market and around 65% of the business market. These markets were deregulated in 2007 and 2001, respectively. Bechtichy sales dimited 1/2% to 32 TWh. Sales performance were valied dispatching on the customer agriment contributes tables for netral and wholecate markets rose, what sales to industriat designation of restingments ruse, what sales to industriat designation of restingments and subject the contributes. Sales the combined impact of the combined impact of:	16 20 207 207 207 208 208 208 208 208 208 208 208 208 200 200	egendo vto iko hovul operativ nitro de algo d	9 8 7 8 8 8 7 9 4

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<ul> <li>8.2.2.3 Europe division</li> <li>B.2.2.3 Europe division</li> <li>B. answers and the securation of energy in the loss compared with 2007.</li> <li>The means argo reflects the horseries is not degraphent of compared periods and the loss compared with 2007.</li> <li>The means argo reflects the horseries is not degraphent of compared periods.</li> <li>The division of energy in the loss compared with wait table conditions of a regulation of energy in the loss compared with wait table conditions of a regulation of energy in the loss compared period.</li> <li>The division suggroup cases on gas auguly costs in countines throad the period optimization of energy in the loss conditions of a regulation of a regulation of conditions of a regulation of regulation of regalation of a regulation of regalation of regulation of regulation of regulation of regulatio</li></ul>		1.2 BUICHTON THE REPORT	8		
<ul> <li>The developent observed 2006 revenues and the line of classry much to 25.4% and a separative state revenue transmer and any revenues participation of the server and the line opendation of the server and the server and the line opendation of the server and the serve</li></ul>			oe division	9.2.2.4 International division	_ @
<ul> <li>The divisories vignous and an analysis of some and an analysis of an ana</li></ul>	Luck Luck		60 2006 Revenues of 65,749 million, up 22.4% roompared with 2007. resoche the impact of changes in Group arcore resoche the impact of changes in Group arcore resoche the consident of Destricts. The society of the UK and Destricts.	Reverves to the international devision totaled 67,823 million in 2009, up 14,1% over 2007 on a reported basis and 18,4% articiping out othergos in excitantion raties and down situruture. This performance dream on the Group's strong commercial momentum in an of the developing international markets, and a splice in every domend and rising prices.	പറപാത
<ul> <li>equitated rates:</li> <li>enditione and etchy production capacity in Tab, with 800 MW terms come an ensem in 2400.</li> <li>enditione an ensem in 2400.</li> <li>enditione and ensem in 2400.</li> <li>enditione first water and the endition in Spatial in experiments by ensemble and market candinare first water and the endition in Spatial and an encoded pass. Organic EartDA growth was 11.4%, bootstated in an encoded pass. Organic EartDA growth was 11.4%, bootstated and market on a encoded pass. And the endition and an encoded pass. And the endition and an encoded pass. And the endition and an encoded pass. Organic EartDA growth was 11.4%, bootstated and market of the endition and an encoded pass. Organic EartDA growth was 11.4%, bootstated and market of the endition and an encoded pass. And the endition of the enditio</li></ul>	25,1389 255,1389	. 24 25	ucciant Everget, when was tary concludend as and 2007. Cus 23,3% organic reverve growth momentum prices across the region, partly countiered by a last on gas supply costs in counties imposing	The division's criganic growth steme more operationly from: • North America (sp 6008 million), assumitably due to the fase in direct entropy setse to industrial and business customers (sp 619 million kastes in the windescele merket (sp 6126 million) refearing methy Meric forces, and this growth ILNG approximates boosted by a strong price impact (sp 685 million).	
1     1       1 <th>4,1,78 (945) (15)</th> <th></th> <th>city produzion capacity in italy, with 600 MW stream in 2007; Wh growth in electricity generation in Spath. Their, hydrauch and market conditions that were</th> <th>nd the Middle East tup 6183 million), spursed by improved Turkey, such those increases in Transition (up Billion) and the Group's expanding pressare in the Out with the first Maryeer contribution of the Sohar plant in , with the first Maryeer contribution of the Sohar plant in</th> <th></th>	4,1,78 (945) (15)		city produzion capacity in italy, with 600 MW stream in 2007; Wh growth in electricity generation in Spath. Their, hydrauch and market conditions that were	nd the Middle East tup 6183 million), spursed by improved Turkey, such those increases in Transition (up Billion) and the Group's expanding pressare in the Out with the first Maryeer contribution of the Sohar plant in , with the first Maryeer contribution of the Sohar plant in	
<ul> <li>(4)</li> <li>(5)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(7)</li></ul>	1,288 3,218 -3.5% Volume ead in Belgium and or period.	<b>₩8£</b> .	Chroup. Historn came in at 1944 million in 2008, up 19,1% Cognitic EBITIDA growth was 11,4%, booksed acts decarbing and built of the drastory sea were the hargoak commonuos to the drastory gains, and benefited from the 1.1 year integet on		<u>୍</u> ଳ ଜା ଭ
<ul> <li>17</li> <li>In Eastern Europo. EBITIXA depode slightly, with the stronable pricting onvironment for elevencies in the Petero offeet type a doop in coort and an environment of cost assess were held back - notably in Rhomath and Socialas - Bry dayil picking conditions and a faultie to fully pass on gas supply costs to selling pictua.</li> <li>20</li> <li>21</li> <li>22</li> <li>22</li> <li>22</li> <li>22</li> <li>22</li> <li>23</li> </ul>	7.722 million, a like of 2.2% on the on syon death ease. EBITON 007, with year-on-year lightness likelion method for Genergi diation method for Genergi diational year-on-year owing cases. This committed a liel of comes. This committed a liel of	•	The arritizer of Darias contraction was as good into arritizer services marker. To a Besar extent, locisteed by amore bengin packing environment data weather concliners prompted capacity of plants. However, these were critiser by higher 05:	ommissioning of additional capacity (23). million acchange rate impact (chiely on million acchange rate in the car million acchanges in y to the accutations of Portie de Pactra spore), (EBITDA climbed (£155 million,	നത
20     business contribution tabled EB1 million up EB8 million or 81% on an angain tabled EB1 million and the used of the million and the million an	Moveling training theo-year marker inters onto average lineir upware spira in 2008. Ineir upware spira in 2008. A surt gas faulties:		Po. EBITDA disposed signals, with the shoreable control or elevational on the Even of one on sease were head taket - notably in Romania and in pricing conditions and a faulte to fully pass on the pricing pricias.	t best organic growth porformance (up bust arganic growth porformance (up bust arganics) in the mean throw arganic arganics on account of the guaransed Election and the neuroported characteristic and the commendations in contrar AMM, Election accounts and the account of the commendations in contrar AMM, Elections arganics arganics and contrar AMM, Elections arganics arganics are arganics and contrar AMM, elections arganics arganics are arganics and contrar AMM, elections arganics arganics arganics arganics are arganics and contrar AMM, elections arganics arganics arganics are arganics are arganics are arganics are arganics are argunics argunics are argunics are argunics argunics are argunics are argunics arg	$\sim \Theta \otimes \phi$
	61.(67 million, Tentamence in mg from the review it carried mg from the review it carried transis decletion of March 2007. Tage do carcletion from the doctoministicung from the doctoministicung from the mg income was also int by a recompand with 2007. and an or badities.		ico Idaled EdSt mitor. up 55 meter inco a 3 1%. a Thee operating eachs were boosted by the state of the full-year impact of new plants aly aly	ealing process on the method. • Nerth America deheved 11.6% organic growth, led by GUF 201 SLEZ Live North America (up 47.7%) and a rise in mergins after 201 heddrag: 201 201 201 201 201	റെ തി തറാം തർ

# 9.2.2 ENERGY EUROPE & INTERNATIONAL

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MANAGEMENT REPORT

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### 9.2.2.1 Key figures

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Pro tarma dela, in millone el euros	Bue uns 3 concerto Gennany Gurajo don di	Carape	interde tignal		Bonebur 6 6001 Germany Europe	Europe Europe	laterro- ficeral	<b>te</b> lei	% change (reported basis)
Revenues	14,158	14,150 8,749		30,528	7,623 30,528 11,307 6,609	6.609	6,682	25,138	21.2%
EBITDA (a) 1.755	32 1-735	큟	1.798 1	4	4,395 1,796 709	601		4,178	52%
Depredation. Amortization and provisions (c)	623	(53)	(1985)	4 22.1	(3331) (3844) (1,227) (314)	(523)	(186)	542	,
Meil expenses on concessions/stock options (c)		G.	E.		6)		Ę	(15)	
CURRENT OPERATING INCOME = A + B + C	1.167	513	1,337	960 T	1.337 3.096 1.477		1,284	8,218	3.8%

## 9.2.2.2 Benelux & Germany division

Revenues for the Benslux & Germany chieton came in at 514.166 million in 2006, up 18.9% on a reported beels and 22.2% entipping out changes in acchange raises and 2roup structure.

The negative \$317 million impact of dranges in Group structure results from the change in consolidation method for Gases, a gas distribution ebactery in Garmany. Gases, was provortionariely consolidated in previous years, but has been accounted for by the equity method since January 1, 2008.

Electricatry asties in Benetur and Germany tonated 63,620 militor in 2008, ventus 68,109 militor for the year-earlier period, representing a surge of 12,83% on an organic basis.

In Beigum and Luxembourg (Beixo, aborntory) sales advanced 16.9% spectrometer cump to change in spectromy marken process provered by the rise in the price of fossi (prices in Beigum also reflect the rise in transmission and deribution raise.

Vertines soul to the Belax legicin dropped 4% (74.1 TWh in 2009 wests 77.2 SMA in 2003) squeezed by the fail in states to destructions in Regigning and the impacts of the economic stowdown in the latest queries of 2008.

Sales of electricity in the Netherlands and Germany advanced 21.3% on 2007, boosted by price increases as well as the rise in wolumes cold, perticutority in the Netherlands (up 4.8% to 23.3 TWh in 2008).

Gas safes thought in E3.414 million in 2005 versus E2.764 million a year cartear this represents organize growth of 33.35%, powered marky by the rige in gas profess and more feaceable weather conditions them in 2007. Warmes and more feased a 1.8 Twith or 2.1% for the region as a whole, chiefly safes to industrial

customens in the Germany were u

EBITDA for the d an organic beak edged back 2.55 damed by the ch

Capacity availab to a more extert greater number 5 TWh in product

Thanks to Electric periods and the prices electricity

However, margitic for the Control of the Control of

Current operatin 15.8% on an orgi 15.8% on an orgi 20.05 was panete 20.05 was panete processing provisions out in light of the out in light of the out in light of the out of the first in provisions increase in depre-

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**8.2 BUGINESS TRENDB** 

EBITDA for Asia and the Middle East region shed 5.5% on mi organic basis, due mainly to a 21.7% decine in Thalland which was affocted by a rise in the prices not fully passed on to rates.

Current operating income for the international devicen care in the 1.957 million up 6.87% on a reported base. Stripping out the negative econ million imposed of changes in exercise rates and device structure, organic growth cares in at 61 41 million, or 11.4%, kuoyed by the sharp risk in EBITUA.

## 9.2.3 GLOBAL GAS & LNG

ीर जिल्लाय क्रेड्न के मार्ग्रिसन्ह की स्वार्थ्ड	2033	20107 % chan	2007
Customs for revenues	22.394	17.284 29.6%	29.6%
e e		10,827 8,096 33,7%	12 12 12 12 12 12 12 12 12 12 12 12 12 1
EBITDA (a)		2,344	58.4%
Depression, amortasion and provisions (b) (1,156)	(136C)U	(1,166)	
CURRENT OPERATING INCOME - A + B	2.852	1,189	%J.7%

 In Frame, key account sales (avolucing sales to municipal detribution companies)<sup>16</sup>, climbed 9 TWh to 87 TWh. growth in sales of natural gas: Giddizal Gas & LNG detwend revenues of £10,827 million for 2008, up 33.7% on a reported basis compered with 2007.

Totel revenues for the Global Gas & UNG business line. Including intragroup services, came in 28.0% fighter year-on-year, at 222.084 million.

The contribution from Exploration & Production activities was production activities was applied to the activities that the trian months of the year. This chiefy indexes the upward spiral in average hydrocarbon prices up to the end of eurimar 2008.

· everage Brent crucia prices (ebboe) mae 23% over the year, versus 46% over the lifet nine months.

average network gas prices jumped 81% on the NBP (SANVII) over the year, versus 105% over the first mine months.

The reverue pertamence was also driven by a 20% rise in production year-on-year, up to 51 MinDuck essentially linked to the commissioning of new assets in the Netherland's and Norway. Revenues for the business line's other entities": also improved, in

STERD WITH:

BigBigE in the price of hydrocarbons up to the end of Bummer 2008;

vigrous LNG arbitrage trading over the year (46 cargoes for NWn in ZOB weaks 40 cargoes for 31 TMn in 2007), even 100.00 httachrig stowed significantly in the furth quarter 6 cargoes versus 11 in fourth-tranefor 2007).

Exploration 3. Production reported 71.8% argants growth, outperforming growth for the bushess into as a whole. This are driven by theilin gas and Bend rudts (notes and a gross 20% increase in production to 51. Moor "thentis to new of fields commissioned in Norveb and the Natherlands.

other Gattel Cas. 2 UVG evilies contributed to this burnpas performances provery strong 1:3% organic proven proved by proceedings in Asso-enabling this burnless incorplicate price UKS periologic and 11% rise in % account safes.

Current coverants income alter devectation and annotzarium compared retains to the advocated of the Covertation contribution surged 97.7% to 29.3% million on a reported tasks. Covers of other than the indiservices 61.150 million, or 103.7% excludes the reporter est in million inpact of charges in exchange restored the reporter est in million inpact of charges in exchange retains and Group situation in the indicator of EBTDA.

Suppy LNG, Rey account sales and inding.
 Bales In municipal definition compares in France traked 8.6 TWn in 2008, compared with 7.8 TWn for the prior-year period.
 Bales In municipal contrasters.

MANAGEMENT REPORT **9.2 BUGNEGS TRENDS** 0

9.2.4 INFRASTRUCTURES

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Pro foerme deta, in millions of marco	26055	2007 % citany	2007 % citange (reported tarea)	5
Business in evenues	5,498	5,142	6.9%	հ
REVENUE CONTRIBUTION TO AROUP	9430 	850	%8'LE	Ģ
EBITDA (N	2,578	2,847	1.1%	) (
Depretoation, arrivitzation and provisions (c) (687)	.(1961)	(666)		6
CURRENT OPERATING INCOME - A + B	1,891	1,848	3.3%	2

Total revenues for the Infrastructures bushess line, inducing Infragroup services, came in 8.9% higher yeer-on-yeer, at 63,498 million on a protome basis.

The contribution of the business ine to Group revenues was 6896 million, up 37.8% on 2007.

This larger contribution is related methy to the expansion in volumes transported by GrOF on behalf of third parties. Volumes increased S.4 TVM year-on-year to 23.8 TVM, boosted by a return to everage weether conditions.

Revenue (nowth wee also powered by:

The introduction of a new rate for accessing distribution infrastructure on July 1, 2008, increased by 5.6%;

the rise in storage capedly subscribed by third parties (up 3.9 TWh and in the average price of usable volumes as of April 1, 2008 (pp 2.8%);

the rise in reserved capacity on the transmission network in France, and the increase in the number of combined cycle gas furthine plans connected:

The inclusion of Glamen storage activities in the consolicited group.

EBITDA for the Infrastructures business line inched up 1.1% yearcn-year, to £2.878 million.

Growth in EBITDA underpertormed revenue growth metrily as a

 higher dynages: energy costs grew 656 million on the back of a price impact; If costs were up \$20 million owing to the rol-out Result of

eignificant non-neutring items witch boosted SQPY comparative figures, for exempte a 650 million interventory aurplus.
figures, for exempted and solutions in sorting weather confidence interventory aurplus.
figures, for exempted and solutions interventory aurplus.
figures, for exempted and solutions of the servery and solutions of some and society and solutions of some and solutions of the servery solution and the servery and solutions of the servery and solutions of the servery solution and the servery and solutions of the servery solution and the servery and solutions of the servery solution and the servery and solutions of the servery and solutions of the servery solution and the servery solution and solutions of the servery and solutions of the servery solution and solutions of the servery and solutions of the servery solution and solutions of the server and startup of the ser

of new spokations at GrOF interent to the separation of its businesses; and spending on inclustrial safety and the promotion of the lineage of natural gas rose 620 million;

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ahort-learn and other sales (inducting sales to municipal distribution companies) advanced B TWh to 134 TWh.

In Europa, key account sales moved up 8 TWh to 82 TWh.

organo growin of 60.5% learch of no negative £18 million impact the frances in manual change interesting million and change interesting million and change interesting million both performances is partly attracticable to Mighter Thydroaethcon trices but also to growth in gase production and eaks. EBITDA hit a new record high of £3.715 million, representing

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2	MAYA GEMENT REPORT	AAIVAGEMENT REPORT 3.2 BUSNESS TRENDS		
	∽ ©1 ∰	9.2.6 SUEZ ENVIRONNEMENT		ଦ୍ର ହା ଜ
Notanio 2007 (reported bealing 2012,093 (reported bealing 2013,000 2013,000 2013,000 2013,000 2013,000 2013,000 2013,000 2013,000 2014,0000 2014,000 2014,000 2014,0000 2014,000 2014,000 2014,0	Change descrimting Scattering Editing Example Example Example Change description Example Change description Example Example Examp	he forme data is reflerer of zense REVENUES BERTAL (A) Depresention - and liteliton and providence (b) Mel expension - correspondences (c)	2007 %change 15,52 15,225 25,00 2,461 776 1755 25,01 1755 25,01 1755	
9. (29) (29) (20)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	The SUEZ Environment Burness Line defined E2.522 million "In neverues, up 2.7% on a reported basis and 5.4% sexual protext logistive excitange rati impersis toxing 25.54 million recorded makity on the pound satifing and the US and learnesh dots: neprisented 22% of the pround satifing and the US and learnesh dots: neprisented 22% of the pround satifing and the US and learnesh dots: neprisented 22% of the pround satifing and the US and learnesh dots: neprisented 22% of the pround satifing and the US and learnesh dots: neprisented 22% of the pround satifing the Statification the West Exclope apprent (to SIS) million imported a rele to Westo Burder of new services desprile prices ingratis and 36 constring and recepting activities in Bellion, wells: and 36 in sorting and recepting activities of 86 million imported a rele in sorting and recepting activities of 86 million imported a rele in sorting and recepting activities of 86 million imported a rele in sorting and recepting activities of 86 million insolute to 10, and in sorting and recepting activities of 86 million imported a rele and the US. The formation and the UK, and in sorting and recepting activities of 86 million insolute and the US. The formation and and a statifies and the UK, and in sorting and recepting activities (top 61577 million) traveless to any insoluties (content values approved top 61777 million) traveles to activities and values are and/set in 84 and the records to activities in A84 and values are and/set in 84 and the activities in 86 and the 60 million of 63 million activities (content data and the USE Entroported and values activities (content data and the 0.5%), where Agoar benefition to 42.8% the order of 0.5% where Agoar benefition to make and the under outwards sed and a statifies and the forther activities in the data in volumes data and the offer of the order and the prove of the option to the option of and the bit heathbrane to activities in the data in volumes data and the offer of the order order and	a drop in volumes ( evolution in place learners): Large asymetric list place interburges of the evolutions in the mean state hundred mean in the waster list mean associations of the list state of the evolution in the large state of the evolution of the evolutio	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	99 97 19 (J 87 87 87	<ol> <li>Based on the contribution to GDF SUEZ (taking into excount transactuots with other Group compares)</li> </ol>	เฟิก เป็นจะเรื่องเราะจะเรื่องเราะจะเรื่องเราะจะเรื่องเราะจะเรื่องเราะจะเรื่องเราะจะเราะจะเราะจะเราะจะเราะจะเราะ	© 7 7 0 € 8 8 8 0

9.2.5 ENERGY SERVICES

[212] 199 1 8 CUFRENT OPERATING INCOME = A + B + C Net expenses on concessions/slock options (c) EBITDA (A) Depreciation, amortization and provisions [b]

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Pro Kurnee date, in adhions of euros

Revenues

Energy Services delivered revenues of £13.983 million for 2009, up 6.8% year-on-year on an graphic basis.

In Prance, service activities (Byto France and Cotatheo Services) extension 6421 million (14.1%), on an organic casis. The horaces detected cotaniencial development, more liberable weather conditions, and the risk in earcy prices. A writies that fauld Aerro, Settral exponent vorganics escension in restriction and frammense activities, with grown comming in at 4.9%, However, the advactorn in orden segments began to put the brakes on growth in the final quarter of 2008.

In Belgium, the installation and services activities reported a 7.1% advence.

The Netherlands enjoyed a strong order book and posted growth of  $\varepsilon(24$  million, or 10.6%.

All Theotobol Engineering divesions purchas, Enargy, infrastructures and international) reported double-digit organic growth. Overal organic growth for these ectivities came in at 18,9%.

Excluding France and Bonelus, organic revenue growth was #128 million, or 8,5% in Southern Europe, led mering by the itelation montest. This was deable a order in orders in Solari trogreen countries property strump. Revenue growth in forthern European countries wass 5,2%, burged by the development in Garmany and the United diagoom.

EBITDA came in al 4304 militan. Yaar-on-year comparisorre are decorred by the 622 militan claim related to the SudWak correact in 2007, Adjusted to StorMu, tevianue dimined 3.4% on an organic bests, relieving the growth in business and kurber operational imponements across most business units. Non-recurring items

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< Contents D		<b>1</b> OTHER INCOME STATEMENT ITEMS	2007 X Change (reported tests) 2007 X Change (reported tests) 2005 20 2011 (123) (157) (123)	B. 201     B. 201     B. 201       (1,61)     (1,61)     (202)       (1,61)     (202)     (1,61)       (1,61)     (202)     (1,61)       (1,61)     (202)     (1,61)       (1,71)     (214)     (1,30)       (1,71)     (214)     (1,30)       (1,71)     (214)     (1,30)       (1,11)     (202)     (1,30)       (1,11)     (202)     (1,30)       (1,11)     (1,11)     (1,10)       (1,11)     (1,11)     (1,10)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)     (1,11)       (1,11)     (1,11)        (1,11)     (1,11
<b>118</b> ⊳	MANAQEMENT REPORT 9.3 OTHER INCOME STATEMENT FIEMS	8.8	Per forme diffs in railing of auror Per forme diffs in railing of auror Content operating income Meak-to-ment of caseds Properties of the time of auror Properties of the time of tim	<ul> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(7)</li> <li>(8)</li> <li>(9)</li> <li>(9)</li></ul>
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MANAGEMIENT REPORT B.S. CHAMOEBIN MET DEBT	MAMAAAEMIENT REPORT B.S.CHANGES N.MET DEPT		
1 9.5.3 NET INVESTMENTS	9.5.5 NET DEBT AT DECEMBER 31, 2008		ଦ୍ର ସ
Not investments in 2006 totaled 611.9 billion and inducts: • malmeance expenditure totaling 82.7 billion and business • feared incestments for 41.9 billion, findund 90.7 biblion data in the control of 0.7 biblion and business to the accuration of the statement accounting of 0.7.8 billion and business of the statement of 0.7.8 billion and business of the statement of 0.7.8 billion and business of the statement of 0.7.8 billion and business of 0.7.8 billion and business of the statement of 0.7.8 billion and business of 0.7.8 billion and business of the statement of 0.7.8 billion and business of 0.7.8 billion and 0.7.8 billion and business of 0.7.8 billion and 0.7.8	Mai devi at December 31, 2008 moved up to 25.05 billion versus 61.7.2 billion at end-2007 tpo format better on the tratustion of Taxops using the equaty method and the decomparation of Distriptual, while the grading the impact of frances in transmonts, 03% of met det is down where the autor. 23% in US diatret and 1% in pounde setting.	11.34449 [The Impact of financial institution (B5% of net debt is set fixed rates. The average naturality of red debt is 8.6 years. The Bocombar 31, 2008, the Group had undham continned credit to diffes and commercial great back-up institution (E11.3 billion, including the bioutiguises gained out in January and February 2009,	କ କ ଜ ଜ
Capital experientures break down as follows by business line:			)  ~ @ @
2.000 2.660 2.660 2.11 		U U U	9 7 8 8 7 8
1.007         1.002         1.002           912         224         4.00         204           913         103         104         205           1.100         103         202         204           1.100         103         202         205           1.100         103         202         205           1.100         202         204         202           1.100         202         204         202           1.100         202         204         202           1.100         202         204         202           1.100         202         204         202           1.100         202         204         202           1.100         202         204         202			<u> </u> @\$\$@\$
바이 Disposals in 2008 represent 65.577 million and assentially comprise the proceeds from divestments carried out no peri of the menger namedas (62.983 million as well as the cantels power paint. (1) 응 9.5.4 SHARE BUVBACKS AND DIVIDENDS			9 (0 (0 (d) ( 0 (d) (d) ( 0 (d) (d) ( 0 (d) (d) ( 0 (d) (d) ( 0 (d)
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9.8 OUTLOOK FOR 2009

The denetyment of GPF SUEZ is based on a vigoroue, toemood, and value areeing priving most branch model. GIPS Thes are value armaining weather the economic and handrail ordes attead with armaining confident about its ability to daker its long-term objecthes for growth - Extending houtboar in long-term indertheinly and diversified and complementary businesses, and a regardly of extendent provides the everyonment in promising energy and environment metwells. This knog-term view remedia in place desploy for diversified and excerning functions in promising environment metwells. This knog-term view remedia in place desploy for the deviced by exercised to the set of the device of the providence of exercised to exercise the device of the dev

While maintaining its sinct prolitability rateries for new business, the Group exceed intermediately to strengthen liquidity and its beforce street through lotowing measures:

accelerating implementation to the EUR 1.8 billion 2011 enformance plan (EUR 520 million controlution by the end of 2009, compared with EUR 500 million amounced last November);

entranding lightlifty and adending the debit maturity through placements, since October 2008, of resary EUR 10 bittion of bonds in various metrices;

terminating the program of additional share buybacks amounced in Saptember 2008, which had been 43% concreteed.

The Group has set a 2011 EBITDA target thet is realistic and consistent with its industrial development plan, the full effect of the Effecto performance plan, its "strong A" credit raing larget, and

tta cridinary dividend policy, assuming improved macro economic conditions by 2011.

Taking into account currently anticipated economic conditions and oil and electricity price accorates based on forward priceal, the Guoups EBITDA growth targets are estimated as Okows:

2009 ESITDA higher Iran 2003 alley aniabased impact of approximately EUR 1.5 billion on the Global Cas and LNG Barness Line confibution to EBITDA mathy due to an ecceded drop in the average price of cell in 2009 and fearer archinge opportunities.

2011 EB/IDA between EUR 17 and EUR 18 bitton.

Considering results achieved and the Group's prospecte, on March 4, 2000 the Bound of Department encommendated an outliney dividend paporat in 2009 of EUR 1.40/2+taref, 4.11% in makino to 2007 that includes a EUR 0.85/0/strate interim duktant palo November 27, 2009, the behance of the outliney divident will be paid March 11, 2002<sup>10</sup>. The Board after another participation November 27, 2009, the Board after another participation and the Debhaters special duktar first may be recalled in cash of the strengt that another will be submitted for diherendider approval at the May 4, 2000 Annual General Strengtorders meeting.

173 REFERENCE DOOUMENT 2008 | CONTINUES

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(1) Average Brent & tob: 50:58:52 – Evertach, baseload Benedeur EAAM: ;52:52:54 on Avrieny 2009.

[2] Reserved on the Gar do Finnce dividend paid in 2006 for 2007 (EUR 1 26 per share).
(3) Er debidend dela : May 6, 2009.

According to the terms of Arbole 2 in Degree no. 2007-1790 of Desamine 20, 2007 and the appoints, the assess covered by the Franch State Ingrit of opposition pretures to the gration after are are - matrixed age transmission poleines (opsied on the national terminov.	<ul> <li>assass retried to the distruction of matures gas on the network withon;</li> <li>understand mature are storage located on the network without a school network of the net</li></ul>	1
Unit July 7, 2005, the Flench State hold 100% of Gar de France's grees, Following Gar de Franch State hold 100% of Gar de France's It is the source of the franch state on July 8, 2005 the Franch State hold 00,2% of Gar de Frances Strees. The law relation to State A. action for Issuence of the community on the State A. action for Issuence of the community of the State A. action for Issuence of the community of the State A. action for the community of the	the accertance with the investment must remain above on-priod of the Comparison of dense no. 2000-1178-16 / December 19, 2000. Fransam the the merger densents/JEZ and deceme in 2009. And annow 74, 2000. Horasam the intervention of the comparison accession of a set of the vicinT in 2006. AC 2 of uky 2, 2000, publiced in the Clinical Journal on July 17, 2006, weaking to the financial conditions of the merger between Size frame and Size. In the and Size for the accession of accession of Size frame and solutions of the merger between Size frame and Size. In the mergin of the Family the Financial State index and Size. In the mergin dense procession of accession of accession of accession avait harding the accession of accession of accession of an ordinary state section of the compare 0, 2004 and between in 2007-1750 of theometer 20, 2007. The sector and dama ordinary states allocation accession of an ordinary dama point and an ordinary states and the Decrement of the accession and accession accession of an ordinary states allocation and an ordinary states of the accession accession accession accession accession accession dama ordinary states allocation and an ordinary advance to accessing the asseminal interests of framos in the remary sector states or ordinary and accession and an ordinary advance to accession accession accession and an ordinary advance to accession accession accession accession accession accession accession data ordinary accession accession accession accession accession accession data ordinary accession accession accession accession accession accession data accession accession accession accession accession accession accession acce	
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MAIN SHAREHOLDERS 11.1 BREAKDOWN OF SKARE CARTAL AT DECTEMBER 51, 2005	16.1 BREADOWN OF SHARE CAFTRLAT DECEMBER 31, 2008
BREAKDOWN OF SHARE CAPITAL AT DECEMBER 31, 2008	く の MAJOR CHANGES IN SUEZ SHAREHOLDINGS DURING THE LAST THREE FISCAL YEARS の MAJOR CHANGES IN SUEZ SHAREHOLDINGS DURING THE LAST THREE FISCAL YEARS
On Jaruary 21, 2009. The Roard of Directors moled the exercising of up strates of a pari value of €1 sach. Roweenting 2,145,520,319 stock option subscriptors, which resulted in the exercising of Directed and with of the and 2,145,520,319 with may standing at \$2,193,043,820, made up of 2,183,843,820 May paid- be everated.	Deconder 31, 2006     Deconder 31, 2006     Deconder 31, 2007     III3, 12, 2007       (a)     36 and a pine     36 and a pine     36 and a pine     36 and a pine       (b)     Gouge Humeles Lambert (GPL)     8.0     11.9     9.4     13.1       (c)     Enrobated Lambert (GPL)     8.0     11.9     9.4     13.1
At the end of September 2006, GDF SUEZ performed a survey of all identifieable bearer stores and identified more than one million individual eftersholders.	сос решо сострения сознанияма 22 1.0 2.1 3.7 2.1
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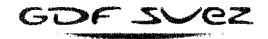
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boarts of French corporate Investment Anda) of Employees and	1 10. company is not server of any other stracholders that hold	18.9 VOTING RIGHTS		6 5 6
representations of compense of the GEF SJEZ Graup. In fight of these greenmark, the shares had as mendored thore as evidend in our various tables showing the breakdown of capital under the heading "Emphyse stareholdings" and not under Crédit Agricole.	se of GDF SALETs strate capital and that have decided the statutory threathold disclosure requirements.	Under the terms of Article 11 of the Company's by-laws, except in Unders the terms of Article 11 of the Company's by-laws, except in the cases wheth the law provides ontowies. each shareholder has as meny ucting rights in shareholders' meetings as the number of	Cm.km.aary 21, 2009, alter deduceron' treaterly starse and interrally managed strates, the Company owned 2, 146,350,219 strates with the same number of voluing rights which may be exactled.	I @ S U
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	Protesta         0.04%         Social derive & Asset Namogenent         1         2           Increase         2.0%         Celdi Aprice Asset Nat         1         2           Increase         2.0%         Nathra Asset Nat         1         3           Increase         2.0%         Nathra Asset Nat         1         3           Increase         0.0%         Fanka Asset Manggenert         1         3           Increase         0.0%         CA-CC Asset Manggenert         1         3	The invester tratescription between SUEZ and Gaz de Frances on July 22. 2028 restation in the disapprearance of anyway comes of supravisor, as from this date, which wells previously careful out by the Franch State pursuent to Gaz de France's statute gas a public comparty. This however schronne, and feature's statute gas a public franch State ard wellfcators made by the Garces Hrenos the pectorale unless a decrea were in force in the well dates of C bootes a decrea were in force to the well dates of C bootes of the comparty of the American pro- dentee to the compart of the Max 20, 1990 of the compart dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the Max 20, 1990 of the dates of C bootes of the compart of the American and the compart of the co		$\mathbb{S} \oplus \mathbb{S} \oplus \mathbb{S}$
<ul> <li>DISCLOSURES OF SHAREHOLDINGS MADE BETWEEN JANUARY 1 AND JULY 22, 2006 BY GAZ DE FRANCE Nons</li> <li>DISCLOBURES OF SHAREHOLDINGS MADE BETWEEN JANUARY 1 AND JULY 22, 2008 BY SHEZ</li> </ul>	DE FRANCE	provide the Development of the stress transition of the QL of the relation provide the French Court of Auditors pursater to Antidee L. 133-1 and L. 133-2 the French Themptial unstatictors Colle (as related to In paragraph 31, 11, 2005 under number L 05-037).	er ne every economication to uno commune un access of overty - every every every economication - "State Capital section bolow).	
Jamuary 10, 2006 James V, 14, 2006 February 28, 2006 May 9, 2005 May 14, 2008	Increase         1.00%         BNV Parline Astell Mgt         U           Decrease         2.25%         Oddat Agroote SA         []         []           Decreases         2.45%         Oddat Agroote SA         []         []         []           Decreases         2.45%         Oddat Agroote SA         []	18.4 AGREEMENT RELATING TO CHANGE OF CONTROL		3 9 8 8
<ul> <li>May 10, 2006</li> <li>May 21, 2006</li> <li>May 21, 2006</li> <li>May 22, 2006</li> <li>May 22, 2006</li> <li>Uncrease</li> <li>Uncrease<td>ay 10, 2000     Deutocea     0.0%6     BVP Pellinas     222       ay 21, 2005     USS     USS     USS     26401 Suisse     2651       ay 21, 2005     USS     USS     26401 Suisse     26401 Suisse     2641       ay 22, 2003     USS     0.0510 Suisse     0.0515 Suisse     2641 Suisse     2641       ay 22, 2003     USS     0.0510 Suisse     0.0510 Suisse     2641 Suisse     2641 Suisse       and the state whether half to cover the Creent Aprices St neutro to compare and aprices on the for exact and and a suisse     0.0510 Suisse     2641 Suisse       and the state whether half to an excident of aprices of the grade state of the state and and a state and and a state of the state state of the</td><td>On the date of this Reference Document, to GDF SUE2 glaroweedge, thate is no agreement relating to an optimn with regird to any entity that is a mismber of the GDF SUE2 Circup of any egreement which, if implemented, could lead to a claringe in its control.</td><td></td><td>\$ \$ \$ \$ \$ \$</td></li></ul>	ay 10, 2000     Deutocea     0.0%6     BVP Pellinas     222       ay 21, 2005     USS     USS     USS     26401 Suisse     2651       ay 21, 2005     USS     USS     26401 Suisse     26401 Suisse     2641       ay 22, 2003     USS     0.0510 Suisse     0.0515 Suisse     2641 Suisse     2641       ay 22, 2003     USS     0.0510 Suisse     0.0510 Suisse     2641 Suisse     2641 Suisse       and the state whether half to cover the Creent Aprices St neutro to compare and aprices on the for exact and and a suisse     0.0510 Suisse     2641 Suisse       and the state whether half to an excident of aprices of the grade state of the state and and a state and and a state of the state	On the date of this Reference Document, to GDF SUE2 glaroweedge, thate is no agreement relating to an optimn with regird to any entity that is a mismber of the GDF SUE2 Circup of any egreement which, if implemented, could lead to a claringe in its control.		\$ \$ \$ \$ \$ \$
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### SEC FILINGS

GDF Suez Energy Resources NA. Inc. does not file 10-K/8-K filings. GSERNA is an direct, wholly-owned subsidiary of GDF Suez Energy North America, Inc. GDF Suez Energy North America, Inc. is a subsidiary of Suez-Tractebel S.A. Suez-Tractebel S.A. is a subsidiary of GDF SUEZ SA. Please refer to the attachments for Exhibit C-1 for the GDF Suez Energy North America, Inc. annual reports, which contain information regarding 10-K/8-K filings.



### FINANCIAL STATEMENTS

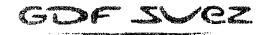
### <u>Copies of GDF Suez Energy NA. Inc.'s two most recent years (2008 and 2009) of audited financial statements.</u>

- See attached 2008 Audited Financial Annual Report of GDF Suez Energy NA. Inc.
- See attached 2009 Audited Financial Annual Report of GDF Suez Energy NA. Inc.

The above-required information has been **redacted** from this 2010 License Renewal Application pursuant to the Motion for a Protective order filed by GDF Suez Energy Resources NA, Inc. entitled:

In the Matter of the Renewal Application for Retail Generation Providers and Power Marketers submitted by GDF Suez Energy Resources NA, Inc. as a Competitive Retail Electric Supplier (PUCO Certificate 04-118(1) issued 7/25/2004; renewal Certificate 04-118(2) issued in Case Number 04-1015-EL-CRS 7/24/2006, and renewal Certificate 04-118(3) issued in Case Number 04-1015-EL-CRS 7/25/2008.

Both financial statements are subject to GSERNA's Motion for Protective Order and are being submitted under separate cover.



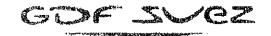
### FINANCIAL ARRANGEMENTS

### <u>Copies of GDF Suez Energy Resources NA. Inc.'s financial arrangements to conduct CRES as a business activity.</u>

The above-required information has been **redacted** from this 2010 License Renewal Application pursuant to the Motion for a Protective order filed by GDF Suez Energy Resources NA, Inc. entitled:

In the Matter of the Renewal Application for Retail Generation Providers and Power Marketers submitted by GDF Suez Energy Resources NA, Inc. as a Competitive Retail Electric Supplier (PUCO Certificate 04-118(1) issued 7/25/2004; renewal Certificate 04-118(2) issued in Case Number 04-1015-EL-CRS 7/24/2006, and renewal Certificate 04-118(3) issued in Case Number 04-1015-EL-CRS 7/25/2008.

This information is subject to GSERNA's Motion for Protective Order and is being submitted under separate cover.



### FORECASTED FINANCIAL STATEMENTS

GDF Suez Energy Resources NA, Inc. does not provide forecasted financial statements because (1) it would require GSERNA to disclose privileged, confidential and proprietary information and (2) the lack of availability of that information.



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### **EXHIBIT C-6**

### **CREDIT RATING**

GDF Suez Energy Resources NA, Inc. does not have an individual credit rating. GSERNA is an indirect wholly-owned subsidiary of GDF Suez Energy North America, Inc. Suez Energy North America, Inc. is a subsidiary of Suez-Tractebel S.A. Suez-Tractebel S.A. is a subsidiary of GDF Suez S.A. Attached are the credit ratings for GDF Suez S.A.

This print copy displays all available data for the print sections, including filtered data that may not currently appear on the screen.

### GDF SUEZ S.A.

### Analysts

Role	Name	Location	Phone	E-Mail
Primary Analyst	Hugues De La Presle	Paris	(33) 1-4420-6666	hugues_delapresle@standardandpoors.com
Back-up Analyst	Beatrice de Taisne	London	(44) 20-7176- 3938	beatrice_de_talsne@standardandpoors.com

### CREDIT MEASURES

### Current

Entity

	Rating Date	Rating	Creditwatch/ Outlook	Creditwatch/ Outlook Date
Issuer Credit Rating				
Foreign Long-Term	22-Jul-2008	А	Positive	22-Jul-2008
Foreign Short-Term	22-Jul-2008	A-1		
Local Long-Term	22-Jul-2008	А	Positive	22-Jul-2008
Local Short-Term	22-Jul-2008	A-1		

### Securities

Rating Type	Rating Date	Rating	Creditwatch/ Outlook	Creditwatch/ Outlook Date	R2P Quartile   Score (BETA)	R2P Score Date (BETA)	Currency and Price* (BETA)
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CHF975 mil med-term nts ser due 12/19/2012

Debt Type: Senior Unsecured , Issue/Program Type: Medium Term Note , Coupon Rate: 3.375% , Original Principal Balance: CHF 625,000,000 , Placement: Private

Maturity Date: 19-Dec-2012, CINS: F42768AE5, ISIN: CH0048506874

28-Nov-Foreign Long-Term А 2008

Maturity Date: 19-Dec-2012, CINS: F42768AV7, ISIN: CH0049588863

21-Jan-Foreign Long-Term A 2009

EUR1 bil 6.375% med-term nts ser due 01/18/2021

Debt Type: Senior Unsecured , Issue/Program Type: Medium Term Note , Coupon Rate: 6.375% , Original Principal Balance: EUR 1,000,000,000, Placement: Private

Maturity Date: 18-Jan-2021, CINS: F42768AU9, ISIN: FR0010709451

Local Long-Term	21-Jan- 2009	A	Q3   21.7	14-May-2010	EUR 122.91
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EUR1.2 bil 6.875% nts ser 31 due 01/24/2019

Debt Type: Senior Unsecured , Issue/Program Type: Notes , Coupon Rate: 6.875% , Original Principal Balance: EUR 1,200,000,000, Placement: Private

Maturity Date: 24-Jan-2019, CINS: F42768AB1, ISIN: FR0010678185

11-Nov-Local Long-Term А 2008

EUR1.25 bil 4.75% (Tranche 1) bnds ser due 02/19/2013

Debt Type: Senior Unsecured , Issue/Program Type: Bonds , Coupon Rate: 4.75% , Original Principal Balance: EUR 1,250,000,000, Placement: Private

Maturity Date: 19-Feb-2013, CINS: F42651CA9, ISIN: FR0000472326

Local Long-Term	22-Jul- 2008	А	Q2   30.36	14-May-2010	EUR 107.49
		-			

EUR1.4 bil 6.25% med-terin nts ser 30 due 01/24/2014 Debt Type: Senior Unsecured , Issue/Program Type: Medium Term Note , Coupon Rate: 6.25% , Original Principal Balance: EUR 1,400,000,000 , Placement: Private

Maturity Date: 24-Jan-2014, CINS: F42768AA3, ISIN: FR0010678151

Local Long-Term	10-Nov- 2008	A	Q4   16.66 14-May-2010	EUR 115.25
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EUR1.5 bil 5.625% r	nts ser due (	01/18/2016				
1,500,000,000 , Plac	ement: Priv	ate		on Rate: 5.625% , Origin	nal Principal Baland	:e: EUR
Maturity Date: 18-	-	INS: F42768AT2, I	ISIN: FR001070927	'9		run.
Local Long-Term	19-Jan- 2009	Α		Q3   19.59	14-May-2010	EUR 115.56
ÉUR1.75 bil 4.375% Debt Type: Senlor L 1,750,000,000 , Plac	Insecured,	Issue/Program T	ype: Notes , Coup	on Rate: 4.375% , Origin	al Principal Balanc	e: EUR
Maturity Date: 16-	Jan-2012, C	INS: F42768AS4, I	ISIN: FR001070926	អ		
Local Long-Term	19-Jan- 2009	A		Q4   15.8	14-May-2010	EUR 105.41
EUR25 bil med-term Debt Type: Senior U				Prog		
Foreign Long-Term	19-Aug- 2009	A				
Local Long-Term	07-Oct- 2008	A				
EUR 750,000,000 , P	Insecured , lacement: I	Issue/Program T Public	015 ype: Medium Term ISIN: FR001071818	note , Coupon Rate: 5º	% , Original Princip	al Balance
Local Long-Term	08-Jul- 2009	A		C(3   19.6	14-May-2010	EUR 111.52
EUR750 mil 5.125% Debt Type: Senior U	(Tranche 1) Insecured .	Issue/Program T	/19/2018 ype: Bonds , Coup	on Rate: 5.125% , Origi	nal Principal Balan	
750,000,000 , Placer				и		
.ocal Long-Term	22-Jul-	A	ISIN: FR000047233	Q2   28.02	14-May-2010	EUR
-	2008			GE   20.02	t inay Loro	111.35
Private	cial Paper,	issue/Program T	Type: Commercial I	Paper , Original Princip	al Balance: EUR 0 ,	Placemen
CUSIP: 9C0126						
_ocal Short-Term	22-Jul- 2008	A-1				
USNTISFC CP prog Debt Type: Commer Private	auth amt U cial Paper ,	S\$4.5 bil Issue/Program T	ype: Commercial l	Paper , Orlginal Princip	al Balance: USD 0 ,	Placemen
Foreign Short-Term	11-Sep- 2008	A-1				
2500 mil 7% med-tei Debt Type: Senior U 500,000,000 , Placen	nsecured,	Issue/Program Ty	ype: Medium Term	Note , Coupon Rate: 79	% , Original Princip	al Balance
Maturity Date: 30-0	Oct-2028, CI	NS: F42768AC9, I	ISIN: FR001068004	1		
Foreign Long-Term	28-Nov- 2008	Α				
2700 mil 6.125% me Debt Type: Senior U Balance: £ 700,000,0	nsecured ,	issue/Program Ty	t ype: Medium Term	Note , Coupon Rate: 6.	125% , Original Pri	ncipal
	-		ISIN: FR001072170	4		
oreign Long-Term	16-Feb- 2009	A				
18 bil fitg rate med Jebt Type: Senior U Placement: Public	term nts du nsecured ,	ie 02/05/2014 Issue/Program Ty	ype: Medium Term	Note , Original Principa	Il Balance: ¥ 18,000	<b>,000,000</b> ,
Maturity Date: 05-F	eb-2014, Cl	NS: F42768BB0, I	ISIN: FR001071820	5		
oreign Long-Term	07-Sep- 2009	A				
65 bil 1.17% bnds d Jebt Type: Senior U 5,000,000,000 , Plac	nsecured ,	ssue/Program Ty	ype: Bonds , Coup	on Rate: 1.17% , Origina	al Principal Balance	¥
Maturity Date: 15-D			3			
oreign Long-Term	14-Dec- 2009	A				
Evaluated Drive date	arouidad by	Quandard and Da	aria Valuationa & Dk	ek Strategies		

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\*Evaluated Price data provided by Standard and Poor's Valuations & Risk Strategies.

### History Entity Ratings History

	Rating Date	Action	Rating	Creditwatch/ Outlook	Creditwatch/ Outlook Date
Issuer Credit Rating					
Foreign Long-Term	22-Jul-2008	- <u>1</u>	Α	Positive	22-Jul-2008
	25-Mar-2005	**# <u>}</u> :	AA-	Watch Neg	27-Feb-2006
	25-Mar-2005	± ≦19 €	AA-	Stable	25-Mar-2005
	16-May-2003		AA	Negative	16-May-2003
	21-Jan-1983	4 <u>5</u> 14	AAA	Watch Neg	30-Dec-2002
	21-Jan-1983	С.	AAA	Negative	12-Jan-2001
	21-Jan-1983	45.F-	AAA	Stable	26-Jul-1999
	21-Jan-1983	e de	AAA	Watch Neg	19-Apr-1999
	21-Jan-1983	s s	AAA	Stable	27-Apr-1990
Foreign Short-Term	22-Jul-2008		A-1		
	22-Jul-2008	977 - QIA	A-1	NM	22-Jul-2008
	03-May-1996	rly.	A-1+	Watch Neg	27-Feb-2006
	03-May-1996		A-1+		
Local Long-Term	22-Jul-2008	મ્ટ્રા સુર	А	Positive	22-Jul-2008
	25-Mar-2005	* <u>5</u> .	AA-	Watch Neg	27-Feb-2006
	25-Mar-2005	1	AA-	Stable	25-Mar-2005
	16-May-2003	۱ Ę	AA	Negative	16-May-2003
	03-May-1996	ź>+	AAA	Watch Neg	30-Dec-2002
	03-May-1996	±7	AAA	Negative	12-Jan-2001
	03-May-1996	£ <sup>3</sup> .	AAA	Stable	26-Jul-1999
	03-May-1996	<i>ti</i> 4	AAA	Watch Neg	19-Apr-1999
	03-May-1996	19 B	AAA	Stable	03-May-1996
Local Short-Term	22-Jul-2008		A-1		
	22-Jul-2008	80° (B)	<b>A</b> -1	NM	22-Jul-2008
	23-Nov-1981	清 神	A-1+	Watch Neg	27-Feb-2006

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### Security Ratings History

Maturity Date	ldentifier	Rating Type	Rating Date	Action	Rating	Creditwatch/ Outlook	Creditwatch/ Outlook Date
	orog auth amt EUR5 b ommercial Paper	A .			•	• 	
	CUSIP: 9C0126	Local Short-Term	22-Jul-2008		A-1		
			22-Jul-2008	<b>*</b> 7	A-1	NM	22-Jul-2008
			20-Jul-2006	vîs ev:	A-1+	Watch Neg	20-Jul-2006
			31-Jan-2005	- 1 - 1	NR		
			16-Jul-1991		A-1+		
	Prog auth amt US\$4. Immercial Paper	5 bil				·	
<i>,</i>		Foreign Short-Term	11-Sep-2008	alest.	A-1		
	ed-term nts ser due 1 nior Unsecured	2/19/2012	,	· · · · · ·	· ·		. <del>.</del>
19-Dec-2012	CINS: F42768AV7	Foreign Long-Term	21-Jan-2009	*	A		
19-Dec-2012	CINS: F42768AE5	Foreign Long-Term	28-Nov-2008	Ċ.	Α		
	5% med-term nts ser c nior Unsecured	<b>iue</b> 01/18/2021			•		· · · · ·
18-Jan-2021	CINS: F42768AU9	Local Long-Term	21-Jan-2009	1	A		
	75% nts ser 31 due 01 nlor Unsecured	/24/2019	· ·				۰.
24-Jan-2019	CINS: F42768AB1	Local Long-Term	11-Nov-2008	-	Α		
	75% (Tranche 1) bnds nior Unsecured	ser due 02/19/2013		. ·			
19-Feb-2013	CINS: F42651CA9	Local Long-Term	22-Jul-2008		Α		
			22-Jul-2008	10 - <b>1</b> 3-	Α	NM	22-Jul-2008
			25-Mar-2005	<u>.</u>	AA-	Watch Neg	27-Feb-2006

						-
		25-Mar-2005	N.S.	AA-		
		16-May-2003	10 - A	AA	NM	16-May-2003
		05-Feb-2003	ē. 45	AAA	Watch Neg	05-Feb-2003
EUR1.4 bil 6.25% med-term nts Debt Type: Senior Unsecured	ser 30 due 01/24/2014				•	•
24-Jan-2014 CINS: F42768AA	3 Local Long-Term	10-Nov-2008		А		
EUR1.5 bil 5.625% nts ser due 0 Debt Type: Senior Unsecured	1/18/2016	•	•			
18-Jan-2016 CINS: F42768AT	2 Local Long-Term	19-Jan-2009	14	А		
EUR1.75 bil 4.375% nts ser due Debt Type: Senior Unsecured	01/16/2012					-
16-Jan-2012 CINS: F42768AS	4 Local Long-Term	19-Jan-2009	ering.	Α		
EUR25 bil med-term note Prog 1 Debt Type: Senior Unsecured	0/07/2008: sr unsecd					
	Foreign Long-Term	19-Aug-2009	ik.	А		
	Local Long-Term	07-Oct-2008	•42	Α		
EUR750 mil 5% med-term nts se Debt Type: Senior Unsecured	r 38 due 02/23/2015		• •	•	• •	· . ·
23-Feb-2015 CINS: F42768AY	1 Local Long-Term	08-Jul-2009	*	A		
EUR750 mil 5.125% (Tranche 1) Debt Type: Senior Unsecured	bnds ser due 02/19/2018					
19-Feb-2018 CINS: F42651BZ	5 Local Long-Term	22-Jul-2008		Α		
		22-Jul-2008		А	NM	22-Jul-2008
		25-Mar-2005	-1·.	AA-	Watch Neg	27-Feb-2006
		25-Mar-2005	<b>`</b> , "	AA-		
		16-May-2003	istri 🦾	AA	NM	16-May-2003
		06-Feb-2003	₩. s. a	AAA	Watch Neg	06-Feb-2003
2500 mil 7% med-term nts ser 3 Debt Type: Senior Unsecured	2 due 10/30/2028					
30-Oct-2028 CINS: F42768AC	9 Foreign Long-Term	28-Nov-2008	۰.	А		
£700 mil 6.125% med-term nts s Debt Type: Senior Unsecured	er due 02/11/2021					·
11-Feb-2021 CINS: F42768BA	2 Foreign Long-Term	16-Feb-2009	27	А		
¥18 bil fitg rate med-term nts du Debt Type: Senior Unsecured	e 02/05/2014				• •	
05-Feb-2014 CINS: F42768BB	0 Foreign Long-Term	07-Sep-2009	tori.	А		
¥65 bil 1.17% bnds due 12/15/20 Debi Type: Senior Unsecured	14				•	
15-Dec-2014 ISIN: JP525007A	9C3 Foreign Long-Term	14-Dec-2009	<b>N</b> 2 <sup>2</sup>	А		

### ENTITY PROFILE

GDF SUEZ S.A.
Gaz de France Gaz de France S.A. Gaz de France S.A.
Corporates
Utilities
France
Multi
Multi-Utilities (55103010)
368268, 36827E, 36827F, 36827J
Natural Gas Distribution (22121)
Gas Transmission And Distribution (4923)
GSZ

### RESEARCH

Date	Туре	Description	Source
01-Apr-2010	Summary Analysis	Summary: Gaz Metro Inc. Gaz Metro L.P.	S&P Ratings
01-Apr-2010	Full Analysis	Gaz Metro Inc. Gaz Metro L.P.	S&P Ratings

04-Jan-2010	Summary Analysis	Summary: Veolia Environnement S.A.	S&P Ratings
04-Jan-2010	Full Analysis	Veolia Environnement S.A.	S&P Ratings
23-Dec-2009	Commentary	Global Default And Rating Transition Data For Government-Related Entities (GREs)	S&P Ratings
24-Aug-2009	Commentary	GreditStats: Multi-UtilitlesEurope, Mlddle East, Africa	S&P Ratings
23-Jul-2009	Summary Analysis	Summary: Banque Solfea	S&P Ratings
23-Jul-2009	Full Analysis	Banque Solfea	S&P Ratings
13-Jul-2009	Summary Analysis	Summary: GDF SUEZ S.A.	S&P Ratings
13-Jul-2009	Fuli Analysis	GDF SUEZ S.A.	S&P Ratings
09-Jul-2009	Commentary	Industry Report Card: Electric Utilities In The Americas Remain Stable, While Merger Activity In European And Debt Refinancing In Australian-New Zealand Sectors Pressure Credit Quality	S&P Ratings
04-Jun-2009	Summary Analysis	Summary: GDF SUEZ S.A.	S&P Ratings
01-May-2009	Summary Analysis	Summary: ESI Tractebel Funding Corp.	S&P Ratings
28-Apr-2009	Commentary	Industry Report Card: Success Of Asset Disposal Programs Is Key Rating Factor For Top 20 European Utilities	S&P Ratings
31-Mar-2009	Commentary	European Corporates Face Significant Refinancing Risk In Extremely Difficult Market Conditions	S&P Ratings
04-Dec-2008	Commentary	European Synthetic CDO Portfolio Overlap Means Recent Corporate Credit Events Cause Widespread Rating Actions	S&P Ratings
27-Oct-2008	Commentary	Banks Under Pressure, Corporate And Insurance Firms Stay The Course As Europe's Top 50 Borrowers Wrestle Financial Uncertainty	S&P Ratings
07-Oct-2008	Rating Action News	GDF SUEZ S.A.'s €10 Billion EMTN Program Assigned 'A' Rating	S&P Ratings
28-Aug-2008	Commentary	CreditStats: Gas UtilitiesEurope, Middle East, Africa	S&P Ratings
25-Aug-2008	Commentary	Bank Loan Ratings (BLRs) And Recovery Ratings (Monthly List)	S&P Ratings
19-Aug-2008	Commentary	Bank Loan Ratings (BLRs) And Recovery Ratings (Monthly List)	S&P Ratings
11-Aug-2008	Commentary	Bank Loan Ratings (BLRs) And Recovery Ratings (Monthly List)	S&P Ratings
05-Aug-2008	Commentary	Bank Loan Ratings (BLRs) And Recovery Ratings (Monthly List)	S&P Ratings
28-Jul-2008	Commentary	Bank Loan Ratings (BLRs) And Recovery Ratings (Monthly List)	S&P Ratings
22-Jul-2008	Summary Analysis	Summary: GDF Suez S.A.	S&P Ratings
22-Jul-2008	Full Analysis	GDF Suez S.A.	S&P Ratings
22-Jul-2008	Research Update	Research Update: GDF Suez S.A. Rated 'A/A-1' Following Merger; Outlock Positive	S&P Ratings
15-Jul-2008	Research Update	Research Update: GDF And Suez Still On Watch As Merger Nears Completion	S&P Ratings
13-Jun-2008	Full Analysis	Banque Solfea	S&P Ratings
04-Jun-2008	Commentary	Industry Report Card: M&A And Large Investment Programs Continue To Weigh On Ratings Of Major EU Utilities	S&P Ratings
22-May-2008	Research Update	Research Update: Ratings On United Waterworks And Sub Affirmed, Remain On Watch Developing	S&P Ratings
20-Mar-2008	Research Update	Research Update: French Gas Utility Gaz de France S.A. 'AA-/A-1+' Ratings Remain On CreditWatch Negative	S&P Ratings
20-Feb-2008	Summary Analysis	Summary: Gaz Metro Inc.	S&P Ratings
20-Feb-2008	Full Analysis	Gaz Metro Inc.	S&P Ratings
16-Nov-2007	Research Update	Research Update: GIE Suez Alliance 'A-' Rating Remains On CreditWatch Positive	S&P Ratings

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26-Oct-2007	Research Update	Research Update: United Waterworks, United Water New Jersey Ratings On Watch Dev Pending Spin-Off From Parent	S&P Ratings
16-Oct-2007	Commentary	Industry Report Card: Credit Environment Varies For Utilities Around The Globe	S&P Ratings
21-Sep-2007	Commentary	Credit FAQ: Assessing The Credit Implications Of EC Legislative Proposals For The Internal Energy Market	S&P Ratings
10-Sep-2007	Commentary	CreditStats: Gas UtilitiesEurope, Middle East, Africa	S&P Ratings
07-Sep-2007	Commentary	Credit FAQ: Proposed Merger Of Suez S.A. And Gaz de France S.A.	S&P Ratings
03-Sep-2007	Research Update	Research Update: Gaz de France 'AA-/A-1+' Ratings Still On Watch Negative Following Merger Agreement With Suez	S&P Ratings
20-Aug-2007	Commentary	Industry Report Card: Top European Utilities Face Ongoing M&A And Regulatory Uncertainty	S&P Ratings
14-Aug-2007	Research Update	Research Update: Energie Steiermark AG Ratings Affirmed On Strong Business: Outlook Positive	S&P Ratings
31-Jul-2007	Full Analysis	Suez S.A.	S&P Ratings
10-Jul-2007	Summary Analysis	Summary: Gaz de France S.A.	S&P Ratings
10-Jul-2007	Full Analysis	Gaz de France S.A.	S&P Ratings
27-Jun-2007	Full Analysis	Banque Solfea	S&P Ratings
09-May-2007	Research Update	Research Update: Franco-Belgian Multi-Utility Suez S.A. 'A-/A-2' Ratings Remain On CreditWatch Positive	S&P Ratings
21-Mar-2007	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
14-Mar-2007	Commentary	Nuclear Power Gains Political Momentum In Europe, But Credit Concerns Cloud The Horizon	S&P Ratings
13-Mar-2007	Commentary	Credit FAQ: European Summit Sets A New Agenda For EU Energy Policy	S&P Ratings
22-Jan-2007	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
12-Jan-2007	Commentary	Credit FAQ: EC Competition Inquiry Reveals Prospect Of Tighter Control Over Energy Sector	S&P Ratings
15-Dec-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
14-Dec-2006	Research Update	Research Update: France's Banque Solfea Affirmed At 'A/A-1' And Off CreditWatch Negative; Outlook Developing	S&P Ratings
21-Nov-2006	Commentary	The Devil Is In The Detail: S&P's Adjustments To Gaz de France S.A. And Suez S.A.	S&P Ratings
21-Nov-2006	Commentary	The Devil Is In The Detail: S&P's Adjustments To Electricite de France S.A. And Veolia Environnement S.A.	S&P Ratings
16-Nov-2006	Commentary	Economic Research: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
02-Nov-2006	News Comments	Gaz de France S.A./Suez S.A. Merger: Some Progress But Uncertaintles Remain, Says FAQ	S&P Ratings
02-Nov-2006	Commentary	Credit FAQ: Merger Progress For Gaz de France S.A. And Suez S.A.	S&P Ratings
23-Oct-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
10-Oct-2006	Commentary	EU Energy Policy Review To Map Out Future Direction For European Utilities	S&P Ratings
02-Oct-2006	Commentary	CreditStats: 55102010 Gas UtilitiesEurope	S&P Ratings
28-Sep-2006	Summary Analysis	Summary: Suez S.A.	S&P Ratings
28-Sep-2006	Summary Analysis	Summary: Gaz de France S.A.	S&P Ratings
27-Sep-2006	Summary Analysis	Summary: Gaz Metro Inc.	S&P Ratings
27-Sep-2006	Commentary	Stability Report: Gaz Metro Limited Partnership	S&P Ratings
26-Sep-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
25-Sep-2006	Commentary	Industry Report Card: M&A Activity And Rising Regulation Putting Pressure On	S&P Ratings

			-
13-Sep-2006	Commentary	Europe's Booming Power Utilities Could Face Riskler Future	S&P Ratings
07-Sep-2006	Commentary	European Utilities Set To Further Diversify Gas Supply, With Possible Long- Term Benefits	S&P Ratings
05-Sep-2006	Commentary	European Utilities Grapple Energy Supply Risk In A Liberalized Market	S&P Ratings
22-Aug-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
24-Jul-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
29-Jun-2006	Commentary	European Import Pipelines: Russia To Diversify Away From Druzhba, Europe Looking To Access Caspian And Middle East Pipeline Gas	S&P Ratings
28-Jun-2006	Full Analysis	Banque Solfea	S&P Ratings
22-Jun-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
13-Jun-2006	Research Update	Research Update: France's Banque Solfea 'A/A-1' Ratings Stay On Watch Neg Pending Gaz de France Merger Outcome	S&P Ratings
24-May-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
02-May-2006	News Comments	Fall In European Emission Rights Prices Has Limited Effect On Power Utilities	S&P Ratings
26-Apr-2006	Commentary	Credit Trends: Downgrade Potential Across Credit Grades And Sectors	S&P Ratings
26-Apr-2006	Summary Analysis	Summary: Gaz de France S.A.	S&P Ratings
26-Apr-2006	Full Analysis	Gaz de France S.A.	S&P Ratings
19-Apr-2006	Summary Analysis	Summary: AES Corp. (The)	S&P Ratings
13-Apr-2006	Commentary	Industry Report Card: Top 20 European Utilities By Debt Issuance	S&P Ratings
02-Mar-2006	Research Update	Research Update: United Waterworks And United Water New Jersey Ratings Placed On Watch Pos	S&P Ratings
28-Feb-2006	Research Update	Research Update: Banque Solfea 'A/A-1' Ratings On CreditWatch Negative On Shareholder Gaz de France Merger News	S&P Ratings
27-Feb-2006	Research Update	Research Update: Gaz de France S.A. On Watch Negative And Suez S.A. On Watch Positive On Merger Plans	S&P Ratings
05-Dec-2005	Commentary	Industry Report Card: Top 20 European Utilities By Debt Issuance	S&P Ratings
01-Nov-2005	Full Analysis	Estag Energie Stelermark AG	S&P Ratings
27-Oct-2005	Full Analysis	Banque Solfea	S&P Ratings
10-Oct-2005	Commentary	M&A Activity On The Increase In European Utility Sector, With Repercussions For Credit Quality	S&P Ratings
10-Oct-2005	Commentary	European Utilities Performance Remains Strong But Event Risk On The Increase	S&P Ratings
20 Con 2005	Current Archiele		S&P
30-Sep-2005 02-Sep-2005	Summary Analysis Research Update	Summary: Gaz de France Research Update: Estag Energie Steiermark AG Outlook Revised To Positive	Ratings S&P
11-Aug-2005	Commentary	On Improving Financial Profile No Major IFRS Issues So Far For Top European Utilitiles	Ratings S&P
20-Jul-2005	Commentary	Industry Report Card: Top 20 European Utilities by Debt Issuance	Ratings S&P
04-Jul-2005	Commentary	Credit FAQ: European Corporate Postretirement Benefits Deficits	Ratings S&P
04-001-2000	Connienary	· · · ·	Ratings
23-Jun-2005	Research Update	Research Update: Gaz de France 'AA-/A-1+' Ratings Affirmed IPO Launch And Capital Increase; Outlook Stable	S&P Ratings
07-Jun-2005	Commentary	Transparency And Disclosure By Russian State-Owned Enterprises	S&P Ratings S&P
18-Apr-2005	Commentary	Industry Report Card: Top 20 European Utilities by Debt Issuance	S&P Ratings S&P
18-Apr-2005	Summary Analysis	Summary: Banque Solfea	Ratings
25-Mar-2005	Research Update	Research Update: Gaz de France Rating Lowered To 'AA-' Based On Future Expansion Challenges; Outlook Stable	S&P Ratings

			-
24-Feb-2005	Bulletin	BULLETIN: Gaz de France Ratings And Outlook Unchanged After Report On Impact of Pension Reform	S&P Ratings
31-Jan-2005	Summary Analysis	Summary: Banque Solfea	S&P Ratings
31-Jan-2005	Full Analysis	Banque Solfea	S&P Ratings
16-Dec-2004	Summary Analysis	Summary: Gaz de France	S&P Ratings
16-Dec-2004	Fuli Analysis	Gaz de France	S&P Ratings
15-Dec-2004	Commentary	Industry Report Card: Top 20 European Utilities by Debt Issuance	S&P Ratings
14-Oct-2004	Commentary	Credit Pressure on European Utilities Eases, But the Screw May Tighten Again	S&P Ratings
22-Sep-2004	Commentary	Industry Report Card: Top 20 European Utilities by Debt Issuance	S&P Ratings
20-Jul-2004	Summary Analysis	Summary: Gaz de France	S&P Ratings
27-Apr-2004	Commentary	Industry Report Card: European Electricity Utilities	S&P Ratings
23-Feb-2004	Full Analysis	Banque Petrofigaz	S&P Ratings
14-Nov-2003	Summary Analysis	Summary: Gaz de France	S&P Ratings
14-Nov-2003	Full Analysis	Gaz de France	S&P Ratings
24-Oct-2003	Commentary	Industry Report Card: European Electricity Utilities	S&P Ratings
16-May-2003	Research Update	Research Update: Gaz de France	S&P Ratings
16-May-2003	Rating Action News	S&P CORRECT: Long-Term Rating on Gaz de France Lowered to 'AA', Off Watch; Outlook Negative	S&P Ratings
16-May-2003	Rating Action News	Long-Term Rating on Banque Petrofigaz Lowered to 'A', Off Watch; Outlook	S&P Ratings
06-Feb-2003	Research Update	Stable Research Update: Estag Energie Stelermark AG	S&P Ratings
30-Dec-2002	Rating Action News	Petrofigaz 'A+' Ratings Placed on CreditWatch Negative Following Gaz de	S&P Ratings
30-Dec-2002	Research Update	France Action Research Update: Gaz de France	S&P Ratings
30-Dec-2002	Rating Action News	Gaz de France's LT Hatings on CreditWatch Neg After Acquisition of German	S&P Ratings
27-Dec-2002	Commentary	Energy Businesses Atlantic Basin LNG Trends Favor New Project Finance Prospects	S&P
14-Nov-2002	Commentary	Europe's Gas Industry Needs Considerable Further Reshaping	Ratings S&P
08-Oct-2002	Full Analysis	Banque Petrofigaz	Ratings S&P
07-Aug-2002	Commentary	Industry Report Card: European Electricity Utilities	Ratings S&P
06-Aug-2002	Summary Analysis	Summary: Gaz de France	Ratings S&P
06-Aug-2002	Fuil Analysis	Gaz de France	Ratings S&P
10-Jul-2002	Summary Analysis	Summary: Gaz de France	Ratings S&P
24-May-2002	Rating Action News	Gaz Metropolitain Inc. Ratings Affirmed; Outlook Stable	Ratings S&P
30-Jan-2002	Full Analysis	France (Republic of)	Ratings S&P
11-Jan-2002	Full Analysis	Societe Anonyme de Gestion des Stocks de Securite	Ratings S&P
20-Dec-2001	Full Analysis	Caisse d'Amortissement de la Dette Sociale	Ratings S&P
14-Nov-2001	Full Analysis	London Electricity Group PLC	Ratings S&P
	•	European Oil and Gas Review: Conservative Approach Pays Off at Integrated	Ratings S&P
12-Jun-2001	Commentary	Companies	Ratings

12-Feb-2001	Summary Analysis	Summary: Gaz de France	S&P Ratings
12-Feb-2001	Full Analysis	Gaz de France	S&P Ratings
12-Jan-2001	Rating Action News	Outlook on Banque Pétrofigaz Revised to Negative After Outlook Change for GDF;Ratings Affirmed	S&P Ratings
12-Jan-2001	Rating Action News	Outlook on Gaz de France Revised to Negative; All Ratings Affirmed	S&P Ratings
14-Nov-2000	Commentary	International Utility Comparative Financial Statistics for 1999	S&P Ratings
11-Oct-2000	Commentary	Gas Liberalization To Transform Europe's Energy Markets	S&P Ratings
27-Oct-1999	Commentary	World Utility Ratings Continue Downward Trend in the Third Quarter of 1999	S&P Ratings
20-Sep-1999	Commentary	French Public Institutions: Sound Credit Quality Amidst Change	S&P Ratings
25-Aug-1999	Commentary	World Utility Ratings Continue Downward Trend in the Second Quarter of 1999	S&P Ratings
26-Jul-1999	Rating Action News	Banque Petrofigaz Assigned 'A+'/'A-1' Ratings; Outlook Stable	S&P Ratings
26-Jul-1999	Rating Action News	Ratings on Gaz de France Affirmed; Off CreditWatch Negative; Outlook Stable	S&P Ratings
19-Apr-1999	Rating Action News	EDF's LT Ratings Lowered, Off Watch, Outlook Neg; GDF's LT Ratings on Watch Neg	S&P Ratings
01-Nov-1996	Commentary	CUMULATIVE STATISTICS: EUROPEAN UTILITIES	S&P Ratings

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EXHIBIT C-7

# **CREDIT REPORT**

Attached is the Dun and Bradstreet credit report for GDF Suez Energy Resources NA, Inc.



### ATTN:Sanchir Dashnyam

Report Printed: May 17, 2010

# Live Report : GDF SUEZ ENERGY RESOURCES NA, INC.

D-U-N-S® Number: 09-966-8332

Trade Names: (SUBSIDIARY OF GDF SUEZ ENERGY NORTH AMERICA, INC., HOUSTON, TX) Endorsement/Billing Reference: Sanchir.Dashnyam@suezenergyna.com

### D&B Address

Address 1990 Post Oak Blvd Ste Location Type Headquarters (Subsidiary) 1900 Houston,TX - 77056 Web www.suezenergyresources.com Phone 713 636-0000 Fax

### Company Summary

Added to Portfolio:02/03/2007

Last View Date:05/17/2010

Endorsement Sanchir.Dashnyam@suezenergyna.com

Currency: Shown in USD unless otherwise indicated

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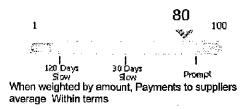
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### Score Bar

an a	· · · · · · · · · · · · · · · · · · ·
PAYDEX®	80
Commercial Credit Score Class	1
Financial Stress Class	<sup>∉</sup>
Credit Limit - D&B Conservative	80,000.00
Financial Stress Score	1573

### **D&B 3-month PAYDEX®**

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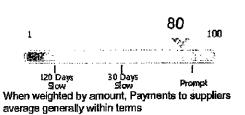


### **D&B** Company Overvlew

This is a headquarters (sub Branch(es) or Divísion(s) exist	sidiary) location Y
Chief Executive	CECILIA HEILMANN, CEO
Year Started	2001
Employees	190 (145 Here)
SIC	B731 , 4911
Line of business	Energy research, electric services
NAICS	541712

# D&B PAYDEX®

والمحاص والمحاص والمراجع والمحاص والمحاص والمحاص والمحاص والمحاص والمحاص والمحاص والمحاص والمحاص والمحاص



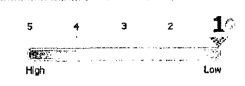
### **Public Filings**

The following data includes both open and closed filings found in D&B's database on this company.

Record Type	Number of Records	Most Recent Filing Date
Bankruptcies	0	-
Judgments	0	-
Liens	0	-
Suits	0	-
UCCs	0	-

The public record items contained herein may have been paid, terminated, vacated or released prior to todays date.

### Financial Stress Score Class



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# PAYDEX® Trend Chart

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90	
80	800 80 80 80 80 80 80 80 80 80 80 80 80
70	
60	· · · · · · · · · · · · · · · · · · ·
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40	
30	
20	· · · · · · · · · · · · · · · · · · ·
UN — 🗐	6/09 8/09 10/09 12/09 2/010 4/010 7/09 9/09 11/09 1/010 3/010 5/010
	🖷 This Company 🐵 Industry Benchmark

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# Corporate Linkage

Global Ultimate	,	· · · · · · · · · · · · · · · · · · ·
Company	City , Country	D-U-N-S® NUMBER
GDF SUEZ	PARIS, FRANCE	27-515-3401

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### Parent

Company	City , State	D-U-N-S® NUMBER
GDF SUEZ ENERGY NORTH AMERICA, INC.	HOUSTON, Texas	05-444-7164

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# Subsidiaries (Domestic)

Сотрапу	City , State	D-U-N-S® NUMBER
COLORADO-GOLDEN ENERGY CORPORATION	GOLDEN, Colorado	94-314-1580
WHARTON COUNTY GENERATION, LLC	HOUSTON, Texas	80-802-2045

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# Branches (Domestic)

Company	City , State	D-U-N-S® NUMBER
GDF SUEZ ENERGY RESOURCES NA, INC.	EAST AMHERST , New York	19-966-4959
GDF SUEZ ENERGY RESOURCES NA, INC.	EDISON, New Jersey	78-505-5844
GDF SUEZ ENERGY RESOURCES NA, INC.	OAK BROOK, Illinois	61-916-5314

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Affiliator (Demostic)

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Company	City , State	D-U-N-S® NUMBER
SUEZ TRACTEBEL, INC.	HOUSTON, Texas	01-161-2603
VIKING ENERGY OF NORTHUMBERLAND INC	NORTHUMBERLAND , Pennsylvania	01-182-8105
WISE COUNTY POWER GP, LLC	POOLVILLE, Texas	08-495-5330
CHOCTAW GAS GENERATION, LLC	ACKERMAN, Mississippi	13-462-6477
TRIGEN ENERGY CORPORATION		14-785-5613
CHOCTAW GENERATION	ACKEDMAN Micelesioni	16-702-4095
PINETREE POWER-TAMWORTH INC	WEST OSSIPEE , New Hampshire	18-184-3673
PINETREE POWER INC	BETHLEHEM, New Hampshire	18-345-2002
SUEZ LNG NA, LLC		19-671-4414
VIKING ENERGY OF MCBAIN, INC	HOUSTON, Texas	
HOT SPRING POWER COMPANY, LP	HOUSTON, Texas	19-802-8859
NORTHEASTERN POWER COMPANY	MCADOO, Pennsylvania	60-324-5499
CROSS HOPEWELL COGENERATION INC	HOUSTON, Texas	61-320-5863
PINETREE POWER FITCHBURG, INC.	WESTMINSTER, Massachusetts	83-097-3046
NEPCO SERVICES COMPANY, INC	HOUSTON, Texas	94-836-5440
CHEHALIS POWER GENERATING LLC	CHEHALIS Washington	96-415-0940
RYEGATE ASSOCIATES	EAST RYEGATE, Vermont	79-031-6806
FIRSTLIGHT POWER RESOURCES, INC.	HARTFORD, Connecticut	78-674-5203
SUEZ ENERGY MARKETING NA, INC.	HOUSTON, Texas	82-962-7699
WATERBURY GENERATION LLC	HARTFORD, Connecticut	82-524-2444
HOT SPRING TOWER LLC	MALVERN, Arkansas	19-092-8866

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## Affiliates (International)

Company	City , Country	D-U-N-S® NUMBER
Tractebel Management Inc	Windsor, CANADA	24-340-5037
Ventus Energy Corp	Toronto, CANADA	24-366-5127
Tractebel Canada Inc	Windsor, CANADA	25-279-7618

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# Predictive Scores

	Currency: Shown in USD unless otherwise indicated
Credit Capacity Summary	sa kulisha dalah dalah sala ang ka kanganangan suna na cisa i disakan di kadalah sunasi i anda na kasar ku ang s
This credit rating was assigned bec D&B Rating Key	ause of D&Bs assessment of the companys creditworthiness. For more information, see the
D&B Rating : 1R3	Number of employees: 1R Indicates 10 or more employees Composite credit appraisal: 3 is fair

The 1R and 2R ratings categories reflect company size based on the total number of employees for the business. They are assigned to



business files that do not contain a current financial statement. In 1R and 2R Ratings, the 2, 3, or 4 creditworthiness indicator is based on analysis by D&B of public fillings, trade payments, business age and other important factors. 2 is the highest Composite Credit Appraisal a company not supplying D&B with current financial information can receive.

### Below is an overview of the companys rating history since 02-05-2010

Number of Employees 190 (145 here) Total:

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4

D&B Rating	Date Applied
1R3	02-05-2010

It is D&Bs policy on of the Rating (the Rating Classification) indicates business size of 10 or more employees for this company. The "3 " on the right (Composite Credit Appraisal) indicates an overall "fair " credit appraisal. This credit appraisal was assigned because the parent company has a Composite Credit Appraisal of "3". It is D &B's policy not to rate a subsidiary higher than its parent. Therefore, this company also has a Composite Credit Appraisal of "3 ",

Payment Activity:	(based on 25 experiences)
Average High Credit:	22,825
Highest Credit:	300,000
Total Highest Credit:	326,600

### **D&B Credit Limit Recommendation**

Conservative credit Limit	80,000 200.000	5	4	3	2	1
Aggressing creat child.	200,000					
Risk category for this business :	LOW	High		Moderate		Low

This recommended Credit Limit is based on the company profile and on profiles of other companies with similarities in size, industry, and credit usage.

Risk is assessed using D&Bs scoring methodology and is one factor used to create the recommended limits. See Help for details.

#### Financial Stress Class Summary

The Financial Stress Score predicts the likelihood of a firm ceasing business without paying all creditors in full, or reorganization or obtaining relief from creditors under state/federal law over the next 12 months. Scores were calculated using a statistically valid model derived from D&Bs extensive data files.

The Financial Stress Class of 1 for this company shows that firms with this class had a failure rate of 0.03% (3 per 10,000), which is lower than the average of businesses in D & B's database

### Financial Stress Class :



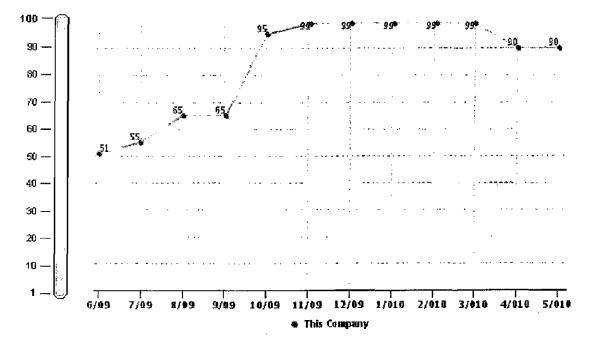
Low risk of severe financial stress, such as bankruptcy, over the next 12 months.

### Probability of Failure:

- Among Businesses with this Class: 0.03 % (3 per 10,000)
- Financial Stress National Percentile : 95 (Highest Risk: 1; Lowest Risk: 100) Financial Stress Score :&nbsp 1573 (Highest Risk: 1,001; Lowest Risk: 1,875)
- Average of Businesses in D&Bs database: 0.48 % (48 per 10,000)

The Financial Stress Class of this business is based on the following factors:

- Composite credit appraisal is rated fair.
- Limited time under present management control,



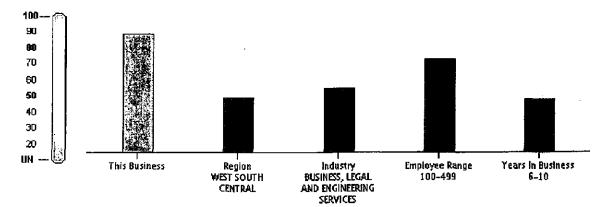
Notes:

 The Financial Stress Class indicates that this firm shares some of the same business and financial characteristics of other companies with this classification. It does not mean the firm will necessarily experience financial stress.

The Probability of Failure shows the percentage of firms in a given Class that discontinued operations over the past year with loss to creditors. The Probability of Failure - National Average represents the national failure rate and is provided for comparative purposes.

- The Financial Stress National Percentile reflects the relative ranking of a company among all scorable companies in D&Bs file. •
- The Financial Stress Score offers a more precise measure of the level of risk than the Class and Percentile. It is especially helpful to customers using a scorecard approach to determining overall business performance.

5



Norms	National %
This Business	95
Region: WEST SOUTH CENTRAL	44
Industry: BUSINESS, LEGAL AND ENGINEERING SERVICES	52
Employee range: 100-499	75
Years in Business: 6-10	43

This Business has a Financial Stress Percentile that shows:

Lower risk than other companies in the same region.

Lower risk than other companies in the same industry.

Lower risk than other companies in the same employee size range.

### **Credit Score Class Summary**

The Credit Score class predicts the likelihood of a firm paying in a severely delinquent manner (90+ Days Past Terms) over the next twelve months. It was calculated using statistically valid models and the most recent payment information in D&Bs files. The Credit Score class of 1 for this company shows that 2.0% of firms with this classification paid one or more bills severely delinquent, which is lower than the average of businesses in D & B's database.

Credit	Score	Class	ŝ
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5	4	3	2	<b>1</b> 0
6	21 x 2 x 4 x 4 x 4 x 4 x 4 x 4 x 4 x 4 x 4		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	<b>*&amp;</b> * 
High				Łow

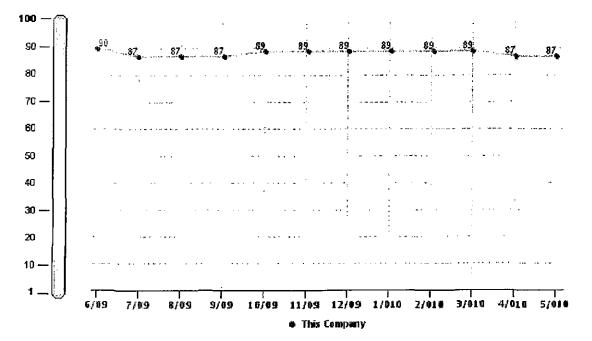
Low risk of severe payment delinquency over next 12 months. Incidence of Delinguent Payment

- Among Companies with this Classification: 2.00 %
- Average compared to businesses in D&Bs database: 20.10 %
- Credit Score Percentile : 93 (Highest Risk: 1; Lowest Risk: 100)
- Credit Score: 549 (Highest Risk: 101; Lowest Risk:670)

The Credit Score Class of this business is based on the following factors:

- Payment information in the D & B files indicates no slow payment(s) nor negative comment(s).
- No record of open lien(s), or judgment(s) in the D & B files.

Credit Score Class Percentile Trend:



### Notes:

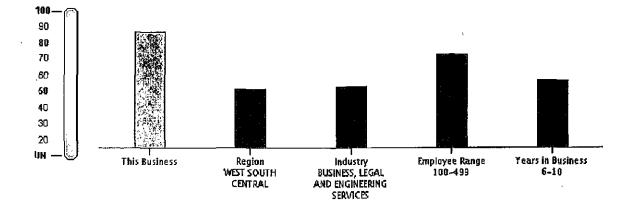
 The Credit Score Class indicates that this firm shares some of the same business and payment characteristics of other companies with this classification. It does not mean the firm will necessarily experience delinquency.

 The Incidence of Delinquent Payment is the percentage of companies with this classification that were reported 90 days past due or more by creditors. The calculation of this value is based on an inquiry weighted sample.

 The Percentile ranks this firm relative to other businesses. For example, a firm in the 80th percentile has a lower risk of paying in a severely delinquent manner than 79% of all scorable companies in D&Bs files.

- The Credit Score offers a more precise measure of the level of risk than the Class and Percentile. It is especially helpful to customers
  using a scorecard approach to determining overall business performance.
- All Credit Class, Percentile, Score and Incidence statistics are based on sample data from

6



Norms	National %
This Business	93
Region: WEST SOUTH CENTRAL	47
Industry: BUSINESS, LEGAL AND ENGINEERING SERVICES	49
Employee range: 100-499	75
Years in Business: 6-10	54

This business has a Credit Score Percentile that shows:

Lower risk than other companies in the same region.

Lower risk than other companies in the same industry.

Lower risk than other companies in the same employee size range.

Lower risk than other companies with a comparable number of years in business.

### **Trade Payments**

Currency: Shown in USD unless otherwise indicated

### D&B PAYDEX®

The D&B PAYDEX is a unique, weighted indicator of payment performance based on payment experiences as reported to D&B by trader references. Learn more about the D&B PAYDEX

Timeliness of historical payments for this company.

Current PAYDEX is	80	Equal to generally within terms ( Pays more promptly than the average for its industry of 9 days beyond terms )
Industry Median is	74	Equal to 9 days beyond terms
Payment Trend currently is	(): >	Unchanged, compared to payments three months ago

Indications of slowness can be the result of dispute over merchandise, skipped invoices etc. Accounts are sometimes placed for collection even though the existence or amount of the debt is disputed.

Total payment Experiences in D&Bs File (HQ)	25
Payments Within Terms (not weighted)	100 %
Trade Experiences with Slow or Negative Payments(%)	0.00%
Total Placed For Collection	0
Average High Credit	22,825
Largest High Credit	300,000
Highest Now Owing	75,000
Highest Past Due	0
Total Placed For Collection Average High Credit Largest High Credit Highest Now Owing	0 22,625 300,000 75,000



III High risk of late payment (Average 30 to 120 days beyond terms)

• L. Medium risk of late payment (Average 30 days or less beyond terms)

 Low risk of late payment (Average prompt to 30+ days sconer) When weighted by amount, payments to suppliers average generally within terms

### 3-Month D&B PAYDEX

1		80 
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120 Days Slow	30 Days Slow	l Prompt

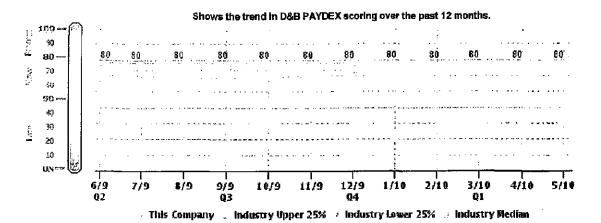
- E High risk of late payment (Average 30 to 120 days beyond terms)
- Medium risk of late payment (Average 30 days or less beyond terms)
- Low risk of late payment (Average prompt to 30+ days sconer) Based on payments collected over last 3 months.

When weighted by amount, payments to suppliers average within terms

### **D&B PAYDEX® Comparison**

### **Current Year**

PAYDEX® of this Business compared to the Primary Industry from each of the last four quarters. The Primary Industry is Energy research, electric services, based on SIC code 8731.



	6/09	7/09	8/09	9/09	10/09	11/09	12/09	1/10	2/10	3/10	4/10	5/10
This Business	80	80	80	80	<b>8</b> 0	80	80	80	80	80	80	80
Industry Quartiles												
Upper	78		•	78	•	•	78		•			•
Median	74			74			74					
Lower	70			69			70				•	•

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· Current PAYDEX for this Business is 80, or equal to generally within terms

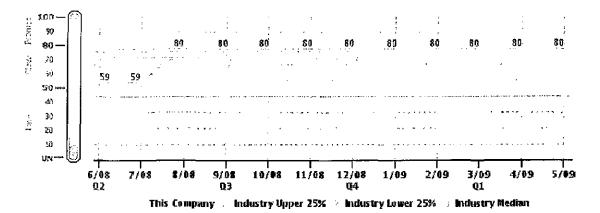
The 12-month high is 80, or equal to GENERALLY WITHIN terms

The 12-month low is 80, or equal to GENERALLY WITHIN terms

ուսուսու, առ տար շուրասը, ու վերել չյց արացած անձ նահանհանքաննացնեց պայացուցություն ուսություն հատությունաների տարի հ

### Previous Year

Shows PAYDEX of this Business compared to the Primary Industry from each of the last four quarters. The Primary Industry is Energy



Previous Year	06/08 Q2'08		12/08 Q4'08	
This Business	59	80	80	80
Industry Quartiles				
Upper	78	78	78	78
Median	75	75	74	74
Lower	70	70	70	70

Based on payments collected over the last 4 quarters.

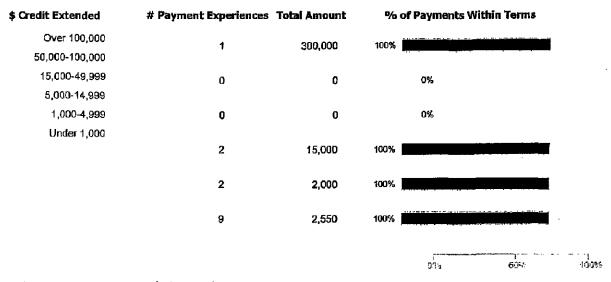
- Current PAYDEX for this Business is 80, or equal to generally within terms
   The present industry median Score is 74, or equal to 9 days beyond terms

Industry upper quartile represents the performance of the payers in the 75th percentile

Industry lower quartile represents the performance of the payers in the 25th percentile

### Payment Habits

For all payment experiences within a given amount of credit extended, shows the percent that this Business paid within terms. Provides number of experiences to calculate the percentage, and the total credit value of the credit extended.



Based on payments collected over last 12 months.

For all Payment experiences reflect how bills are met in relation to the terms granted. In some instances, payment beyond terms can be the result of disputes over merchandise, skipped invoices etc.

### **Payment Summary**

There are 25 payment experience(s) in D&Bs file for the most recent 12 months, with 14 experience(s) reported during the last three month period.

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Below is an overview of the companys currency-weighted payments, segmented by its suppliers primary industries:

	Total Revd (#)	Total Amts	Largest High Credit	Within Terms (%)	<	31 3	iys Slow 11-80 61-90 90> %) (%)
Top Industries							
Nonclassified	4	700	<del>5</del> 00	100	0	) (	0
Radiotelephone commun	3	6,050	5,000	100	0	) (	0
Whol computers/softwr	2	300,750	300,000	100	0	0	0
Telephone communictns	2	10,050	10,000	100	0	) (	0
Ret computer/software	1	1,000	1,000	100	0	) (	0 0
Custom programming	1	750	750	100	Q	) (	0
Mfg public bldg furn	1	250	250	100	0	0 0	0 0
Other payment categories							
Cash experiences	10	2,050	750				
Payment record unknown	1	5,000	5,000				
Unfavorable comments	0	0	0				
Placed for collections:							
With D&B	0	٥	0				
Other	0	N/A	0				
Total in D&Bs file	25	326,600	300,000				

Accounts are sometimes placed for collection even though the existence or amount of the debt is disputed.

Indications of slowness can be result of dispute over merchandise, skipped invoices etc.

### Detailed payment history for this company

Date Reported (mm/yy)	Paying Record	High Credit	Now Owes	Past Due	Seiling Terms	<b>Last Sale</b> Within (month)
04/10	Ppt	300,000	75,000	0	N30	1 mo
	Ppt	1,000	0	٥	)	1 mo
	Ppt	1,000	500	C	)	1 mo
	Ppt	750	D	0	N30	6-12 mos
	(005)	5,000	D	٥	N30	2-3 mos
	(006)	100			Cash account	1 mo
	(007)	50			Cash account	1 mo
03/10	Ppt	5,000	5,000	0		1 mo
	Ppt	50	0	0		1 mo
	Ppt	50	0	0		1 mo
02/10	Ppt	500	0	0		
	Ppt	100	100	a		1 mo
	Ppt	50	0	0		6-12 mos
	(014)	750			Cash account	1 mo
	(015)	100			Cash account	6-12 mos
01/10	Ppt	10,000	10,000	0		1 mo
	Ppt	750	0	0		6-12 mos

09/09	Ppt	250	100	0		1 mo
06/09	(019)	50			Cash account	1 mo
04/09	(020) Cash own option .	100			Cash account	1 mo
03/09	(021)	50			Cash account	1 mo
	(022)	50			Cash account	1 mo
01/09	(023)	750			Cash account	6-12 mos
	(024)	50			Cash account	1 mo
10/08	Ppt	50	50	0		1 <b>mo</b>

### Payments Detail Key: 😥 30 or more days beyond terms

Payment experiences reflect how bills are met in relation to the terms granted. In some instances payment beyond terms can be the result of disputes over merchandise, skipped invoices etc. Each experience shown is from a separate supplier. Updated trade experiences replace those previously reported.

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### Currency: Shown in USD unless otherwise indicated

### Summary

A check of D&B's public records database indicates that no filings were found for GDF SUEZ ENERGY RESOURCES NA, INC. at 1990 Post Oak Blvd Ste 1900, Houston TX.

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D&B's extensive database of public record information is updated daily to ensure timely reporting of changes and additions. It includes business-related suits, liens, judgments, bankruptcies, UCC financing statements and business registrations from every state and the District of Columbia, as well as select filing types from Puerto Rico and the U.S. Virgin Islands.

D&B collects public records through a combination of court reporters, third parties and direct electronic links with federal and local authorities. Its database of U.S. business-related filings is now the largest of its kind.

### **Government Activity**

NO
NO
YES
NO
NO

Possible candidate for socio-economic program consideration

Labour Surplus Area	` N/A
Small Business	N/A
8(A) firm	N/A

The details provided in the Government Activity section are as reported to Dun & Bradstreet by the federal government and other sources.

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# Special Events

## 02/05/2010

..... ---------Through an investigation on February 5, 2010, a company spokesperson verified active operations of this business. This business operates as a subsidiary of Gdf Suez Energy North America, Inc. . .. .

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## **History & Operations**

Currency: Shown in USD unless otherwise indicated  $\underline{\mathbb{T}}$ 

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**Company Overview** \$ 4 . . 

Company Name:	GDF SUEZ ENERGY RESOURCES NA, INC.
Doing Business As :	(SUBSIDIARY OF GDF SUEZ ENERGY NORTH AMERICA, INC., HOUSTON, TX)
Street Address:	1990 Post Oak Blvd Ste 1900 Houston,TX 77056
Phone:	713 636-0000
URL:	http://www.suezenergyresources.com
History	is clear
Present management control	9 years

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### SIC & NAICS

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<ul> <li>SIC:</li> <li>Based on information in our file, D&amp;B has assigned this company an extended 8-digit SIC specific about a company's operations than if we use the standard 4-digit code.</li> <li>The 4-digit SIC numbers link to the description on the Occupational Safety &amp; Health Admi browser window.</li> <li>8731 0301 Energy research</li> <li>4911 9902 Generation, electric power</li> <li>NAICS:</li> </ul>	
541712 Research and Development in the Physical, Engineering, and Life Sciences (exc 221119 Other Electric Power Generation	cept Biotechnology)
Financials	···· ···· ·· ·· ·· ·· · · · · · · · ·
Cur	<b>Tency:</b> Shown in USD unless otherwise indicated $\mathbb{C}$
	:
Company Financials: D&B	
D&B currently has no financial information on file for this company. You can ask D&B to make a personalized request to this company on your behalf to clicking the Request Financial Statements button below.	obtain its latest financial information by
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Additional Financial Data	
As of February 5, 2010 attempts to contact the management of this business were unsuce confirmed name and location of the business.	cessful, however inside and outside sources
Request Financial Statements	
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Requested financials are provided by GDF SUEZ ENERGY RESOURCES NA, INC. and are not DUNSRight certified.

# Key Business Ratios

D & B has been unable to obtain sufficient financial information from this company to calculate business ratios. Our check of additional outside sources also found no information available on its financial performance.

To help you in this instance, ratios for other firms In the same industry are provided below to support your analysis of this business.

Based on this Number of Establishments

29

	Industry Norms Based On 29 Establishments				
	Th <b>is Business</b>	Industry Median	Industry Quartile		
Profitability					
Return on Sales	UN	( 15.7)	UN		
Return on Net Worth	UN	( 21.7)	UN		
Short-Term Solvency					
Current Ratio	UN	2.7	UN		
Quick Ratio	UN	1.6	UN		
Efficiency					
Assets/Sales	UN	206.1	UN		
Sales / Net Working Capital	UN	1.9	UN		
Utilization					
Total Liabilities / Net Worth	UN	64.2	UN		

UN = Unavailable

# Associations

All Credit Files with Same D-U-N-S® Number as this D&B Live Report					
Company Name	Туре	Status	Date Created		
SUEZ ENERGY RESOURCES NA INC.	Snapshot D-U-N-S Number 09-966-8332	Saved	10/25/2006 08:23 AM EST		

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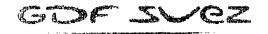
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# EXHIBIT C-8

# **BANKRUPTCY INFORMATION**

None.



## **EXHIBIT C-9**

### **MERGER INFORMATION**

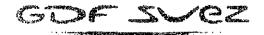
Pursuant to the notice provided by GSERNA to the Public Utility Commission of Ohio in August of 2008, in July 2008, the ultimate indirect parent company of GSERNA, Suez SA, a French company, merged with Gaz de France SA, another French company, forming a new entity called "GDF Suez." This merger had no impact on the operations of GSERNA, other than to improve the credit rating by both Moody's and Standard and Poor of its foreign parent over the prior rating held by Suez SA. Just as prior to the merger, GSERNA continued to be owned directly by GDF Suez Energy North America, Inc., a Delaware corporation. Day-to-day operations at GSERNA were not be impacted by this merger.

As a result of this merger, the company name of Suez Energy Resources NA, Inc. changed to GDF Suez Energy Resources NA, Inc. This was a name change only and had no impact on the operations or ownership of the company. Company information including employee contacts, physical addresses, email addresses, and phone numbers remained the same. All required regulatory and corporate filings were fulfilled.



## **OPERATIONS**

GDF Suez Energy Resources NA, Inc. ("GSERNA") operations include the scheduling of power for transmission and delivery and the provision of retail ancillary services as well as other services used to arrange for the purchase and delivery of electricity to retail customers. GSERNA provides risk-managed retail electricity to commercial and industrial customers, with products and services that offer budget certainty, reduce energy expenditures, and set new standards in electricity supply. In-house expertise and market-based knowledge helps control costs and manage risks and volatility through a variety of energy products. GSERNA's sources of supply include power generation facilities, which are owned and operated internally by Suez Energy Generation NA, Inc., and power purchase agreements with power generation and wholesale partners around the United States. GSERNA manages the supply and procurement of electricity through its power generation units, gas distribution and storage facilities, and more than 100 power purchase agreements with power generation and wholesale partners around the United States. GSERNA schedules and causes the delivery of electricity through agreements with independent System Operators (ISO) and relationships with regulated transmission and distribution companies. The origination, supply, and delivery of power is handled by GSERNA's 24/7 operation facilities across the United States. GSERNA has invested significant resources to ensure that all customers receive on-time switching, timely and accurate billing, and immediate response to customer care issues. Our Customer Service and Support organization is designed to provide dedicated professionals to handle all aspects of energy supply, delivery, and risk management. GSERNA publically guarantees an on-time enroliment. GSERNA is recognized a leader in quick problem resolution, execution on price quotes, and on-time billing. GSERNA will respond to all customer inquires and/or complaints in accordance with the Commission rules adopted pursuant to Section 4928.10 of the Revised Code. GSERNA has also instituted quality control and quality assurance practices to ensure our people, processes, vendors and systems operate at this highly level of quality.



### **OPERATIONS EXPERTISE**

GDF Suez Energy Resources NA, Inc., GSERNA, is the 2nd largest and one of the fastest growing C&I retail electricity suppliers in the United States, with more than 30,000 commercial and industrial accounts in Connecticut, Delaware, Illinois, Maryland, Massachusetts, Maine, New Jersey, New York, Pennsylvania, Washington D.C. and Texas. Its success is based on the ability to provide innovative products and services that help customers control costs and minimize risk. Based in Houston, GDF SUEZ Energy North America, Inc. is a business unit of GDF SUEZ Energy International and is responsible for managing GDF SUEZ's positions within the energy value chain in the U.S., Mexico, and Canada, including electricity generation and cogeneration, natural gas and LNG, asset-based trading and origination, and energy sales and related services. GSERNA serves customer accounts representing almost \$2 billion in contract value and to more than 25,000 meters. GSERNA's financial strength sets it apart. As part of GDF SUEZ, GSERNA is backed by the resources of one of the world's top 10 power producers with annual revenues exceeding \$110 billion. Our company leadership team comprises some of the best talent in retail energy, with extensive experience from many of the top companies in the industry Additionally, GSERNA maintains a centralized, scalable back office to enable competitive pricing.

GSERNA currently serves commercial and industrial customers in the following the following states: Connecticut, Delaware, District of Columbia, Illinois, Main, Maryland, Massachusetts, New Jersey, New York, Pennsylvania, and Texas. Affiliates of GSERNA have FERC authorization to market wholesale electric power. GSERNA's sources of supply include power generation facilities, which are owned and operated internally by GDF Suez Energy Generation NA, Inc., and power purchase agreements with power generation and wholesale partners around the United States. GSERNA's sources of supply also include physical bilateral purchases both from GDF SUEZ Energy Marketing NA, Inc. (GSEMNA) and other third party suppliers. SERNA manages the supply and procurement of electricity through its power generation units, gas distribution and storage facilities, and more than 100 power purchase agreements with power generation and wholesale partners around the United States. GSERNA schedules and causes the delivery of electricity through agreements with Independent System Operators (ISO) and relationships with regulated transmission and distribution companies. GSERNA has received high marks in customer satisfaction, as evidenced by independent surveys placing SERNA in the top-tier of all energy providers. Additionally, GSERNA enjoys industry leading receivables performance. GSERNA has also instituted quality control and quality assurance practices to ensure our people, processes, vendors and systems operate at this highly level of quality.



### KEY TECHNICAL PERSONNEL

<u>ROBERT WILSON, President and CEO.</u> Mr. Wilson has over 20 years experience in the natural gas and power industries. Mr. Wilson is responsible for GDF SUEZ Energy Resources NA, GDF SUEZ's retail electricity business serving commercial and industrial customers in North America. In his 12 years with GDF SUEZ, Mr. Wilson has engaged in a broad range of activities, including the establishment of the company's North American commodity trading, marketing, and risk management activities. In addition, he managed international energy commodity projects and merger and acquisition activities for the group principally in Northern Europe and North America and later oversaw sales, supply, and shipping arrangements for the company's liquefied natural gas (LNG) operation in New England. Mr. Wilson has most recently served as Head of Strategy, Risk and Portfolio Management, and Chief Business Developer for GDF SUEZ Energy North America. He studied Physics and Education at Queen's University in Kingston, Ontario, Canada, and earned a Global Energy MBA from the University of Houston.

<u>VIKRAM KULKARNI, Vice President of Operations</u>. With more than six years with the Suez, Mr. Kulkarni is responsible a number of critical operational aspects of GDF SUEZ Energy Resources NA. A former Enron Associate, he is a graduate of the University of Wisconsin-Madison. Vikram has 19 individuals on his staff that manage the following functions: project management, load analytics, data analysis, business services, and customer service.

<u>JAY HARPOLE</u>, Vice President, Supply, joined the company in August 2002 and is responsible for pricing, portfolio risk management, origination and delivery operations. Mr. Harpole joined GDF SUEZ Energy Resources NA from Dynegy where he served as Manager of Wholesale and Retail Structuring. Before joining Dynegy, Mr. Harpole worked for Exxon Chemical Americas where he served in the Controllers Department in Houston. Prior to working at Exxon, Mr. Harpole worked for Lamar Advertising Company in Investor Relations and M&A analysis. Mr. Harpole holds a MBA and BS degree in International Trade and Finance from Louisiana State University.

<u>CECILIA HEILMANN, Vice President of Business Control</u>, joined GSERNA in 2004. She is responsible for GSERNA financial functions including accounting, credit and budgeting. Prior to GSERNA, Ms. Heilmann worked at El Paso Corporation where she served in various capacities, including: Vice President of Corporate Planning and Vice President and Controller of the merchant division. Ms. Heilmann is a certified public accountant and holds a BA in accounting from the University of Texas at El Paso.

<u>DAVID COFFMAN, Vice President of Marketing</u> As Vice President of Marketing, David Coffman is responsible for enhancing competitive positioning, growing the business, and managing GDF SUEZ Energy Resource's communications and advertising efforts. Mr. Coffman joined the company in May 2007. Coffman's experience includes over 12 years with Aquila in management roles involving risk assessment and product development for the retail and wholesale energy markets. Coffman held similar roles with Black & Veatch. Coffman earned a BS in Business Administration from the University of Missouri in Columbia, Missouri and his MBA from Avila University in Kansas City, Missouri.

<u>JASON AUSTIN – Vice President and General Counsel</u> Jason Austin joined the company in November 2006 as Vice President, General Counsel and Corporate Secretary, and is responsible for government affairs, regulatory compliance, and all legal matters impacting the business unit. He has over 14 years experience representing energy clientele both in private practice and as in-house counsel, and was most recently Senior Counsel for the wholesale gas and power trading and origination business unit at Fortis Bank. He is a graduate of The University of Kansas and The University of Tulsa College of Law



# FERC POWER MARKETER LICENSE NUMBER

Not Applicable.