#### PROSPECTUSSUPPLEMENTDATED13NOVEMBER2008

#### TOTHEBASEPROSPECTUSDATED16MAY2008

#### ANDTHEPROSPECTUSSUPPLEMENTDATED18SEPTEMBER20



€16,000,000,000PROGRAMMEFORTHEISSUANCEOFDEBT

**INSTRUMENTS** 

t

08

ThisProspectusSupplement(the" SecondSupplement ")issupplementaltoandmustbereadin conjunctionwiththeBaseProspectusdated16May2 008(the" BaseProspectus ")grantedvisa n°08-091 on 16 May 2008 by the Autorité des marchés financiers (the " AMF") and the Supplement to the Base Prospectus dated 18 Septembe r2008(the" Supplement") granted visa n08-192 on 18 September 2008 by the AMF, both prep aredby Electricité de France (" EDF" or the "Issuer") with respect to the € 16,000,000,000 Programme for the issuance of debt instruments (the "Programme"). Terms defined in the Base Prospectus have the s amemeaning whenusedinthisSecondSupplement.

Application has been made for approval of this Seco and Supplement to the AMF in its capacity as some tent authority pursuant to Article 212-2 of it as Règlement Général which implements procedus proce

This Second Supplement has been prepared pursuant to Article 16 of the Prospectus Directive and article 212-25 of the Règlement Général of the AMF for the purposes of incorporating recenevents inconnection with the Issuer's position, activities and status.

Copies of this Second Supplement will be available for viewing on the website of the AMF (<a href="http://www.edf.fr/">www.amf-france.org</a>), on the Issuer's website (<a href="http://www.edf.fr/">http://www.edf.fr/</a>) and may be obtained, free of charge, during normal business hours from Electrici té de France, 22-30, avenue de Wagram, 75008Paris, Franceandatthespecifiedoffices eachofthePayingAgents.

Saved as disclosed in the Supplement to the Base Pr ospectus and this Second Supplement to the Base Prospectus, there has been no other signif icant new factor, material mistake or inaccuracy relating to information included in the Base Prospectus which is capable of affecting the assessment of Notes issued under the Programme since the publication of the Base Prospectus.

### ContentsoftheSecondSupplement

1	RECENTEVENTSANDINFORMATIONINRELATIONTOTHE	ISSUER 3
2	PERSONRESPONSIBLEFORTHESECONDSUPPLEMENT	17
3	VISAOFTHE AUTORITEDESMARCHESFINANCIERS	18

In this Second Supplement to the Base Prospectus, u references to "Company" or "EDF" refer to EDF S.A., references to "EDF Group" and "Group" refer to EDF shareholdings.

nless otherwise stated, the the parent company, and the and its subsidiaries and

# RECENTEVENTS AND INFORMATION IN RELATION TO THE ISSUER

1 12November2008-EDFGroup'ssalesat30Septem representingorganicgrowth\*of+9.7%

ber2008:EUR45.6billion,

EDF Group's 9-month sales stood at EUR45.6billion, up organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth was driven by price and tariffe volutions, particularly organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to the first nine mo organic growth of 9.7% compared to 1.0% compared to 1

Sales for the third quarter of 2008 came out at EUR representingorganicgrowthof11.1%comparedtoth

13.4billion, up 8.3% and ethirdquarterof2007.

#### Changeinsalesat30September

Inmillionsofeuros	9-month 2008	9-month 2007	Change 2008/2007	Organic growth
France	24,446	23,031	+6.1%	+6.1%
UnitedKingdom	5,721	6,160	-7.1%	+6.7%
Germany	5,347	4,952	+8.0%	+9.0%
Italy	4,287	3,346	+28.1%	+29.1%
RestofEurope	5,342	4,209	+26.9%	+20.8%
Europeexcluding France	20,697	18,667	+10.9%	+14.5%
Restoftheworld	448	945	-52.6%	-0.4%
TotalInternational	21,145	19,612	+7.8%	+13.8%
EDFGroup	45,591	42,643	+6.9%	+9.7%

<sup>\*</sup>Excludingscopeandexchangerateeffects.

#### **France**

InFrance, salesforthefirstninemonthsoftheyearcameout toEUR24.4billion,up 6.1% compared to the first 9 months of 2007, and driv en by increased wholesale pricesprincipallyoncapacityauctions, and tariffse volutions. Third-quarter sales totalled EUR6.6billion, up 1.4% on the third quarter of 2007. Dynamism of volumes sold to end customers, already n oted in the first half of the year, continued\* against a backdrop of a return to we ather conditions which were closer to seasonal norms (colder). This development, to gether with extended maintenance operations and a higher number of unplann ed outages of nuclear facilities, nevertheless led to lowernets ales on the wholesalemarkets. Salesofnaturalgasandservicescontinuedtogrow and contributed to sales growth, albeittoalesserextent.

#### International

In the **United Kingdom**, EDF Energy's 9-month sales totalled EUR5.7billion representing organic growth of 6.7%. Growth was main increases for residential clients (+7.9% in January 2008 a lesser extent, by natural gas tariff increases (+1 2.9% in January 2008, +22% in July 2008). Regulated network activities progressed d (+4.2% in October 2007). Including a negative exchangerate effect of -13.6% as of the euro against sterling, EDF Energy's sales fell 7 sociated with the appreciation and the europa and the europ

In **Germany**, EnBW's 9-month sales came out at EUR5.3billion, representing organicgrowthof9%,thankstothesolidperformance Electricity sales benefited from a favourable price e wholesale market, and an increase in volumes sold to natural gas, sales remained stable, with a decrease in prices,notablytobusinesscustomers.

In **Italy**, 9-month sales totalled EUR4.3billion, representing or ganic growth of 29.1%.

Edison's 9-month sales stood at EUR3.8billion, representing or ganic growth of 30.7%. This growth was driven by electricity sales on the lPEX, due to sharp increases in prices (+26.6%) and volume growth. The hydrocarbon/gas business contributed to growth, due to the increased price of Brentandhigher volumes of gas sold on the wholes alemarket sbuttoalesser extent.

Inthe **RestofEurope** ,9-monthsalesstoodatEUR5.3billion,representin gorganic growth of 20.8%. This increase was essentially driven b ythe sharp growth in EDF Trading's net trading margins and the continued develo pment of EDF Energies Nouvelles' activities. Increased prices and tariffs in Hungary and Poland also contributed to this growth.

\* +1.9TWhinthethirdquarter.

#### 2008<sup>1</sup>Outlook

To date, EDF's operations have not been significantly impacted by the current financial crisis. During the third quarter, less erthan on the performance in France, whereas activities an evolved favourably. These evolutions, against a backdro p of high energy prices volatility, do not call into question the objective of EB ITDA organic growth of a round 3% for the fully ear 2008.

As indicated before, consolidated net income (Groups items will not increase in 2008 as compared to 2007, Group's large capex programme. hare) excluding non-recurring due not ably to the effects of the

The Group has a solid financial structure, as evidenced by its rating <sup>3</sup>. EDF has secured the financing of the planned acquisition of Br generation capacity combined with the diversification of the financing resources allowsthe Group to have the required liquidities to generation of the planned acquisition of Br generation capacity combined with the diversification of the financing resources allows the Group to have the required liquidities to generation of the planned acquisition of Br generation capacity combined with the diversification of the planned acquisition of Br generation capacity combined with the diversification of the planned acquisition of Br generation capacity combined with the diversification of the planned acquisition of Br generation capacity combined with the diversification of the planned acquisition of Br generation capacity combined with the diversification of the planned acquisition of Br generation capacity combined with the diversification of the planned acquisition of the plan

Excluding the financial of the extension of TaRTAM
Organic growth at constants cope and exchanger a
39 application on the value of energy contracts.

Fitch: AA-, credit watch negative/Moody's: Aa negative.

until30June2010. te,excludingthevolatilityduetothelAS

1, under review/S&P: AA-, credit watch

### Quarterlychangeinsales

Inmillionsofeuros	Q32008	Q32007	Change 2008/2007	Organic growth*
France	6,629	6,538	+1.4%	+1.4%
UnitedKingdom	1,776	1,765	+0.6%	+15.1%
Germany	1,640	1,455	+12.7%	+12.9%
Italy	1,470	1,046	+40.5%	+41.3%
RestofEurope	1,687	1,223	+37.9%	+31.5%
Europeexcluding France	6,573	5,489	+19.7%	+23.2%
Restoftheworld	150	305	-50.8%	+1.0%
TotalInternational	6,723	5,794	+16.0%	+22.0%
EDFGroup	13,352	12,332	+8.3%	+11.1%

<sup>\*</sup> Excludingscopeandexchangerateeffects

### Quarterlybreakdownofsales

Inmillionsofeuros	Q12008	Q22008	Q32008	9-month 2008
France	10,666	7,151	6,629	24,466
UnitedKingdom	2,198	1,747	1,776	5,721
Germany	2,025	1,682	1,640	5,347
Italy	1,412	1,405	1,470	4,287
RestofEurope	1,906	1,749	1,687	5,342
Europeexcluding France	7,541	6,583	6,573	20,697
Restoftheworld	138	160	150	448
TotalInternational	7,679	6,743	6,723	21,145
EDFGroup	18,345	13,894	13,352	45,591

# 2 5November 2008 - Recommended offers by Lake Acquisitions 2 isitions Limited ("Lake Acquisitions") (a wholly-owned subsidiary of EDF) for British Energy Group PLC ("British Energy") - Posting of the offer docum ents and prospectus

On 24 September 2008, the boards of EDF and Britis h Energy announced that they had reached agreement on the terms of recommended o Acquisitions, a wholly-owned subsidiary of EDF, for the issued share capital of British Energy.

On 5 November 2008, Lake Acquisitions posted to the Shareholders a document containing the full terms an togetherwiththerelevantform(s)ofacceptance. relevant British Energy d conditions of the offers,

The offers are open for acceptances until 1.00 p.m. (London time) on 5 December 2008.

### 3 27 October 2008 – EDF acquires a majority holding in British North Sea gas fieldsfromATPOil&GasCorporation

EDF has signed an agreement with ATP Oil & Gas UK, Americanoil company ATP Oil & Gas Corporation (ATP G), on the acquisition of 80% of its share sing as assets in the British Nort h Sea. EDF also has the option to acquire the remaining 20% of ATPG's shares in the option can be exercised in year 2009 and transferre to its Italian subsidiary Edison (49% owned by EDF).

The transaction, the amount of which is 265 million pounds euros), concerns:

pounds (around 335 million

s fields that came into

- 68% of the Tors zone, which includes two natural ga productioninMarch2006andFebruary2007;
- 80%oftheWenlockfield, which came into productio nin December 2007.

Thetotalvolume of reserves is estimated at around UK will continue to operate the Torsand Wenlock fi

isdeliveredtotheBactongasterminalintheUnit

3billionm 3.ATPOil&Gas elds,theproduction of which edKingdom.

The acquisition has been approved by the Boards of Directors of EDF and ATPG, but is still subject to approval by the Boards of Directors of EDF and ATPG, but is still subject to approval by the Boards of Directors of EDF and ATPG, but is still subject to approve and the Boards of Directors of EDF and ATPG, but is still subject to approve and the Boards of Directors of EDF and ATPG, but is still subject to approve and the Boards of Directors of EDF and ATPG, but is still subject to approve and the Boards of Directors of EDF and ATPG.

ThedealisinlinewithEDFGroup'sstrategyoffu rtherdiversifyinggassupplies bothforitsownelectricitygeneratingfacilities andforsupplyingnaturalgastoits customers.Forthatpurpose,theGroupreliesprinc ipallyonitssubsidiaryEdison, which has secured a large part of the new methane t erminal at Rovigo, inaugurated in September 2008. EDF is also involved in projects to create a liquefiednaturalgasinfrastructure, such as the D unkirkmethane terminal which is expected to come into service in 2013.

#### 4 23October2008-EDFGroupappointments

As a joint shareholder of EnBW, Germany's third larges put forward the candidature of Christian Buchel to suc operating officer and member of the company's Managem 2009. On that date, Pierre Lederer will be joining EDF 's Executive Committee as Senior Vice President, Customers, succeeding Jean-Pier re Benqué, who has had responsibility for the Group's North American Activiti essince May 2008.

Born in 1963, Christian Buchel graduated from the Ecole Supérieure d'Electricité and joined the EDF Group in 1989. He has had various responsibilities in eastern Franceinthedistribution and customers areas. From 1 994to 1997, he directed the technical department in Nancy, and following this he was Sales Manager for EDF and Gaz de France in Poitou-Charentes. He joined the o ffice of EDF's Chairman at the end of 1999 and since 2003, has been Managing Di rector of Electricité de Strasbourg, Alsace's leading energy supplier and an EDF Group subsidiary. He is also Group Regional Delegate in Alsace and chairs the **European Deep Geothermal** EnergyGroupwhichrecentlyproducedthefirstkWhu singthis new CO2 emissions freetechnology.

Pierre Lederer was born in 1949 and is an economics and mathematics g raduate. He joined EDF in 1974 where he has had various respons ibilities in the general economic research, energy movement and the thermal pr oduction departments. He was appointed EDF Strategy Director in 1996 then Stra tegy-Valorisation-Optimisation Director at the Group's Industrial Branch Sector Centre in 1999. In 2000, he joined the Management Board of EnBW, Germany 's third largest energy producerand45%ownedbyEDF, becoming Deputy Chair man of the Management Boardin2007.AsChiefOperatingOfficerhewasinch argeinparticularofsettingup commercial processes for the opening up of energy mar kets. He has also put in place value chain optimisation, market risk manageme nt and launched the renewal ofthecompany's production fleet.

#### 5 15October2008–InformationrelatingtoConstel lationEnergyGroup

The United States is one of the four target countries frameworkofitsinternationalnucleardevelopment.

identified by EDF in the

Giventhecurrentstateoffinancialmarketsandinpart for corporates, and after discussions with several pohas determined that current conditions are not conduciv for Constellation Energy Group.

icularthedifficultcreditmarket tential American partners, EDF eto presenting a new offer

EDF confirms its objective of developing at least 4 partnership with one or several American players and possible options.

EPRs in the United States in continuestoreview closely all

### 9 October 2008 – EDF and PSA Peugeot Citroën Part ner to Support DevelopmentofElectricVehiclesandPlug-InHybrid s

EDF and PSA Peugeot Citroën have formed a partnershi p to support the developmentandfuturemarketingofelectricvehiclesan dplug-inhybrids.

Thecooperativeagreementcoversseveraltechnologic

alprograms, including:

- -The definition of business models capable of driving to felectric vehicles.
- he commercial development
- -Newenergystoragetechnologies, such as lithium-ion
- batteries.
- Vehicle recharging systems and protocols to enable v communicateduring recharging, as well as the stand protocols.

 $ehicles\, and\, the\, network\, to\\ ardization of these systems and$ 

An EV pioneer, with more than 10,000 units on the ro PSAPeugeot Citroënis now giving new impetus to elec the Group announced that it was starting a feasibili with Mitsubishi Motors Corp. in the area of electric

ad between 1955 and 2005, tricvehicleresearch.InJune, tystudyona cooperative project powertrains.

The development of plug-in and other hybrids is an int Citroën's strategic commitment to offering "everyone an e Group is going to extensively deploy the Stop & Start micr of the Peuge ot and Citroën model line-ups, while in 2011 diesel hybrids that will deliver radical improvements in emissions. These developments will enable PSA Peuge ot Cit environmentalleadership.

egral part of PSA Peugeot an eco-car." For example, the microhybridsystem acrossall , both brands will offerfull both fuel efficiency and CO2 of Cit roën to consolidate its

For more than 50 years, EDF has demonstrated its com development by supporting the development of electric development of elec

Christian Streiff, Chairman of the PSA Peugeot Citroë Citroën's environmental leadership reflects a long-sta expressed in an exceptionally diverse model line-up and this new collaborative venture, the Versatile Electric offering."

n Group, said: "PSA Peugeot nding commitment, which is powerful innovations. With Vehiclewill further broaden our

"This new collaboration," added Pierre Gadonneix, Cha Officer of EDF, "marks an important new step in the competitive, clean source of energy, especially fortr the challenges facing our planet and every one's indivireduce greenhouse gasemissions is a core principle ginvestment decisions, and today, the EDF Group's CO2 lowest of any energy provider."

a irman and Chief Executive development of electricity as a ansportation, that respects both dual mobility needs. Helping to uiding our commitments and emissions rank among the

### 7 9 October 2008 – Partnership between RENAULT and EDF / Objective: zero emissions

Renault and EDF today signed a memorandum of unders tanding to create, starting with France, a large scalezero-emission sindividual transport and travel system. The objective is to establish electric cars as a viable and attractive transport solution for consumers. The partnership was officially launched toda y by Carlos Ghosn,

President and CEO of Renault and Nissan, and Pierre CEOofEDF.

Gadonneix, Chairman and

The Renault Nissan Alliance aims to become the world' zeroemissionvehicles. Francewillbeoneofthefirstg all-electric models, along with Israel, Denmark, Portug (USA), and Kanagawa Prefecture (Japan), all of whic partnershipswiththeRenaultNissanAlliance.

s leading manufacturer of lobalmarketstoreceivethese al, the state of Tennessee h have announced similar

EDF, owner of the world's biggest fleet of electric experience and expertise in electric power storage infrastructures, and in operating fleets of recharge ab expanding the availability of clean mobility solutions.

vehicles, has considerable technologies and recharging levehicles.EDFiscommittedto

Through the agreement signed today, the Renault Nissa provide consumers access to zero emission mobility fro objective, the Renault Nissan Alliance and EDF will jointl commercial project, open to other interested parties, ElectricMobilityOperatorinthelongerterm. Therole ofth willbetosupplycustomers with the infrastructuret or echtomanage its range.

fro m 2011. In support of this jointl y develop an innovative, leading to the set up of an oftheElectricMobilityOperator orechargeanelectricvehicleand

Between now and January 2010, the partners will study engineering requirements, national and European regulations and all necessary te chnical and financial procedures, including the identification of new partners , to ensure that the infrastructure is ready for a vehicle launchin 2011.

Carlos Ghosn, President and CEO of Renault and Presid ent and CEO of Nissan, said, "To reconcile the demand for individual mobility with the environment and high cost of oil, the Renault Nissan All iance is committed to the development of "zeroemission" vehicles. Thankstoour partnershipwith EDF, in 2011 we will be able to provide our customers in France with affordable electric vehicles."

Pierre Gadonneix, Chairman and CEO of EDF, said, industrial partnership paves the way for innovation tha to fnew generation vehicles that are clean, competitive a aim is to reconcile the challenges of individual mobility and efforts to combat global warming. This is the commitmen among the energy companies with the lowest CO2 emissio

"This technological and twillpromote the emergence ndecologically virtuous. The deconomic growth with tmadeby EDF, which ranks nsin Europe."

## 8 25September2008-AcquisitionofsharesinBrit ishEnergyGroupplcbyLake AcquisitionsLimited,awholly-ownedsubsidiaryof EDFS.A.

Following EDF's announcement dated 24 September 2008 cor British Energy, Lake Acquisitions, 100% EDF owned s ubsidian has acquired 274,288,774 British Energy shares at a price of 77 representing approximately 26.53 per cent of the ex isting issu British Energy.

08 concerning the offer on ubsidiary, announces that it rice of 774 penceper share, isting issued share capital of

# 9 24September 2008 – Lake Acquisitions Limited (a wholly-owned subsidiary of EDFS.A.) recommended offers for British Energy Group lc

RecommendedCashOfferof774penceforeachBritish EnergyOrdinaryShareand PartialCVRAlternative(GuaranteedContigentValueRigh tsInstruments)of700 penceincashandoneNuclearPowerNoteforeachBrit ishEnergyOrdinaryShare

RecommendedCashOfferof774penceforeachBritish EnergyConvertibleShare

#### Introduction

The Boards of EDF and British Energy are pleased to reached agreement on the terms of the recommended o Acquisitions Limited, a wholly-owned subsidiary of EDF andtobeissuedsharecapitalofBritishEnergy.

announce that they have ffers to be made by Lake S.A., for the entire issued

#### **TheOffers**

British Energy Ordinary Shareholders who validly accept the Ordinary Offer may electto participate in respect of their British Ener gy Ordinary Shares for an all cash offer (the Cash Offer) and Eligible British Energy Or dinary Shareholders may alternatively electfor the Partial CVR Alternative:

- the Cash Offer for the British Energy Ordinary Shares will be 774 pence in cashforeach British Energy Ordinary Share;
- a Partial CVR Alternative will also be made available un der which Eligible British Energy Ordinary Shareholders may elect to re ceive, subject to availability, in respect of all or part of their holding of British Energy Ordinary Shares,700penceincashandoneNuclearPowerNote (issuedbyBarclays BankPLC)foreachBritishEnergyOrdinaryShare.Th eNuclearPowerNotes willbeissuedforacashprice,tobesatisfiedbyth eissuetoBarclaysbyLake Acquisitions of the underlying Lake CVRs. This Partial CV R Alternative is intended to afford Eligible British Energy Ordinary Sha reholders economic exposure to wholesale power prices and the output of British Energy's existing nuclear fleet, subject to minimum, maximum and cumulative constraints and in accordance with the terms and condi tions of the Nuclear PowerNotes;
- aspartofthe Partial CVR Alternative, an Addition al CVR Election Facility will also be made available, which will enable Eligible British Ene rgy Ordinary Shareholders who elect for the Partial CVR Alternative to elect to receive, subject to availability, two additional Nuclear Power Note s, in lieu of receiving cash consideration of 74 pence in respect of each add itional Nuclear Power Note.

The Cash Offer for the British Energy Convertible Share s(the Convertible Offer) will also be 774 pence in cash for each British Energy Con vertible Share. HM Government has the ability to direct Nuclear Liabilities Fun d Limited to exercise,

subjecttoproceduralrestrictions, its right to convertisfictions of the NLF Cash Sweep Paym (currently representing approximately 35.58 percent. of British Energy) and require British Energy to issue British Energy to issue

rtitsfinancialinterestexistingfrom
Paym ent) in British Energy
oftheenlargedsharecapitalof
ritishEnergyConvertibleShares
ctionoftheSecretaryofState)
e Acquisitions to exercise this
if i ts entire resulting holding
ipt of such acceptance from
Energyalsohasthebenefitof

InvescoPerpetual, currently British Energy's largests hareholder, has entered into an irrevocable undertaking with Lake Acquisitions to accepe to the Ordinary Offer in respect of its entire holding of British Energy Ordin ary Shares, representing approximately 14.86 per cent. of the existing issued share capital of British Energy (9.57 per cent. of the enlarged share capital of British Energy).

Including their revocable undertakings also received fr Directors, Lake Acquisitions has therefore received in respect of British Energy Shares representing in aggrenlarged share capital of British Energy.

omeachoftheBritishEnergy revocable undertakings in egate 45.16 per cent. of the

The Cash Offers value British Energy at approximate penceper British Energy Share represents a premium

y£12.5billion.Thepriceof774

- 35.4 per cent. over the closing middle market price o f a British Energy Ordinary Share of 571.5 pence on 14 March 2008, the business day immediatelypriorto 17 March 2008, the date on which an announcement that it was in discussions which migh an offer for the company and prior to the payment o penceper British Energy Ordinary Share on 3 April 2008 and 13.6 penceper British Energy Ordinary Share on 31 July 2008;
- 8.2 per cent. to the average closing middle market p
   Ordinary Share of 715 pencefor the six months prior and
- 6.9 per cent. to the closing middle market price of a
  Share of 724 pence on 23 September 2008, being the b
  usiness day immediately prior to the date of this Announcement.

#### ReasonsfortheOffers

British Energy's management has made considerable prog ress since the implementation of the financial restructuring plan in 20 05 and has re-established British Energy as a key contributor to the UK's gener ation sector. For EDF, the Acquisitionrepresentsauniqueopportunityto:

becomeanactiveplayerinthegrowthoftheUKnuclea rindustry,inlinewith itsaim of constructing, operating and investing inte nnew EPR type nuclear

power stations worldwide to be in operation by 2020, using British Energy's and EDF's combined nuclear expertise and skills to buil dfour EPR sinthe UK whilst maximising the operational life of the existing British Energy fleet where economic and safetodoso:

- reinforceitsassetsandemployees'skillsintheUK,alo ng-timecoremarket, as part of its strategy to extend its position in Euro pe by securing additional skillsandexpertise;and
- expand operations in a market where building new nuclear facilities as soon as possible is a key element of HM Government's policy to secure future energy supply, by diversifying the energy generation mix, and to meet the UK'sobligations on climate change.

The combination of British Energy and EDF is expected value and generally through increased trading, and costreductions. to create synergies in New retail growth opportunities

EDF recognises and appreciates the importance of Br itish Energy's employees and has given assurances to British Energy that the exis ting employment rights, including pension rights, of the management and employees of Br itish Energy will be fully safeguarded upon the Offers becoming or being declare dunconditional in all respects.

#### **DiscussionswithCentrica**

EDFandCentricaareindiscussionsinrelationtoano 25percent.interestinLakeAcquisitionsatthesame impliedpricepershareasEDF paysforBritishEnergy,subjecttocertaincoststo beagreed. Centricawouldalsobe entitled to participate in EDF's New Nuclear Build acti vities in the UK on a 75/25 (EDF/Centrica)basis.

Anyagreementwouldbesubjecttoconditionspreceden tincludingcompletionofthe Acquisition by Lake Acquisitions and merger control app roval from the UK competition authorities. No agreement has yet been re achedwithCentrica.Thereis no certainty that EDF and Centrica will succeed in re aching legally binding agreements or that the conditions to the implementat ionofsuchagreementswillbe satisfied. EDF's willingness to proceed with the Acquis ition is in no way dependent g of the Offers is not upon reaching an agreement with Centrica; the makin conditionaluponanysuchagreementbeingreachedbet weenEDFandCentricaand therewillbenoconditionstotheOffersrelatingto any such agreement. EDF retains sole control and discretion in relation to the Acquisit ion, including the structure and conduct of the Offers and Centrica will exercise no co ntrol or influence over the termsorconditionsoftheOffers.

#### InformationonEDFandLakeAcquisitions

The EDF Group is an integrated energy company with a electricity related businesses: generation, transmission trading. The EDF Group is France's historic electricity

presenceinawiderangeof ,distribution, saleandenergy operator and has a strong position in the three other main European markets (Ger many, the UK and Italy), makingitoneofEurope'smainelectricityconcernsasw ellasarecognisedplayerin the gas industry. With worldwide installed power capa city totalling 126.7GW (124.5GW in Europe, 63GW from nuclear generation) an d global generation of 610.6TWh(418.0TWhfromnucleargeneration)in2007, ithasthelargestgenerating capacity of all the major European energy corporations with the lowest level of carbon dioxide emissions due to the significant proporti on of nuclear and hydroelectric power in its generation mix. The EDF Gr oup employs over 158,000 people worldwide. The EDF Group supplies gas, electricit yandassociated services tomorethan38millioncustomeraccountsworldwide( includingmorethan28million inFranceand5.5millionintheUK).

LakeAcquisitionsisawholly-ownedsubsidiaryofEDFest makingtheOffers.

ablishedforthepurposeof

#### InformationonBritishEnergy

BritishEnergyistheUK'slargestelectricitygenerator
TheBritishEnergyGroupownsandoperateseightnuc
seven of these are Advanced Gas-cooled Reactor (AGR
Dungeness, Hartlepool, Heysham (two stations), Hinkle
and the only civil Pressurised Water Reactor (PWR) sta
SizewellinSuffolk.BritishEnergyalsoownsandopera
power station in Yorkshire. British Energy's total curre
GW from nuclear generation) with delivered output of 58
comprises nuclear output) for the year ended March 20
lowestcarbonemitteroftheUK'smajorelectricityge
nerat

,employingover6,000people. learpowerstationsintheUK:
(AGR ) stations, located at yPoint, Hunterston, Torness a tion in the UK, located at testheEggboroughcoal-fired nt capacity is 10.6 GW (8.7 .4TWh (of which 50.3TWh 08. British Energy is the nerators.

#### CommentingontheOffers,SirAdrianMontague,Chai rmanofBritish Energysaid:

"Today's announcement is very important in the develo willenable us to build on the work started at the tim under a staff.

"Today's announcement is very important in the develo print of British Energy and eofther elisting of the company eofther elisting of the company and will enable us to build also allow us to develop fully british Energy's role in New Nuclear Build, improve British Energy's financial streng than dinsodoing help create a secure, long term future for our business and our staff.

Together, the businesses of EDF and British Energy wi marketsandauniqueblendofengineeringexpertise,pr physical assets available for the development of New N addition, this combination will be better able to prolong existingfleettotheenergyneedsoftheUK.

Il have broader access to ojectmanagementskillsand uclear Build in the UK. In the contribution of our

Forourshareholders, the Offers represent good val to continue to participate in the performance of the e exposure to UK power prices." ueandanopportunity,ifdesired, xisting nuclear fleet and retain

CommentingontheOffers,PierreGadonneix,Chairma nandCEOofEDFsaid:

"We are delighted that the British Energy Board is u offer to its shareholders. EDF and British Energy co and this is an exciting announcement for us both. For E milestoneinourstrategic development plans in Europea to developsignificantly in the UK, one of its keymarke it at the vanguard of New Nuclear Build in the UK and a nuclear renaissance.

nanimously recommending our mplement each other perfectly E DF, this is an historic ndenables the EDF Group ts. For British Energy, it places the centre of the global

There is a great fit between our two companies. Combin skills, experience and assets of EDF and British Energ delivery of safe, economic, low carbon generation both world. We look forward to welcoming British Energy's into the Enlarged Group.

ingthe people, knowledge, ywill setthe standard for the in Britain and around the management and employees

For UK business and retail customers, this paves the secure, economic energy supplies. This investment w energy for our customers for the long term. It is a addressing their concerns about whole sale energy price fuel supplies.

way for huge investment in ill help secure affordable responsible step towards sanddwindlingworldfossil

IntheUK,theEDFEnergyGroupiscommittedtoredu generation by 60 per cent. by 2020 by investing in a d nuclear and renewables. Together with British Energy, commitment through helping customers save energy, cu safeguardtheneedsoftheplanet."

cingthecarbonintensityofits
iverse energy mix including
y, we will build on that
to t carbon emissions and

#### 10 22September2008-EDF'sstatementaboutConste Ila

#### **IlationEnergy**

FollowingtheannouncementbyConstellationonSeptem agreementwithMidAmericanEnergyHoldingsCompany(" of a preferred stock investment in Constellation and Constellation,EDFInternational,afully-ownedsubs idiar submitted to Constellation Board of Directors, a joint of Kravis Roberts & Co. L. P. and TPG Capital, L. P. on S meeting of the Board of Directors of Constellation the announced that it had reached an agreement to make investmentinConstellationandtoacquireConstellatio

ber 18,2008, of atentative any ("MidAmerican") consisting and of an acquisition of idiaryof EDFSA, says that it has of fer, together with Kohlberg eptember 19,2008. After the same day, MidAmerican a \$1 billion preferred stock nfor \$26.50 per share.

The terms of the joint offer submitted to the board of included an immediate investment on Monday, September through the purchase of non-voting preferred stock c Constellation voting equity and 5.6% of non-voting e equity, and (ii) \$750 million aggregate principal amount addition, this offer offered the immediate commencemen agreement to acquire all of the outstanding capitalst ockows \$35.00 pershare and that such negotiations would be of a definitive merger agreement by October 9, 2008. Indirectors has not responded to the joint offer.

of directors of Constellation
mber 22, 2008 of \$1 billion
onvertible into (i) 10.4% of
quity convertible into voting
nt of 10% senior notes. In
tofnegotiationsofamerger
ockofConstellationatapriceof
completedtopermitexecution
The Constellation board of

EDFI, as a shareholder, believes that the MidAmeric generate value creation expected by shareholders. ED pursuing opportunities in the US nuclear industry and with respect to increasing the value of its investment Constellation's others have holders.

an transaction does not FI remains committed to is reviewing all of its options in Constellation for itself and

#### PERSONRESPONSIBLEFORTHESECONDSUPPLEMENT

#### IndividualassumingresponsibilityfortheSecondS upplementtotheBaseProspectus

Inthenameofthelssuer

Having taken all reasonable measures for this purpose contained in this Second Supplement is true to my kno omissionofmaterial facts.

, I declare that the information wledge and there has been no

The consolidated condensed financial statements for the accordance with IAS-IFRS standards and included in chase Prospectus dated 18 September 2008 which received edvisano. 08-192 by the Autorité des Marchés Financiers (hereafter the "AMF"), were subject to a report by the statutory auditors set for thin chapter 3 of such Supplement (page 100) and which includes comments in relation to such statements.

The consolidated financial statements for the financial year ended December 31, 2007, prepared in accordance with IAS-IFRS standards and included in the *Document de Référence* registered with the AMF on April 14, 2008 under num ber R.08-022, were subject to a report by the statutory auditors set for thinse ction 20.2 of such *Document de Référence* and which included comments in relation to such statem ents.

The consolidated financial statements for the financial year ended December 31, 2006, prepared in accordance with IAS-IFRS standards and included in the *Document de Référence* registered with the AMF on April 19, 2007 under num ber R.07-036, were subject to a report by the statutory auditors set for thinse ction 20.2 of such *Document de Référence* and which included comments in relation to such statem ents.

IssuedinParis,on13November2008

\_\_\_\_\_

Mr.DanielCamus
ChiefFinancialOfficer (DirecteurGénéralDéléguéFinances)
ElectricitédeFrance

#### VISAOFTHE AUTORITÉDESMARCHÉSFINANCIERS

In accordance with articles L.412-1 and L.621-8 of t he French Code monétaire et financier and with the General Regulations ( Réglement général) of the Autorité des marchés financiers (" AMF"), in particular articles 212-31 to 212-33, the AMF ha s granted to this Second Supplement to the Base Prospectus visa n°08-237 on 13 November 2008. This Second Supplement may only be used for the purposes of a financial transaction if completed by Final Terms. This Second Supplement was prepared by the Issuer and its cewitharticleL.621-8-1-IoftheFrench signatories assume responsibility for it. In accordan Code monétaire et financier, the visawas granted following an examination by the AMF of "whether the document is complete and comprehensible, and whether the information it contains is coherent". It does not imply that the AMF has verified the accounting and financial data set out in it. This visa has been granted subject to the publication of Final Terms in accordance with article 212-32 of the AMF's General Regulations, setting out the termsofthelnstrumentsbeingissued.

#### RESPONSABILITEDUSECONDSUPPLEMENT

### Personne qui assume la responsabilité du présent Se cond Supplément au Prospectus de Base

#### Aunomdel'Émetteur

Après avoir pris toutes mesures raisonnables à cet effet, je déclare que les informations contenues dans ce Second Supplément sont, à ma conn comportent pas d'omission de nature à en altérerla portée.

Lescomptessemestrielsconsolidésrésumésdelaso ciétérelatifsàlapériodedu1erjanvierau 30 juin 2008, préparés conformémentauréférentiel IAS-IFRS et inclus ausein duchapitre 2 du Supplément au Prospectus de Base en date du 18 sept embre 2008 visé par l'Autorité des marchés financiers (ci-après l'« AMF») sous le numéro 08-192, ont fait l'objet d'un ra port des contrôleurs légaux figurant au chapitre 3 de ce Sup plément (page 100), qui contient des observations.

Les comptes consolidés de l'exercice clos le 31 déc référentiellAS-IFRSetinclusdansleDocumentde avril2008souslenuméroR.08-022,ontfaitl'obj et lasection20.2duditDocumentdeRéférence,quico

 c embre 2007, préparés conformément au Référenceenregistréparl'AMFendatedu14 etd'unrapportdescontrôleurslégauxfigurantà ntientdesobservations.

Les comptes consolidés de l'exercice clos le 31 déc référentiellAS-IFRSetinclusdansleDocumentde avril2007souslenuméroR.07-036,ontfaitl'obj e lasection20.2duditDocumentdeRéférence,quico

 c embre 2006, préparés conformément au Référenceenregistréparl'AMFendatedu19 etd'unrapportdescontrôleurslégauxfigurantà ntientdesobservations.

AParis,le 13novembre2008

M.DanielCamus
DirecteurGénéralDéléguéFinances
ElectricitédeFrance

#### VISADEL'AUTORITEDESMARCHESFINANCIERS

EnapplicationdesarticlesL.412-1etL.621-8duC général, notamment des articles 212-31 à 212-33, l' visé ce Second Supplément au Prospectus de Base le 237. Ce Supplément ne peut être utilisé à l'appuid par des Conditions Définitives. Il a été établi par signataire. Le visa, conformément aux dispositions financier, a été attribué après que l'AMF avérifié etsiles informations qu'il contient sont cohérent des éléments comptables et financiers présentés. Ce suspensive de la publication de Conditions Définiti ves durèglement général de l'AMF, précisant les caract éris

odemonétaireetfinancieretdesonrèglement Autorité des marchés financiers (I'" AMF") a le 13 novembre 2008 sous le numéro 08'une opération financière que s'il est complété I'Emetteur et engage la responsabilité de son de l'article L.621-8-1-Idu Codemonétaire et "sile document est completet compréhensible, es". Il n'implique pas l'authentification par l'AMF es. Ce visa est attribué sous la condition ves établies, conformément à l'article 212-32 éristiques destitres émis.