

ACRION

GLOBAL NETWORK FOR ENERGY
CLEANTECH, CORPORATE SUSTAINABILITY

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AGRION is a global business network for energy, cleantech, and corporate sustainability launched in 2006 in Paris, France. With offices in San Francisco, New York, Paris and Beijing, and an international community of more than 200,000 industry professionals, AGRION provides a platform for members to connect, exchange ideas, and identify new business opportunities.

Each office hosts weekly onsite and online conferences to facilitate face-to-face networking and online collaboration betwen industry leaders. AGRION also hosts international conventions in Europe, China, and the US. The AGRION website contains updated information and reports about the energy markets and sustainability best practices.

AGRION also launches, manages, and supports ventures and projects in renewable energies, smart grid, EVS, energy efficiency, and sustainability.

ENERGY STORAGE INITIATIVE

OBJECTIVE STATEMENT

STRUCTURE: PLAYERS & INITIATIVE ANATOMY

SAMPLE CORE PARTICIPANTS

PAST AGRION ENERGY STORAGE SELECT

OBJECTIVE STATEMENT

THE PROJECT

We all know that Energy Storage will be an essential brick in the energy transition architecture and that many organizations, cities, and states, around the world are taking greater interest in the energy storage space.

Agrion will create a detailed matrix (website) for end-users and facilities managers, vendors and suppliers, utilities, policy-makers and regulators, and other stakeholders participating in the energy storage market. The framework will provide a guide to applicable technologies, services, and regulatory hurdles, providing storage players with a guide for market participation across the value chain in New York. We have currently created a mapping-function and have created a backend collaboration platform for thought-leaders on spec. We hope to preserve the neutrality of this initiative through these mid-stage financing initiatives, and keep it localized in the NYC market.

OBJECTIVE

With the Energy Storage Initiative, Agrion hopes to catalyze industry growth and demonstrate that the Energy Storage System can:

- 1. Work effectively with high reliability, minimal energy losses and virtually no blackouts
- 2. Generate expected rewards, including energy and cost savings, and a significant reduction in greenhouse gas emissions by consumers and prosumers (those who produce energy for export),
- 3. Integrate seamlessly into the grid with most utilities throughout the world, and
- 4. Be economically financed and generate a positive return on investment.

THE DELIVERABLES

A dedicated website for the NYC market including a matrix/guide to technologies, their applications, incentives, permitting obligations, and more for stakeholders in the energy storage market. This framework will provide a working site to guide participation across the energy storage value chain.

CREATED THROUGH:

A Local Working Group

In the US, we assemble and manage an energy storage workING group in New York City. This group is comprised of a variety of categories of stakeholders: utilities, project + technology developers, financers and regulators.

An International Working Group

Our American working groups will be connected with other work groups in other major cities where Agrion has an office: Paris, Frankfurt, Beijing and Sao Paulo. We will also plug to our website collaborative software that will allow members to communicate and work together.

An Agenda (made of local onsite and international meetings held online)

Sample of topics to be planned:

- Energy Storage: method, conditions of success, and assessment
- Energy Storage Business Models: financial conditions to make energy storage
- Manage a storage project
- The legal implications of energy storage and the weight of responsibility
- Public incentives and subsidies
- The Dynamic Technology: what can we hope for today and what will we have tomorrow

A White Paper: The Energy Storage Project Framework

• Made up thanks to a series of face to face meetings with the organizations. This white paper will be the subject to an intensive and global press relation campaign.

Annual meetings heald in New York, the Bay Area, Brussels and in Beijing, order to muster all stakeholders in Energy Storage.

The Storage Map

Identify current and prospective projects which are best poised for a profitable, useful, and satisfactory energy storage projects in New York. The map is available in prototype form and can be sampled at http://www.agrion.org/Energy-storage/map.php

RESOURCES

Resources will include:

- Agrion teams in San Francisco, New York, Paris, Frankfurt, Beijing and Sao Paulo
- Contribution of all the project stakeholders who will provide: technical know how, technology insight and other intellectual property.
- Contributing sponsors who will help find project development, and media relations.

THE STAKEHOLDERS

- Utilities
- Project Developers (energy storage)
- Organizations which need (or consider they need) to store energy (hospitals, manufactures, large facilities, data centers, financial institutions, stadiums/areas...)
- Technology Developers
- Investors & Bnks
- Regulators and Public Agencies
- Other Service Providers

ROADMAP

We will also start reaching out to the international domestic mainstream media in order to optimize our communication plan.

OCTOBER: Provide a comprehensive list of stakeholders who have joined the working groups. In the same time our website and collaborative software will be implemented and distributed in order to acquaint and exchange opinions and materials.

OCTOBER through JANUARY: Set up meetings locally to continue to work and track progress.

JANUARY and FEBRUARY: Information synthesis, comment period, preparation for launch of industry framework and public dedicated site at the February Summit 2014.

COMMUNICATION & OUTREACH PLAN

Agrion is setting up a global communication plan:

- Optimize PR in professional and mainstream media
- Unveil the project at the Agrion New York Energy & Sustainability Summit (4 & 5 February 2013)
- Show project at Beijing Energy & Sustainability Summit
- Show project at Brussels Energy & Sustainability Summit @ the E.U. Parliament (January 2014)

STRUCTURE: PLAYERS & INITIATIVE ANATOMY

OVERVIEW

The Energy Storage Initiative will have a broad range of goals that will require an equally broad range of participants and contributors. The level of participation by a network member will be a function of their given role and desired outcome.

SPONSORS (see pages 13 - 15)

Participants will fund roundtable meetings, private strategy sessions, and initiative publications. They will be promoted throughout the initiative given their consent, and will receive founding credits on the website, reports, as well as speaking priority on panel discussions and all global summits. Technology and service features will also be available for targeted promotions.

CORE INITIATIVE MEMBERS

Core Initiative Members will be the central drivers of the project's development. These will include the lead firms, RFP designers, financing firms, EPC leads, utilities, research consultants, regulatory compliance professionals, technology providers, and other positions essential in seeing the project through competition. These will not include members participating only for the intellectual or networking benefit of the Initiative.

SAMPLE CORE PARTICIPANTS

Department of Saft Batteries

Homeland Security

Panasonic GE Energy

ConEdison Bank of America

Enerdel NYC Mayor's Office

NYPA Jones Lang LaSalle

Mitsui Siemens

NYSERDA Skanska

Tishman Speyer NRG

Department of

Energy

ConEdison Solutions

Viridity

PAST AGRION ENERGY STORAGE SELECT

Saft America, Inc., Development Directo

Department of Homeland Security, Director of ICS-CERT Xtreme Power, VP Business Development Northeast

Chadbourne & Parke Partner

Viridity Energy, Manager, Retail Programs & Services

Rosemont Seneca Partners, Principal

Pareto Energy. VP Marketing

EOS Energy Storage, Manager of Business Development

New York Battery and Energy Storage Technology Consortium (NY-BEST), Director of Resource Development

Viridity Energy, Senior Vice President Arista Power Inc., VP Sales and Marketing GE Energy, Global Sales Leader - Energy Storage

Demand Energy Networks, Vice President of Business Development

Con Edison, DG Specialist

Consolidated Edison Solutions, Director of Regulatory Affairs

Brookhaven National Laboratory, Research Engineer and Energy Policy Analyst

Power Analytics Corporation, VP Smart Grid/ Microgrid

University of Connecticut- Center for Energy and Environmental Law. Associate Professor of Law and Program Director

World Energy, VP Demand Response

Constellation Energy NY Demand Response Sales Director

Chadbourne & Parke. Associate

Joule Assets COO

ConEdison Solutions. Systems Engineer*

Goldman Sachs, Vice President*

CEA, Research Engineer*

Morrison & Foerster LLP. Of Counsel*

Morrison & Foerster LLP, Cleantech Program Manager*

NextEnergy, Director*

Luxoft, Global Head- Energy & Utilities

EOS Energy Storage. Advisor

Lawrence Berkeley National Laboratory, Head, Strategic Development*

Con Edison Company of New York, Business Development

Global Change Associates Chairman

Green Charge Networks, CFO

City University of New York, Senior Chemical Engineer*

AMSOLAR, SVP, Head of Development

Green Charge Networks, Director, Project Development

Joule Assets, Director, Market Development

Third Power, COO

Columbus Photovoltaics LLC, Vice President

Trojan Battery, SVP Renewable Energy

ConEd Solutions New Business Development Director

ZBB Energy, Executive Vice President, Global Business Development

ConEd Solutions Solar Power Developer

Mitsui USA. Director

Southern California Edison Company, Senior Attorney*

NYCHA Assistant Director

Enerdel, Director - Energy Storage

Starwood Energy Group Global, LLC, SVP

Clark University, Professor

AECOM. Director

National Alliance for Advanced Technology Batteries Executive Director

Watts Capital, Managing Director **Beacon Power** Chief Engineer*

Schneider Electric, PV Solutions Sales Manager*

Vermont Energy Investment Corporation, Renewable Energy Program Manager

NYPA. Sr. R&TD Engineer

Hitachi America, Ltd., Senior Manager - Infrastructure Projects Office

VLV Development/VGI Energy Solutions, Director of Government & Community Affairs

NYCHA, Deputy Director

Ardsley Partners, Partner

Beacon Power, Director of Business Development

Axion Power, SVP Business Development, Marketing & Sales

Axion Power Business Development Rose Associates, Project Manager

ConEd Solutions. Engineer

Con Edison Solutions, Sales Executive

DNV KEMA, Principal NYSERDA, Project Manager

NYSERDA, EFP Project Manager

Booz Allen Hamilton, Energy Development REM*

Rose Assosicates, Project Manager

PwC. Principal, US Advisory Cleantech Lead

ConEd, R&D Engineer

Demansvs Energy LLC. CEO

Scuderi Group, President

ConEd Solutions, Smart Grid Analyst

PG&E. Principal, Distributed Generation

Energistics LLC, Managing Director

IEEE. Technical Director*

North Avenue Research, Senior Managing Director, Energy Technology

JETRO, Business Development Representative JETRO New York, Director, Business Development

PSEG. Emerging Technology Development

Siemens, App Engineer*

The Sallan Foundation, Executive Director

ES Partners. Principal

ES Partners. Executive Vice President

Tishman Speyer, Senior Director

Arista Power, Inc., Managing Director - Power on Demand Summit Energy Services, Manager, Client Development

National Refunds, LLC, CEO

Con Edison, Program Manager

Con Edison Solutions, Commercial & Industrial Market Manager

MicroGrid Horizon, CEO

ECOtality North America, Utility Solutions Architect

Livingston Securities Vice President

PricewaterhouseCoopers, Principal

Pacific Northwest National Laboratory, Staff Scientist PSEG, Sr. Vice President - Public Affairs & Sustainability Gridless Energy, Advisor, Business Development

ENBALA Power Networks, Vice President, Regulatory Affairs US Department of Energy, Energy Program Specialist*

iPower Solutions, LLC, President Phoenix 3D International. Owner

Accenture Principal Batelle. Researcher*

Encorp, Vice President-Technology



SPONS-ORSHIP PACKAGES

HERE ARE THE SPONSORSHIP PACKAGES FOR THE **AGRION ENERGY STORAGE INITIATIVE**

All sponsorship packages subject to customization

GOLD SPONSORSHIP

\$44,995

LEADERSHIP

- Participation at all Energy Storage Project meetings, cocktails, events
- Presenter information and business contact generation
- Driving influence over the specific Energy Storage Initiative's programming and deliverables
- Premier marketing recognition and founding contributed recognition

EXPOSURE

- Founding partner acknowledgement on dedicated site
- Dedicated page listing our organizations' products, services, and/or incentive programs
- Sole presenter and VP table (20 tickets) at Energy Storage Project Executive Unveiling Event
- Featured priority panelist at desired roundtables and meetings around specialized topics
- Promotion to database of over 400,000 targeted industry professionals
- Invitation to host AGRION at your location & propose topics
- Gold lead tag recognition at launch of project

BRAND VISIBILITY

- Closing or introductory remarks in the Energy Storage white paper
- Lead recognition in all print, soft, and social media promotions
- Full page color advertisement in print publications
- Business logo on dedicated website, press releases, e-newsletters, & event monitors

SILVER SPONSORSHIP

\$24,995

LEADERSHIP

- Founding partner recognition on dedicated website
- Participation at all Energy Storage Project meetings, cocktails, events
- Presenter information and business generation
- Thought-leader recognition on Energy Storage website and in white paper products

EXPOSURE

- VIP (5 tickets) at Energy Storage Project Unveiling Event
- 1 custom roundtable with closing remarks
- Speaking opportunity for relevant meetings
- Silver lead name tag recognition

BRAND VISIBILITY

- Recognition in all print, soft, and social media promotions (if desired)
- Signage at events
- 1/2 page color ad space in printed publications
- Business logo on website, press releases, e-newsletters, & event monitors (if desired)

FOR MORE INFO CONTACT

OUR OFFICES

NEW YORK

303 Fifth Avenue, Suite 1105

New York, NY 10016

Tel: +1 212 725 2550

SAN FRANCISCO

5 Third Street

San Francisco CA 94103

Tel: +1 415 882 4615

PARIS

10, rue de Mercoeur

75011 Paris

Tel: +33 1 48 01 08 69

BEIJING

Xinyi Commercial Building

N° 3A Xinyijiayuan,

Chongwenmenwai

Chongwen District,

Beijing China 100062



SCOPE OF COSTS

BLENDED RATE - \$175 p/h (Blended rate

includes service fees and

direct payments for web development, hosting,

Agrion staff allocation,

of service fees and operation costs.)

marketing, PR software, account management, etc.

as an average aggregation

ACTIVITIES

Backend Collaboration Platform Development

- Creation and implementation of co-working platform for project participants
- Comment aggregation from core participants, updated platform

HOURS: 80 BLENDED RATE: \$14,000

Ongoing Backend Collaboration Platform Expenses

- Oversee submissions and working groups through platform
- Manage quality control and update site functionality as is required for materials collaboration
- Fund hosting for documentation uploads and maintain domain
- Build and maintain pipeline of energy storage projects in NYC and select appropriate additions to map through backend platform

HOURS: 120 BLENDED RATE: \$21,000

(over 6 months)

Front End Website Development

- Design front end system and user interface
- Seamlessly integrate front end user interface with backend platform
- Enable customized user interfaces based on login credentials so competitive utilities and service providers cannot hijack information and clients
- Design and implement web tools for Business Case section
- Streamline document download process in Resource section for users in Con Edison territory
- Complete and launch mapping software to allow users to upload projects
- Create Busness Directory to showcase participating vendors
- Design and code Technology Matrix to highlight optimal tech and services, use cases

HOURS: 125 BLENDED RATE: \$21,875

Ongoing Front End Website Expenses

- Regular design and coding upgrades
- Security
- Website maintenance costs, upgrades and functionality improvement; bug and glitch checks/ maintenance
- Domain hosting
- Host documentation, constantly update for policy changes, new financial models, new technologies, and services
- Updating technology matrix, business use case tool, interconnection documentation

HOURS: 120 BLENDED RATE: \$21,000

(over 6 months)

Account Management

- Ongoing counsel and expert network assembly
- Weekly client calls and overseeing/tracking working group collaboration and progress
- Bringing in new contributors essential to group productivity
- Planning onsite and online meetings for project review
- Monitoring and assisting users Con Ed and other stakeholders direct to site

HOURS: 210 BLENDED RATE: \$36,750

(over 6 months)

Project PR & Marketing

- Public marketing campaign and securing media partners to promote project and site
- Promotion of site to Agrion network, Con Edison network, and stakeholder network
- Targeted listserv promotion and calling campaign
- Event promotion and participation, web marketing, press releases, adwords, etc. to spread word about initiative and publicize participating organizations
- · Affiliate/partner with building owner and facilities management organizations to build user marketplace
- NYC Summit to launch web tool, venue and promotion costs
- Earth Day promotion push
- Targeted roundtable showcasing NY project progress to D.C. policymakers

HOURS: 240 BLENDED RATE: \$42,000

(over 6 months)

TOTAL				79K
HOURS: 895	BLENDED RATE: \$	156,625		
5% Out-of-Pocket/Margin of Error/Miscellaneous Expenses	\$	7,831.25		
Total Project Expenses	\$	164,456.25	_	- \$165K (TOTAL)
Total Agrion Committed Investment	\$	85,000	_	
FUNDING NEEDED: (DELTA)	\$79	9,456.25		\$85K AGRION (committed)

