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VOLUNTEER REGISTRATION FORM

See page 4 for the listing of the Louisiana Grid Coalition

Glenn Rhoades, B.Envd, MBA -- Director, Western United States, EMP Task Force on National and Homeland Security as a 501(c)(3)

About

I have communicated with Glenn Rhoades via LinkedIn _ He seems to think that our La grid coalition and his group should "work together" - No details yet - and no phone calls yet - He may be contacting Jim also.-

About InfraGard

InfraGard is a partnership between the FBI and the private sector. It is an association of persons who represent businesses, academic institutions, state and local law enforcement agencies, and other participants dedicated to sharing information and intelligence to prevent hostile acts against the U.S. Glenn & I have a LMCO & missile background.

About EMP SIG

The EMP SIG addresses any high-impact low-frequency threat that could cause long-term nationwide collapse of critical infrastructure. These threats include EMP, extreme space weather, cyber attacks, coordinated physical attacks or widespread pandemics. The EMP SIG provides trusted communications and information for InfraGard members active in any critical infrastructure in any community to enhance planning, mitigation and sustainable infrastructure. The EMP SIG continues to attract leading subject matter experts who have agreed to make themselves available for local InfraGard chapters that may need their special guidance.

The ultimate goal of the national EMP SIG is to assist local communities to enhance their own sustainability with a special emphasis on developing local infrastructure capacity from areas as diverse as local power generation and storage to local food production. Liaison panels are forming across various infrastructure silos to foster discussion and action across subject matter specialities and community organizations. The EMP SIG co-sponsored the first comprehensive contingency planning exercises for nationwide impact of severe space weather at the National Defense University and shared this information in public policy panels at the Dupont Summit of the Policy Studies Organization in Washington, DC in 2011. For upcoming events and more information see the EMP SIG section of the National InfraGard secure website or contact the EMP SIG Chair, Chuck Manto, at cmanto@stop-EMP.com.

InfraGard's EMP SIG plans to continue its role in fostering public/private cooperation in a comprehensive "all-of-nation" approach to disaster mitigation and planning. InfraGard members may join the EMP SIG on the

InfraGard secure website. To join InfraGard and have access to the secure site, apply on the home page of www.InfraGard.net.

About EMPCenter

Started in January 2015, EMPCenter.org is being developed to be the center of public information for long term outage support information with a focus on EMP. The website supports the INMA EMP-SIG and regional entities related to the EMP-SIG.

SEARCH



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Ex-US National Security Official

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Protecting ICS/SCADA From

Cyberattacks

Ransomware Rising On The Plant

Floor

Latest Ukraine Blackout Tied To 2015 Cyberattackers

Obama Issues Federal Government Policy For Cyberattack Response

ICS Mess: US Industrial Systems

The Most Exposed

RECENT COMMENTS

ARCHIVES

January 2017

September 2016

July 2016

June 2016

April 2016

March 2016

February 2016

January 2016

August 2015

May 2015

April 2015

January 2015



Current: POL unsettled,
AUR quiet, SUB quiet
Current conditions of the



CME impact sparks G3 - Strong geomagnetic

SOHO NEWS

SOHO's 20th Birthday SOLAR PICK: SOHO COMET CONTEST

ADDITIONAL EMP WEBSITES

EMP Commission (www.empcommission.or g)

magnetic fieldPolar
(POL): Unsettled Auroral
(AUR): Quiet SubAuroral (SUB): Quiet
Forecast: POL active,
AUR quiet, SUB quiet
Geomagnetic forecast for
the next 6 hoursNo storm
watchPolar (POL): active
+ active intervalsAuroral
(AUR): quiet SubAuroral (SUB): quiet
No storm watch

No storm watch

storm

CME headed toward Earth, impact expected around 12:00 UTC on May 26

G2 - Moderate geomagnetic storms expected

G2 - Moderate geomagnetic storm, aurora seen as far south as Colorado

G2 - Moderate geomagnetic storm level reached

Geomagnetic storms reaching G1 level expected

Filament eruption, glancing blow possible on April 15

G1 - Minor geomagnetic storm in progress

Moderately strong M5.8 solar flare erupts from Region 2644

Seven M-class solar flares erupt from Region 2644 **WINNERS**

SOHO featured in the APOD

HOTSHOT: SOHO'S 3000TH COMET

SOLAR PICK: HERE COMES THE SUN

SOLAR PICK: BRIGHT FILAMENT ERUPTION

SOLAR PICK: SOURCE

OF ST. PATRICK'S DAY AURORA

SOHO HOTSHOT:

SOHO's 3000th Comet

Contest

PICK OF THE WEEK:

SOHO Comet 2875

PICK OF THE WEEK:

FAR-SIDE HALO

OUTBURST

Colorado EMP Task Force (emptaskforce.us)

Louisiana Grid Coalition (lagridcoalition.org)

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