

AAPM® GLOBAL - MAY 2016 ISSUE



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This Month's Tip Effective Group Idea Meetings

Facilitate more productive brainstorming sessions. Stefanos Zenios states Design Thinking is About Doing

Watch this YouTube Stanford Advice

AAPM ® PROGRESSIVE PM THOUGHTS FOR THIS MONTH

George Mentz, JD, MBA, CWM®, MPM®, QFP

Acceptance & Gratitude (page 16)

Once you accept what is and realize that most distractions are merely material and external, you will see that the only true dominion and control that you must have is over your internal consciousness, thinking, vibration and character... if you can mentally accept the possibilities of good and greatness, then success is always a clear option in your mind and heart.. Read more

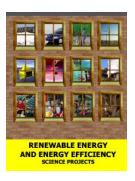


Recommended Read:

SCIENCE PROECTS IN RENEWABLE ENERGY AND ENERGY EFFICIENCY by NREL

National Renewalable Energy Lab has provided a school science project guide. "Science projects are an especially effective way of teaching students about the world around them. Whether conducted in the classroom or for a science fair, science projects can help develop critical thinking and problemsolving skills." We hope this guide inspires a few of our AAPM members to try some of these ideas in their learning communities.

Read this inspiring lesson workbook http://www.nrel.gov/education/pdfs/educational resources/high_school/re_ee_projects.pdf



Editor's Notes:

by Michele Guttenberger, MPM®

CRITICAL RESOURCES AND MATERIAL FLOWS OF NEW ENERGY PROJECTS

We are seeing a transformation that is moving away from fossil fuel projects to renewable energy projects. In the United States with Federal grant funded programs many schools and municipal properties are installing solar panels on building rooftops. This transformation is starting to take full flight even on our corporate campuses. The aerial view of our topography shows an ever expanding number of parking lots and building rooftops mounted with solar panels giving testimony to this new renewable energy boom. This transformation has become a global project of priority for many nations.

The Federal Government of Germany has set a target of renewable energies of 18 percent of gross final energy consumption by 2020, rising to 60 per cent by 2050. It is forecasted that renewable energy sources in Electricity generation will increase to 80 per cent by 2050. However, the long term viability of these renewable energy projects depends on critical resources and material flows for this transformation. Germany's energy turnaround shoulders a pioneering role in the international arena that must rely on their own new studies to advise whether and how the transformation of the energy supply system can be shaped with the objective of more resourceefficiently along with a high degree of expansion of renewable energies. Their studies needed to include investigating which "critical" minerals relevant in Germany for the production of technologies that generate electricity, heat and fuels from renewable energies in a time standpoint up to 2050.

The success of pioneering projects like this national undertaking recognizes the components identified as "critical" assessment items. The scope of these projects include long-term availability of identified raw materials, the supply situation, recyclability and the environmental conditions prevailing the extraction of these raw materials before construction begins.

<u>View this German Study of Critical Resources</u> and Material Flows for the Energy Supply System

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3 Do's and 3 Don'ts To Increase Your Influence and Be Heard:

HOW CAN YOU ENSURE OTHERS AREN'T ONLY LISTENING TO YOU — BUT ARE ALSO IMPLEMENTING AND ACTING UPON YOUR RECOMMENDATIONS?

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Master Alumnus Spotlight on



Joel Carboni AAPM® American Academy of Project Management Global Advisor

An SME in sustainability through project management, Mr. Carboni is highly regarded for promoting green project practices and has been a key contributor to the global acceptance of the GPM certification. He was first accredited by the American Academy of Project Management in 2008 and is a Global Advisor. Watch more about GPM

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About the Instructor



Mick Campbell is a best selling author of The NEW One-Page Project Manager and Managing Partner of

OPPM International. Mick is a recognized authority in traditional and agile project management. He is a former telecom vice president who has certified project professionals worldwide and advised hundreds of companies large and small.



City & Date

Las Vegas NV Tue, June 21, 2016 -Fri, June 24, 2016