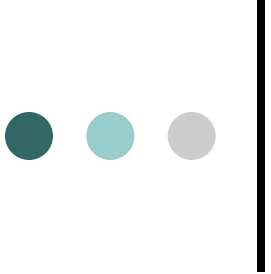![NASPI - North American SynchroPhasor Initiative]
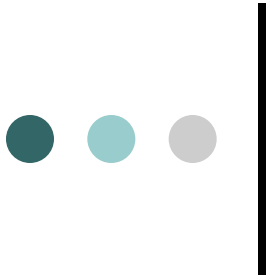
Data & Network Management Task Team

June 9th 2010

Vancouver, BC

D&NMTT Charter

- **Data & Network Management Task Team** – The scope of the Data and Network Management Task Team includes the development of the hardware and software requirements to collect and store the PMU data at a master storage site(s). The group is also responsible for defining the communications requirements from the PMU(s) or local storage site(s) to the master storage site(s), and development of future network **architecture** options.

Thanks to Kris Koellner

Lower Colorado River Authority

Vancouver, BC Task Team

Dave	Bakken	WSU
Supreet	Oberoi	RTI
Jeffrey	Taft	CISCO
Dave	McKinnon	PNNL
Michael	Robinson	CISCO
Winn	D'tlondt	Accenture
Dan	Brancaccio	Bridge Energy (WISP)
Don	Schriner	CISCO
Chris	Huntley	SEL
Herb	Falk	SISCO
Eren	Ersonmez	SEL
Brian	Carlson	MISO
Reginald	Holder	Harris

Salvatore	D'Antonio	Univ Naples
Ritchie	Carroll	GPA
Fernando	Crespo	RTI
James	McNierney	NYISO
Alison	Silverstein	NASPI
Yi	Hu	Quanta
Chuck	Wells	OSI
David	Bertagnolli	ISO NE
Yan Ling	Cong	BC Hydro
Stan	Schneider	RTI
Deryk	Yuill	Bow Networks

Task team leadership:

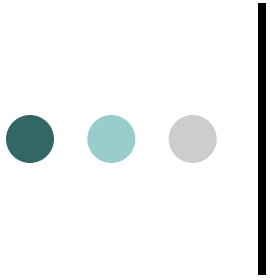|		
Paul Myrda	EPRI	pmyrda@epri.com
Co-Chair	Vacant	

DNMTT breakout agenda

- Call to order & Introductions
- EPRI Smart Grid Lab
- PMU Registry
- Latency issues
- Presentation of current state of IEC 61850-90-5
- NASPInet use case - Demo
- Joint session with PSTT

NASPI DNMTT 2010 Focus

- Find Co-Chair ASAP
- Industry outreach & education
  - Work with SGIG awardees
  - Technical papers & FAQ
- Technical advancement
  - Develop & Test Prototype Designs
    - Aligned with NIST direction
  - Focus on near term useful set of NASPInet use cases
- Administration, roles & responsibilities
  - NASPInet governance → Internet analogy
  - PMU Registry & Other core services

Thank you for participating!