



### **Technology Working Group DVC**

**TBD November 2017, 15:00 to 17:00 (Brussels) / 9:00 to 11:00AM (Washington, DC)**

**Venue: Brussels (BE) CDMA VC room -1/109 / DOE Room 7H090 (Washington)**

#### **9:00 am – 9:20 am: Introductions**

- **EU:** A. Siegler, co-chair
- **US:** [REDACTED], co-chair

#### **9:20 am – 9:50 am: Wind Power Advanced physics-based modeling, analysis, and simulation capabilities**

- **US:** [REDACTED], DOE Atmosphere to electrons (A2e) Program
- **EU:**

#### **9:50 am – 10:20 am: Basic Research on Electrical Energy Storage**

- **US:** Dr. [REDACTED], Materials Sciences and Engineering Division, Office of Basic Energy Sciences and Dr. [REDACTED], Materials Sciences and Engineering Division, Office of Basic Energy Sciences
- **EU:**

#### **10:20 am – 10:50 am: Nuclear fusion**

- **US:** [REDACTED], DOE Office of Fusion Energy Sciences and [REDACTED] U.S. ITER Project and International Program
- **EU:**

#### **10:50 am- 11:00 am: Conclusions**

- **EU:** A. Siegler, co-chair
- **US:** [REDACTED], co-chair