



TENTATIVE PROGRAM FOR SIDE EVENTS AWEA CONFERENCE & EXHIBITION DALLAS, TX, USA

Wednesday, May 19		
Activity	Location	
Evening	Arrival in Denver, CO	Denver, CO
	Hotel check-in	Hotel Radisson, 3333 Quebec Street, Denver, CO 80207. Phone: 1-303-321-3500
Thursday, May 20		
Activity	Location	
Morning	Vestas Blades US: - Company presentations and tour of facility - Q&A session and networking	Windsor, CO
Afternoon	Vestas Nacelle US: - Working lunch - Company presentations and tour of facility - Q&A session and networking	Brighton, CO
Evening	Networking reception with State of Colorado Host: Governor Bill Ritter	Governors Mansion Denver, CO
Friday, May 21		
Activity	Location	
Morning	Bach Composite Colorado Inc.: - Company presentations and tour of facility - Q&A session and networking - Working lunch; Business law in the US	Ft. Lupton, CO
Afternoon	Departure to Dallas	Denver Int. Airport
Saturday, May 22		
Activity	Location	
Morning	Leisure	Dallas, TX
Afternoon	The remainder of the delegation will arrive	Dallas, TX
Evening	Possibly a social gathering	Dallas, TX
Sunday, May 23		
Activity	Location	
Morning	Pre-conference seminars Preparing exhibit stands	Convention Center
Morning	The Danish - American Grid Symposium	Convention Center
Afternoon	Exhibit opens	Convention Center
Evening	Wind power concert	Convention Center
Monday, May 24		
Activity	Location	
All day	Exhibit	Convention Center
Evening	Networking reception	Home of Honorable Harlan Crow
Tuesday, May 25		
Activity	Location	
All day	Exhibit	Convention Center
Evening	Conference dinner	Convention Center
Wednesday, May 26		
Activity	Location	
All day	Exhibit	Convention Center
Evening	Closing reception	Convention Center
Thursday, May 27		
Activity	Location	
Morning	Leaving for airport, departure to Denmark	Dallas Int. Airport

Questions regarding the exhibit: Rikke Berg, Dansk Eksportforening, rikke.berg@dk-export.dk, +45 3119 8788.

Questions regarding the side events: Dorte Burin, Chefkonsulent, Vindmølleindustrien, dbm@windpower.org, +45 2949 4455