Cluster-Specific Priorities

Natural Resources		
	Cluster-Specific, Actionable Initiatives	
Agriculture (Oregon Department of Agriculture & Farm Bureau)	 Develop a comprehensive and integrated state freight strategy. Maintain strong support for Oregon's land use system (ORS 215.243(2)). Work with irrigators and other users to capture, store, efficiently use, reuse, and increase available water quantity. Pass federal immigration reform legislation so employers and employees know the rules and processes for legal employment in agriculture. 	
Food Processing (Northwest Food Processors Association)	Continue Oregon InC's grants for the NWFPA's Education Research Institute to promote: Broad-based education and empowerment of full-spectrum innovation in the food industry. Collaboration mechanisms to enable cluster-level innovation.	
Forestry & Wood Products Cluster (Oregon Forest Resources Institute & OFIC)	 Federal Forest Restoration - Actively manage federal forests. Biomass Energy Initiative - Promote economic incentives and technical assistance for biomass energy industry development. Develop market opportunities for wood products, such as launching an "Oregon Wood First" campaign for the state's public buildings. 	
Nurseries (Oregon Association of Nurseries)	 Develop industry baseline and build greater understanding of how nurseries can play a role in climate change (i.e. plant material in the built environment). Protect Oregon nursery market share in domestic market and increase international trade markets and access over the next decade. Secure supply of labor for agriculture industry. 	
Tourism & Hospitality Cluster (Travel Oregon)	Maintain 1% statewide lodging tax to fund Travel Oregon (Oregon Tourism Commission) and the local funding framework, both of which were instituted by HB 2267 in 2003.	

Clean Technology		
	Cluster-Specific, Actionable Initiatives	
Electric Vehicles and Sustainable Transportation (Drive Oregon)	 Support the Oregon Innovation Plan – particularly the recent inclusion of Drive Oregon in the 2011 – 2013 Innovation Plan. Maintain the BETC for energy efficiency (conservation) investments and Renewable Energy Resource Equipment Manufacturing, enterprise zones, and other targeted programs for clean energy/energy efficiency-related manufacturing and development. Integrate Electric Vehicles with smart grid and energy storage technologies through green buildings and EcoDistricts. 	
Energy Efficiency (Northwest Energy Efficiency Council)	 Maintain the BETC for energy efficiency investments. Develop innovative capital financing mechanisms to help Oregon energy consumers make cost effective energy efficiency improvements in homes, businesses, industry, and agriculture across the state. 	
Environmental Technology & Services (Northwest Environmental Business Council)	 Extend the BETC program to 2016. Focus on comprehensive infrastructure reinvestment for water, sewers, etc. (through a Reinvestment Plan and Revolving Fund). Create a comprehensive regional energy plan. Build the Oregon Sustainability Center to serve as a model and a hub for 	
Green Building & Development (Portland Development Commission)	 sustainable practices, policy, education, research and entrepreneurship. Support the Portland Sustainability Institute and City of Portland's EcoDistricts Initiative to accelerate neighborhood-scale sustainability. Build a Green Innovation Park to showcase net zero energy and low carbon homes and serve as a test-bed for residential green building technologies. 	
Solar (Oregon Solar Energy Industry Association)	 Support the Renewable Portfolio Standard (RPS). Continue the BETC for renewable energy technologies. Create a streamlined on-line permitting/review tool Increase private sector participation in workforce development agenda. 	
Wave Energy (Oregon Wave Energy Trust)	 Maintain the Business Energy Tax Credit (BETC), Renewable Portfolio Standard (RPS) and Renewable Energy Credit (REC) multipliers. Establish a feed-in-tariff for wave energy. Modify Energy Loan Program (SELP) to improve access to capital. 	
Wind Energy (PDC, Renewable Northwest Project, NW Wind Industry Alliance)	 Maintain the BETC for wind energy investments. Address siting issues for both wind projects and transmission. Improve transmission (Support Oregon Sen. Chris Edwards proposal). Extend Energy Planning Council to coordinate across agencies. Work with local manufacturers to develop a vibrant supply chain for the growing wind industry. 	

High Technology		
	Cluster-Specific, Actionable Initiatives	
Bioscience (Oregon Bioscience Association)	 Reform tax measures 66 & 67 to eliminate the unintended consequence that grant funds are taxed without allowing the grantee to use the grant to pay the taxes. Make state PERS or other funds available as matching funds for private sector investments or grants. 	
Education Technology & Services (Northwest Education Cluster)	 Develop mentoring activities/relationships between some of the larger companies and newer, younger companies. Continue to raise awareness of the cluster and the companies within it. Get a better market share of the business from Oregon schools 	
Semiconductors & Electronic Components (Tech America)	 Extend the R&D tax credit. Continue support for ETIC. Offer high-quality local networking opportunities to allow industry executives to improve skills and development professional contacts across companies. 	
Software (Software Association of Oregon, PDC)	 Create a Business Mentoring Program. Build a Seed Entrepreneur/ Investor Network (with PDC). Build an Online Meeting Solution for software companies to identify collaborative meeting space (with PSU). 	

Footwear, Outdoor Gear, & Apparel		
	Cluster-Specific, Actionable Initiatives	
Athletic & Outdoor Industry (PDC)	PDC announced an industry led action plan with priority initiatives in each of the following areas: Leadership, Talent, Entrepreneurship/ Innovation, Connection/Advocacy, Sustainability and Branding. For the full action plan, see: http://pdxathleticoutdoor.com	

	Advanced Manufacturing
	Cluster-Specific, Actionable Initiatives
Aviation	 Use smaller rural airports as economic development centers. Keep and expand rural air service locations and consider alternative models to normal scheduled air service. Stabilize aviation funding (federal and state) for commercial air service and general aviation airports. Coordinate with other clusters, i.e., wind power towers as related to airspace. Coordinate aviation industry workforce needs with community college and other education and training programs. Capitalize on the State of Oregon being an early adopter of the Automatic dependent surveillance-broadcast (ADS-B) next generation FAA airspace monitoring system.
Manufacturing (PDC, Oregon Manufacturing Extension Partnership, & Manufacturing 21)	 Create a Manufacturing Investment Fund to support manufacturers in achieving global competitiveness through deployment of next generation manufacturing strategies. Help firms with additional financing tools to purchase equipment to diversify and build a renewable energy supply chain (specifically in wind and solar). Empower local workforce boards to establish priorities through the development of regional workforce plans. Use Oregon Employment Department data about the most in-demand, highskill, & high wage jobs to drive state and local workforce training funds. Create a permanent youth summer job fund. Institute an on-the-job training program (OJT) providing short-term training wage subsidies to facilitate the movement of workers into the workplace.

Other		
	Cluster-Specific, Actionable Initiatives	
Creative Services (Oregon Creative Industries)	 Develop and execute a brand strategy for promoting the region's creative industries resources nationally and internationally. Develop creative industries economic baseline data. Organize the creative industries cluster across the various professional components of the creative economy ecosystem. 	
Defense (Pacific Northwest Defense Coalition)	 Increase funding and scope of SBIR programs. Expand Northwest Connectory (<u>www.connectory.com</u>) 	