SOUTHERN TIER 8 REGIONAL BOARD REGIONAL ENERGY INFRASTRUCTURE STRATEGY BUSINESS SURVEY

The Southern Tier 8 Regional Board obtained a grant from the Appalachian Regional Commission to complete a Regional Energy Infrastructure Assessment & Strategy. The project aims to: increase the use of alternative energy, energy storage and local, distributed generation in the region; improve the reliability, efficiency and resiliency of the region's energy infrastructure if/as needed; and to support economic development in the Southern Tier 8 region (Broome, Chenango, Cortland, Delaware, Otsego, Schoharie, Tioga and Tompkins Counties).

The project will increase understanding of energy infrastructure opportunities/challenges and position key projects for future funding. We are seeking your local insight with this survey (responses can also be entered online at https://www.surveymonkey.com/r/CMR7PNC). Please note that all responses will be confidential. Only aggregated responses will be shared.

1.	name:		। itie:		
	Address:				
			State:		
	Organization: _				
	Phone:				
	e-mail:				
			ificant issues related to energy please complete questions 3 t	with respect to energy supply, o 7. If not, skip to question 8 please.	
3. Wha	at type of energy	do vou have ch	allenges/added costs with prim	narily?	
☐ Prop	ural Gas pane I Oil				
4. How	often do you ha	ve issues with e	energy supply, delivery, quality	or reliability?	
☐ At le	ater than once a east once a week w times per mon e a month	(
Please	describe the sp	ecific energy re	lated issue:		

Please return survey **no later than August 30, 2019** to LaBella Associates, Attn: Barbara Johnston, 300 State Street, Suite 201, Rochester NY 14614 or <u>bjohnston@labellapc.com</u>
Questions? Contact Jen Gregory at Southern Tier 8 Regional Board, (607) 724-1327, x. 0

5. As a result of of the following	the energy supply, delivery, quality, or reliability issues has your business considered any actions?
☐ Relocation ☐ Reduced emp ☐ Withdrawn pla ☐ Other	ployment ans for expansion or hiring
If yes please des	scribe:
6. Have you con check all that ap	sidered any of the following alternative energy options on-site at your facility (please oply)?
☐ Small wind tu ☐ Solar thermal ☐ Hydro-electric ☐ Biomass ☐ Liquefied Nat ☐ Compressed ☐ Battery Stora	nted solar electric urbines L cural Gas (LNG) Natural Gas (CNG)
7. Have you con	sidered participating in an off-site community solar or wind energy project?
□Yes	□ No
8. Would you like community wind	e more information about alternative energy options – either on-site or off-site (such as I or solar)?
☐ Yes	□ No
If yes, which one	es?
(A micro-grid is	e to know more about potential micro-grid systems? s an interconnected system that distributes electricity to a defined area. It can be the grid or disconnected to be independent of the grid, and potentially uses renewable
☐ Yes	□ No
10. Are there an	y other energy concerns that you have? Please describe.

THANK YOU FOR YOUR INPUT!