Which program is right for me?

Region		PJM	PJM	PJM	PJM	ISO NE	ISO NE	ISO NE	NY ISO	NY ISO	NY ISO
Program Name		Emergency	Real-Time Economic	Real-Time Economic - Dispatch Option	Day-Ahead Economic	Real-Time Price Response	Real-Time Demand Response	Real-Time Profile Response	Emergency Demand Response	Day-Ahead Demand Response	ICAP Special Case Resource
Frequency	I can respond frequently. Notify me when prices are high		✔	✔		✔					
	I can respond infrequently. Only notify me when the lights are in danger of going out	✔					✔	✔	✔		✔
Risk	I want a 100% voluntary program with no risk and no penalities	✔	✔	✔		✔	✔	✔	✔		
	I'm willing take on some risk if the reward is worth it.				✔					✔	✔
Payment and Notification	I want to set my own price. I will tell you the price at which I am willing to reduce load.		✔	✔	✔					✔	✔
	You tell me when prices are expected to be high and I'll decide if its worth interrupting					✔					
	I am willing to be dispatched for a specified price. You tell me when and for how long.	✔		✔			✔	✔	✔	✔	✔
	When I reduce load I want a guaranteed minimum payment.	✔		✔		✔	✔	✔	✔	✔	✔
	I will only reduce load if I'm paid a minimum of $0.50/kWh	✔		(Request to be dispatched at $0.50/kWh)			✔		✔		
Implementation	I want to use my emergency generators and I have the proper permits.	✔	✔	✔	✔	✔	✔	✔	✔		✔
	I want to aggregate several facilities together to achieve the minimum kW requirements		✔	✔		✔	✔	✔	✔	✔	✔
Metering	I already have an interval (hourly) meter on my building	✔	✔	✔	✔	✔			✔	✔	✔
	I want more advanced metering along with Internet access.						✔		(Available via NYSERDA PON-733-02 see www.nyserda.org)		
	I want to use a method other than interval metering every building to determine by response (e.g., statistical sampling, smart thremostats)	(Available via pilot progilable via pilot program)						✔	✔	✔	✔