NCIDA Exhibit F

Agent Agreement / Leaseback Agreement

PROJECT NAME AND ADDRESS: _____

COMPANY NAME AND ADDRESS:	
Section 1: Employment Survey	
Number of full-time equivalent (FTE) employees for the location that is receiving IDA benefit employees for the past calendar year. (Note: 2 part time employees = 1 full time equivalent).	
Number of full-time construction jobs created during the past Fiscal Year:	
(Include a copy of your NYS-45 Quarterly Combined Withholding, Wage Reporting & Unemquarter ending 12/31. You DO NOT have to include Part C – Employee Wage & Withholding	
Reason for variance from previous year, if any:	
Average Annual Salary of Jobs: \$	
Annual Salary Range of Jobs: \$ to \$	
For Multi-Tenant Clients Only:	
Please provide a list of current tenants and provide the following for each tenant (enclose add	itional sheets if necessary):
Tenant Name	Number or Estimate of Full-Time Jobs
Section 3: Sales Tax Abatement Information	
Did your company or any appointed subagents receive Sales Tax Abatement for	your project during the prior year?
	YES NO
If so, please provide the amount of sales tax savings received by the Company and	= = -
(Submit copies of all ST-340 sales tax reports that we submitted to New York St	ate by the Company and all subagents

for the reporting period. Please also attached all ST-60's filed for subagents for the reporting period)

Section 4: Certification:

•	, .	If of the information on the form is correct. I further certify that the salary range	
		provided in the Application for Financial Assistance is still accurate and if not,	
hereby attach a revised l	list of salary and fringe benef	t averages or ranges for jobs retained and created. I also understand that failure	to
report completely and a	ecurately may result in enforce	ement of provisions of my agreement, including but not limited to voidance of	the
	claw back of benefits. Printe		
Signature:			
Date:	Phone:	E-mail:	
If any contact or mailing	g information is incorrect, ple	ase provide the updated information:	