

Annual Report for Rockland County Industrial Development Agency

Fiscal Year Ending: 12/31/2022

Run Date: 03/29/2023 Status: CERTIFIED Certified Date: 03/29/2023

General Project Information		Project Tax Exemptions & PILOT	Payment Information	
Project Code	3901-17-03A			
Project Type	Lease	State Sales Tax Exemption	\$718,442.00	
Project Name	JP Morgan Chase Data Center Project	Local Sales Tax Exemption	\$778,313.00	
-		County Real Property Tax Exemption	\$55,014.00	
Project Part of Another Phase or Multi Phase	No	Local Property Tax Exemption	\$147,710.00	
Original Project Code		School Property Tax Exemption	\$605,403.00	
Project Purpose Category	Construction	Mortgage Recording Tax Exemption	\$0.00	
Total Project Amount	\$425,000,000.00	Total Exemptions	\$2,304,882.00	
Benefited Project Amount	\$425,500,000.00	Total Exemptions Net of RPTL Section 485-b		
Bond/Note Amount		Pilot payment Information		
Annual Lease Payment	\$0.00		Actual Payment Made	Payment Due Per Agreement
Federal Tax Status of Bonds		County PILOT	\$0.00	\$0.00
Not For Profit	No	Local PILOT	\$92,933.00	\$92,933.00
Date Project approved	9/1/2017	School District PILOT	\$380,894.00	\$380,894.00
Did IDA took Title to Property	Yes	Total PILOT	\$473,827.00	\$473,827.00
Date IDA Took Title to Property	9/1/2017	Net Exemptions	\$1,831,055.00	
Year Financial Assistance is Planned to End	2037	Project Employment Information		
Notes	In 2019, the project was under construction. T	he Data Center is located on 60 acres of land purchase	ed for \$7.5 Million from the To	wn Orangeburg, The Tax Exempt
	site was a brownfield and has been remediated			
				nter. The taxing entitles have agreed
	to a 10 year PILOT once the facility is complicate	ated. The project will consist of a single story data center		
		ated. The project will consist of a single story data center	er of 150-200,000 square feet	
Location of Project	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha	ated. The project will consist of a single story data centersed and kept current.  # of FTEs before IDA Status	er of 150-200,000 square feet	
Location of Project Address Line1	to a 10 year PILOT once the facility is complicate	ited. The project will consist of a single story data cente ised and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created	er of 150-200,000 square feet  0.00 5.00	
	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha	ited. The project will consist of a single story data cente ised and kept current.  # of FTEs before IDA Status  Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be	er of 150-200,000 square feet	
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Address Line1 Address Line2 City	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha 140 Old Orangeburg Road  ORANGEBURG	ted. The project will consist of a single story data cente sed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created	0.00 square feet 0.00 5.00 80,000.00 To: 9	
Address Line1 Address Line2 City State	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha 140 Old Orangeburg Road  ORANGEBURG  NY	ated. The project will consist of a single story data cente sed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained	er of 150-200,000 square feet  0.00  5.00  80,000.00  75,000.00  To: 9	with potential expansion to 250,000
Address Line1 Address Line2 City	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha 140 Old Orangeburg Road  ORANGEBURG	ated. The project will consist of a single story data center used and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be	0.00 square feet 0.00 5.00 80,000.00 To: 9	with potential expansion to 250,000
Address Line1 Address Line2 City State Zip - Plus4	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha 140 Old Orangeburg Road  ORANGEBURG  NY	ted. The project will consist of a single story data cente sed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be Retained(at Current Market rates)	0.00 square feet  0.00 5.00 80,000.00  75,000.00 To: 9  0.00 0.00	with potential expansion to 250,000
Address Line1 Address Line2 City State Zip - Plus4 Province/Region	to a 10 year PILOT once the facility is complica sq. ft. FFE to operate the facility will be purcha 140 Old Orangeburg Road  ORANGEBURG NY 10962	ated. The project will consist of a single story data centersed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be Retained(at Current Market rates) Current # of FTEs	0.00 square feet  0.00 5.00 80,000.00  75,000.00 To: 9  0.00 0.00  25.00	with potential expansion to 250,000
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Address Line1 Address Line2 City State Zip - Plus4 Province/Region Country Applicant Information Applicant Name	to a 10 year PILOT once the facility is complicated for the facility will be purched as a full content of the facility will be purched as a full c	ted. The project will consist of a single story data cente sed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be Retained(at Current Market rates) Current # of FTEs # of FTE Construction Jobs during Fiscal Year Net Employment Change	0.00 square feet  0.00 5.00 80,000.00  75,000.00 To: 9  0.00 0.00  25.00 0.00	with potential expansion to 250,000
Address Line1 Address Line2  City State Zip - Plus4  Province/Region Country Applicant Information Applicant Name Address Line1	to a 10 year PILOT once the facility is complicated for the facility will be purched as a full content of the facility will be purched as a full c	ted. The project will consist of a single story data cente sed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be Retained(at Current Market rates) Current # of FTEs # of FTE Construction Jobs during Fiscal Year Net Employment Change	0.00 square feet  0.00 5.00 80,000.00  75,000.00 To: 9  0.00 0.00  25.00 0.00	with potential expansion to 250,000
Address Line1 Address Line2  City State Zip - Plus4  Province/Region Country Applicant Information Applicant Name Address Line1 Address Line1	to a 10 year PILOT once the facility is complicated for the facility will be purched as a full content of the facility will be purched as a full c	ated. The project will consist of a single story data center seed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created Created (at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be Retained (at Current Market rates) Current # of FTEs # of FTE Construction Jobs during Fiscal Year Net Employment Change  Project Status	0.00 square feet  0.00 5.00 80,000.00  75,000.00 To: 9  0.00 0.00  25.00 0.00	with potential expansion to 250,000
Address Line1 Address Line2  City State Zip - Plus4  Province/Region Country Applicant Information Applicant Name Address Line1 Address Line1 Address Line2 City	to a 10 year PILOT once the facility is complice sq. ft. FFE to operate the facility will be purchated to a facility will be purchated the facility will be	ted. The project will consist of a single story data cente sed and kept current.  # of FTEs before IDA Status Original Estimate of Jobs to be Created Average Estimated Annual Salary of Jobs to be Created(at Current Market rates) Annualized Salary Range of Jobs to be Created Original Estimate of Jobs to be Retained Estimated Average Annual Salary of Jobs to be Retained(at Current Market rates) Current # of FTEs # of FTE Construction Jobs during Fiscal Year Net Employment Change  Project Status Current Year Is Last Year for Reporting	0.00 square feet  0.00 5.00 80,000.00  75,000.00 To: 9  0.00 0.00  25.00 0.00	with potential expansion to 250,000