

TOWN OF MONROE

Economic Development 7 Fan Hill Road, Monroe, Connecticut 06468

Mailing address: _		
Telephone numbe	r:	Email:
Property location	for which tax abatemen	t is requested:
Assessor's ID Nun	nber:	_Location:
Do you own or lea	se this property?	
If you lease, provi	de:	
Owner:		
C		
•		
Date of lease agree	ement/duration of lease To:	agreement:
Date of lease agree	ement/duration of lease To:	agreement:
Date of lease agree From: Please check which	ement/duration of leaseTo: h is applicable:	agreement:
Date of lease agree From: Please check which New Construction	ement/duration of lease To:	agreement: Commercial
Date of lease agree From: Please check which New Construction Rehabilitation	To:To:	agreement: Commercial
Please check which New Construction Rehabilitation Estimated value of	To: To: is applicable: Industrial Industrial Industrial	Commercial Commercial
Please check which New Construction Rehabilitation Estimated value of Basis for this estim	To: To: is applicable: Industrial Industrial Industrial	Commercial Commercial
Please check which New Construction Rehabilitation Estimated value of Basis for this estim	To:To:	agreement: Commercial Commercial



TOWN OF MONROE

Economic Development 7 Fan Hill Road, Monroe, Connecticut 06468

	relevant for the tax abatement review committee to consider.			
1.	Provide information on all State or Federal abatement or incentive program(s) that you have applied for, will apply for, or have received.			
2.	Attach site map or plot plan for the project, plus surveys and specifications.			
3.	Attach qualifications and financial responsibility to execute the project.			
igna	ture of Applicant:			
Date Date	Submitted to Economic Development Coordinator// Submitted to Tax Incentive Program Review Committee://			
eco Appl	mmendation of Tax Incentive Program Review Committee:			
eco Appl	mmendation of Tax Incentive Program Review Committee:			
Appl Reas	mmendation of Tax Incentive Program Review Committee: lication denied: on: lication approved with the following recommendation:			
Appl Reas	mmendation of Tax Incentive Program Review Committee: lication denied: on: lication approved with the following recommendation:% off assessed improvement year 1			
Appl Reas	mmendation of Tax Incentive Program Review Committee: lication denied: on: lication approved with the following recommendation:% off assessed improvement year 1% off assessed improvement year 2			
Appl Reas	mmendation of Tax Incentive Program Review Committee: lication denied: on: lication approved with the following recommendation: % off assessed improvement year 1 % off assessed improvement year 2 % off assessed improvement year 3			
Appl Reas	mmendation of Tax Incentive Program Review Committee: lication denied: on: lication approved with the following recommendation:% off assessed improvement year 1% off assessed improvement year 2			
Appl Reas	mmendation of Tax Incentive Program Review Committee: ication denied: on: ication approved with the following recommendation:% off assessed improvement year 1% off assessed improvement year 2% off assessed improvement year 3% off assessed improvement year 4			



TOWN OF MONROE

Economic Development

7 Fan Hill Road, Monroe, Connecticut 06468

Recommendation of Legislative and Administrative Committee:

Application denied: Reason:		
Application approved with the following recommendation:		
% off assessed improvement year 1		
% off assessed improvement year 2		
% off assessed improvement year 3		
% off assessed improvement year 4		
% off assessed improvement year 5		
% off assessed improvement year 6		
% off assessed improvement year 7		
Legislative and Administrative Committee Chairperson	Date	
Decision of Town Council:		
Application denied:		
Reason:		
Application approved as following:		
% off assessed improvement year 1		
% off assessed improvement year 2		
% off assessed improvement year 3		
0/ off aggogged improvement year 4		
% off assessed improvement year 5		
% off assessed improvement year 6		
% off assessed improvement year 7		
Town Council Chairperson	Date	