COMMUNITY ONE STOP FOR GROWTH FY26 FULL APPLICATION SAMPLE TEMPLATE

Infrastructure Public Infrastructure to Support Residential Development Construction

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the One Stop IGX System.

This sample template shows all questions within the FY26 One Stop Full Application. Project specific templates, showing only the questions pertinent to each type of project considered for funding through the One Stop, are available at www.mass.gov/onestop.

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

FORM 1. APPLICANT INFORMATION

1.1.	Applicant Organization Name:					
1.2.	Organization Type:					
	☐ Public Organization					
	☐ Non-Profit Organization					
	☐ For-Profit Organization					
	If Public Organization:					
	1.2.a. Public Organization	Type				
	☐ Municipality (City/Tov	wn)				
	☐ Public Housing Author	rity				
	☐ Redevelopment Author	rity				
	☐ Regional Planning Age	ency				
	☐ Quasi-Governmental A	Agency				
	☐ Water, Sewer, or Servi	ce District				
1 2	A	A J.J.				
1.3.	Applicant Organization Legal					
	Address:State:					
		p ======		_		
1.4.	Organization CEO					
	CEO Name:					
	CEO Tel.:	CEO Email	:			
1.5.	Project Contact (if different)					
	Contact Name:	Contact Titl	e:			
	Contact Tel:	Contact Em	ail:			
1.6.	Joint Application - Is this a join	t application between two o	r more applicants, w	hich will entail a forma		
	arrangement for a shared scope of work and allocation of funds?					
	□ Yes □ No					
	1.6.a. If yes, provide the coentities):	ontact information for each a	additional partner mu	nicipalities (and/or		
	Organization Name	CEO Name	CEO Title	Email		
	+	CEO Name	CEOTIL	12 man		
	<u> </u>					

ATTACHMENT HERE Attach a letter from the organization(s) affirming partnership.

1.7.	Community Housing Restrictions - Does the community have any active housing restrictions or other restrictive bylaws, such as phased growth zoning, a sewer moratorium, or an active housing moratorium?				
	□Yes	□ No			
	1.7.a.	If Yes, provide an explanation for why it was expiration and whether the restriction allows f single year: (500 characters)			
		ATTACHMENT HERE Attach a copy of by-law/ordinance/moratoria language that established the restriction .			
1.8.		ity Development Tools - Is your community int development tools offered by the Commonweal	-		
	Chapter 4	3D Expedited Permitting Program Designation	□ Yes	□No	
	Property	Assessed Clean Energy (PACE) Adoption	□ Yes	□ No	
	Municipa	l Digital Equity Planning Program	□ Yes	□ No	
	Cultural l	District Designation	□Yes	ΠNo	

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

FORM 2. PROJECT INFORMATION

PROJECT CORE

Project Location:
Show if in an MBTA Community:
ATTENTION Based on the Project Location selection above, this project is located within an MBTA Community. The MBTA Community within which the project is located.
An MBTA Community must be compliant under Section 3A of the Zoning Act (MGL c. 40A) and corresponding regulations for Multi-Family Zoning Districts (760 CMR 72.00) for the project to be eligible for funding from the following programs: HousingWorks Infrastructure Program, Housing Choice Grant Program, MassWorks Infrastructure Program, Brownfields, Underutilized Properties Program, and Site Readiness Program. All other participating programs will take compliance status into consideration during application review.
View the compliance status of each MBTA community at: www.mass.gov/mbtacommunities .
Choose the option below that best reflects your municipality's compliance status with the Guidelines for Multi-Family Zoning Districts under Section 3A of the Zoning Act (M.G.L. c.40A). □ Compliant: Community has adopted required zoning and/or submitted required materials, but has not received a district compliance determination letter from EOHLC, □ Interim Compliance: Community has adopted required zoning and/or submitted required materials, but has not received a district compliance determination letter from EOHLC □ Interim Compliance: Community has submitted an Action Plan by the February 13, 2025, deadline and the action plan was approved by EOHLC □ Interim Compliance: Community is designated as an "adjacent small town" and therefore has a deadline to adopt required zoning and submit required materials by December 31, 2025
☐ Non-Compliant: Community has been determined to be noncompliant by EOHLC
Acknowledgement ☐ I understand that this project is located within an MBTA Community and that the community's compliance status with the above stated Regulations will affect this application's eligibility for funding.

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

•	ategory for Grant Consider Project Focus that best fits the	ration – Select the <u>Development Continuum</u> category, Project
• •	nent Continuum Category:	1 0
Project 7	g ţ	Public Infrastructure to Support Residential Developmen
Project I		Construction
2.4.a.	•	n of the following best describes the work to be conducted us
	the funding requested? (sele	
	☐ Roadway / Streetscap	•
	☐ Bridge / Culvert Rep	•
	☐ Water / Sewer Infras	
	☐ Utility Project (Gas,	Electric, etc.)
Show f	for Housing Choice Public Or	rgs only:
2.4.b.	_	munity, this project may be eligible for the Housing Choice
		, you must complete Housing Choice Questions. Housing
		g & zoning projects is \$150,000, and \$500,000 for site
	preparation, building, and is	nirastructure projects.
	Do you want to be consider	red by the Housing Choice Grant Program and answer Housi
	-	
	Choice Questions?	
	Choice Questions? ☐ Yes ☐ No	

Based on the selection above, your project is likely best fit for consideration by the following program(s):

HousingWorks Infrastructure Program

Before you proceed, it is recommended that you visit the program website and review program guidelines.

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

PROJECT OVERVIEW

	ent in the community. (2,000 character limit)
the funds,	Vork – Provide a detailed description of the proposed work that would be carried out us or technical assistance, <u>received through the grant</u> , including the timeline to implement key milestones. (2,000 character limit)
project and	Rey fillestolles. (2,000 character fillin)
0	o Date – Describe any work that has been completed on this project so far, such as
community	r/regional planning, design and engineering, prior project phases completed, etc. If appl
community	
community	r/regional planning, design and engineering, prior project phases completed, etc. If appl
community	r/regional planning, design and engineering, prior project phases completed, etc. If appl
community	r/regional planning, design and engineering, prior project phases completed, etc. If appl

Anticipated Outcomes – Explain housing development, and/or provi impacts on housing production, job and/or other social benefits. (1,000	de other public be growth, workfor	enefit. Describe the	tangible outco	omes, includir
(1,000				
Project Impacts – Complete the b	elow table to sho	w the expected impa	cts of the pro	iect If a field
unknown or not applicable, enter "		w the expected impa	cts of the pro	ject. II a lieic
Maximum Housing Units		t Allowed by Zoni		et of industria
Allowed on Site by Current	_	allowed by current	-	ent allowed by
Zoning:	-	oning:	_	nt zoning:
	Housing 1	mnacts		
	w Rental Units	New Ownersh	ip Units	Total
New Affordable Units				X
New Market Rate Units			_	X
		Total New Ho	using Units	X
If any affordable, specify lower	st income limit us	sed (65% AMI, 80%	AMI, etc.):	
	Employmen	t Impacts		
Number of NEW permanent full-t	ime jobs to be cro	eated:		
Number of NEW permanent part-	time jobs to be cr	eated:		
Total number of NEW permane	ent jobs to be cre	ated:		X
Total construction jobs to be sur	nnorted by the	Total existing full-	-time jobs to 1	he retained a

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

2.10.

2.11.

		Business Impacts			
	Square feet of office and/or retail space to be created, including restaurants:				
	Square feet	of industrial space to be created, including warehouses:			
	Total squa	X			
AN	T FUNDING	REQUEST			
0.		ing Request – In the table below, provide a breakdown, by speest for the proposed project.	ending category, of the to		
		Spending Category	Funding Request		
	Consu	ltant/Professional Fees			
	Pre-C	onstruction (Design, Engineering, Permitting, Bidding, etc.)			
	Enviro	onmental Remediation			
	Demo	lition			
	Construction Construction Admin Contingency Other/Miscellaneous				
		Total			
	Applicant Match – Will the applicant provide a match to supplement any grant funds awarded? ☐ Yes ☐ No				
1.	⊔ Yes				
l.	☐ Yes2.11.a.	If yes, what is the match amount?			

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

2.12.	Other Match Funding Sources – Is this project supported by additional funding being provided by				
	outside partie	es (i.e. partner organizations, developer contributions, other state/federal grants, etc.)? Do			
	not include a	any applicant match.			
	□ Yes	□ No			
	2.12.a.	If yes, what is the total amount being contributed by other sources?			
	2.12.b.	Describe the source(s) and status of the additional funds, including whether the funds are secured or awaiting approval. For any funds that have not been secured, provide a timeline for securing the funds. (1,000 character limit)			

Total Project Cost

If the below table does not accurately reflect the total cost to complete the scope of work described, adjust the Grant Funding Request, Applicant Match, and Funding From Other Sources accordingly.

Source	Amount
Grant Funding Request	Auto-populated
Applicant Match	Auto-populated
Other Funding Sources	Auto-populated
Total Project Cost	Auto-populated

2.13. Consultant/Contractor Cost Estimate - Attach an engineer's cost estimate or similar document that details and substantiates the requested grant amount for construction. Applicant may submit a pre-filled worksheet, such as from the MassDOT Construction Project Estimator. Contingencies should be clearly identified using a separate line item(s). The attachment should include the date the estimate was prepared, and the name of the person submitting it.

ATTACHMENT HERE

COMMUNITY DESCRIPTION

2.14. Project Location Map – Attach a map showing the location of the project/project area. For site specific projects, the map should clearly identify the parcel(s) and/or structure(s) where the project will take place.

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

ATTACHMENT HERE

2.15.	Environmental Justice – Is the project site located within one mile of an Environmental Justice census			
	block group? CLICK HERE to access the Commonwealth's Environmental Justice Map Viewer. ☐ Yes ☐ No			
2.16.	Community Description and Engagement Plan – Describe the community/population(s) that will be impacted by the project and the engagement efforts that will inform the project. Discuss how the project will promote an inclusive public participation process, engage new voices, and/or empower diverse stakeholders. If applicable, describe how the project advances opportunities for community members who have been socially and economically disadvantaged, and/or historically underrepresented. (1,000 character limit)			
ENVI	RONMENTAL SUSTAINABILITY AND RESILIANCE			
2.17.	Environmental Sustainability and Greenhouse Gas Reduction – Describe how the applicant will take climate change and environmental sustainability into consideration in the execution of the work for which the funding is requested. If applicable, describe what efforts will take place to reduce greenhouse gas emissions on site during the execution of the project in support of the Massachusetts Clean Energy and Climate Plan for 2050. (1,000 character limit)			
2.18.	Climate Resilience Design Standard Report – This report is required for responding to questions below and will be consulted by reviewers. The Climate Resilience Design Standards Tool is accessed via the following link: https://resilientma.org/rmat_home/designstandards/ . For ease of completion, applicants should input only one asset into the Tool. A short step-by-step guide for accessing and inputting a project is available here . The entire process, exclusive of registration, should take no more			

adequate time for resolution of any technical problem, should a problem arise.

than 15 minutes using the guide provided. Applicants are advised to generate their project report as soon as possible and to budget at least three (3) business days prior to submission of their application to allow

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

Attach a copy of the project's output report from the Climate Resilience Design Standards Tool:

ATTACHMENT HERE

2.18.a.	Does the project's Climate Resilience Design Tool report provide a "High" preliminary exposure score for either Sea Level Rise/Storm Surge, Extreme Precipitation - Urban Flooding, or Extreme Precipitation - Riverine Flooding (see above ATTACHMENT)? ☐ Yes ☐ No
2.18.b.	If yes, please specify the design storm (return period) that the applicant intends to use or has used in the engineering of the asset used in the Tool (e.g., the 25-year storm or 4% storm). ☐ Less than 25-year (4%) storm ☐ 25-year (4%) storm ☐ 50-year (2%) storm ☐ 100- to 200-year (1 to 0.5%) storm ☐ Greater than 200-year (0.5%) storm
2.18.c.	Flood and Heat Resilient Designs – Do engineering plans prepared for the project to date include any of the following flood- or heat resilient infrastructure designs? (Select all that apply) Porous pavers/pavement or color-treated "cool" asphalt Bench shelters, vegetated street benches, or solar-charging bus shelters Infiltration basin or grass/stone swale Tree-box filter stormwater treatment system Grass or stone swale Natural-bottom culvert None of the above
SITE INFOR	MATION
2.19. General Si Project Addre	te Information

(If the work spans multiple addresses, or is within a public right of way, provide the address that best represents the project location.)

2.20.	Project Site Description – Describe the area within the limits of work for the project, including the size of the project area and any unique challenges that may exist. If applicable, include ownership history,					
	past/present uses and operators, conditions of any (1,000 character limit)	7				
	(1,000 character minit)					
2.21.	1. Site Plan/Construction Drawing – Attach a site plan, conceptual drawing, and/or construction that clearly demonstrates the location of the proposed work that would be funded by this grant awarded.					
	ATTACHMENT HERE					
2.22.		site located at or within a half mile of a transit station rail station) or bus route, and/or is located within a accordance with Section 3A of MGL c.40A?				
	2.22 - 16 : 1: 6 1 64 - 4	(
	2.22.a. If yes, identify the name of the transit	i station(s). (500 character mint)				
	2.22.b. If yes, is the project located within an ☐ Yes ☐ No	MBTA Community compliant zoning district?				
2.23.	Current Zoning – What type of use does the zon that apply)	ing on the project site(s) currently allow? (Check all				
	☐ Industrial/Commercial	□ Mixed – Use				
	☐ Residential – Single Family / Townhome ☐ Residential – Multi-family	☐ Other:				

2.24.	-	Development Tools – Indicate which, if any, of the following housing and/or economic				
	-	tools have been adopted within the project site.				
		Smart Growth or Starter Home District				
	_	dited Permitting District				
		Urban Renewal Plan				
		aprovement Financing (DIF)/Tax Increment Financing (TIF)				
	☐ Current or	'Graduated' Transformative Development Initiative (TDI) District				
2.25.	25. Site Ownership - Is the project site publicly owned?					
	□ Yes	□ No				
	2.25.a.	If Yes, describe the type of public ownership (Check all that apply).				
		□ Public Land□ Right of Way□ Other. Specify:□ Leasehold□ Easement				
	2.25.b.	If not, will the project site remain privately owned or be acquired by a public entity? ☐ Remain Privately Owned ☐ Will be Publicly Acquired				
	2.25.c.	Explain how the site will be publicly acquired/owned by the project start date. (500 character limit)				
	2.25.d.	Describe the site ownership. (500 character limit)				

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

INFRASTRUCTURE ADDITIONAL QUESTIONS

5.11. Construction Timeline - Provide the planned schedule/timeline for the infrastructure project.

Milestone	Start Date	End Date
Design / Engineering / Permitting		
Bidding Open / Close		
Construction Start		
50% Construction		
Construction Complete		

5 13	Parmits/Licanses/Annroyals Which of the following no	armite licenses	and/or approvals	ora radilira	

5.12. Design Completion - What percentage of the infrastructure project design is completed?

5.13. Permits/Licenses/Approvals - Which of the following <u>permits, licenses, and/or approvals</u> are required for the infrastructure project? (*Check all that apply*) For selected items, indicate if secured and the actual or anticipated dates of filing and issuance.

Check if Required	Check if Secured	Filing Date (Actual or Anticipated)	Decision Date (Actual or Anticipated)	Attach Copy of the Decision (If Secured)
☐ Article 97 Land Disposition				
☐ Chapter 91 License				
☐ 401 Water Quality Certification				
☐ Superseding Order of Conditions				
☐ Water Management Act Permit				
☐ MassDOT Access Permit				
☐ Mass Historic Commission Review				
☐ Planning Board				
☐ Conservation Commission				
☐ Zoning Board				
☐ Sewer Extension Permit				
☐ Utility Relocation				
☐ Building Permit				
☐ Board of Health				
☐ Other. Specify:				

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the One Stop IGX System.

5.14. Infrastructure Output – Indicate the types and quantities of infrastructure to be constructed.

Infrastructure Type (check all that apply)	Output
☐ Roadway Repair or Construction	Linear Feet
☐ Streetscape Improvements	Linear Feet
☐ Bridge Repair or Replacement	Span
☐ Culvert Repair or Replacement	Span
☐ Water Infrastructure	Linear Feet
☐ Sewer Infrastructure	Linear Feet
☐ Public Utility - Gas	Linear Feet
☐ Public Utility - Electric	Linear Feet
☐ Public Utility - TeleComms	Linear Feet
☐ Public Utility - Other	Linear Feet

	done office Dicetife	Ellicai i cet	j
\square P	ublic Utility - TeleComms	Linear Feet	
\square P	ublic Utility - Other	Linear Feet	
5.15.	Engineer Design Plan Set – Attach a state. ATTACHMENT HERE	copy of the project's engineering design plan set in it	s current
5.16.	Transportation Improvement Program ☐ Yes ☐ No 5.16.a. If yes, identify the TIP Pr	work planned as a non-participating scope item on a Mark (TIP) project? Toject Number, if available, and indicate whether this published in the non-participating scope of work.	
5.17.	State Roadway - Will the project incroadway? ☐ Yes ☐ No	lude work on a state roadway and/or at an intersection	with a state
	5.17.a. If Yes, identify the state r (500 ch	oadway(s) involved: aracters)	
5.18.	MEPA Threshold – Does the infrastr	ructure project meet or exceed any of the thresholds for	r MEPA

review set forth in 301 CMR 11.03?

☐ Yes □ No

> 5.18.a. If Yes, list any filings that the proponent has made or plans to make with the MEPA Office for the project, and indicate whether the review is expected to be full scope or limited scope.

	(500 character	imit)			
	5.18.b. Attach a copy	f the MEPA determination.			
	ATTACHME	NT HERE			
I EVE	RAGED PRIVATE DEVE	ODMENT			
	e information related to the		ent cited in the "Project	Outcomes" section	
above.	· · · · · · · · · · · · · · · · · · ·	everagea provide according			
5.19.	Imminent Private Develo	ment – Does the infrastruc	ture project support an	imminent private	
	development?				
	□ Yes □ No				
If Yes,	show 5.19-5.38:				
5.20.	Private Development Add	ross Provide the address	or narcal ID of the priva	ta davalanment site	
3.20.	Trivate Development Aut	1655 – 1 Tovide the address (or parcer in or the priva	ne development site.	
5.21.	Private Development Loc	ation - Attach an aerial view	w map showing the limit	ts of work of the public	c
	project site in relation to th	e limits of work of the priva	te project site (if application	able). Clearly delineate	3
	the two.				
	ATTACHMENT HERE				
5.22.	Developer Contact Inform				
	development project most of	irectly leveraged by this int	frastructure project, incl	uding the entity name	and
	contact information.				
	Proponent Entity/Compa	ny:	Contact Name/Title:		
	Project Name:		Phone:		
	Project Address:		Email:		

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

If the below	Private Development Impacts table does not accurately reflect the total number of h	ousing units commercial
	r jobs created by this development, adjust the inputs is	
Impacts acc		n question 2.20. I roject
•		
TD 4 1	Category	Amount
	ber of all new housing units to be created:	Auto-populated
	her of all row removes ticks to be created:	Auto-populated
Total Hull	ber of all new permanent jobs to be created:	Auto-populated
Fotal Cons	truction Value - Total estimated construction value (\$) of the development project:
	truction Value - Total estimated construction value (struction Value - Total estimated construction value - Total estimated construction value (struction Value - Total estimated construction value - Total estimated construction value (struction Value - Total estimated construction value - Total estimated construction value (struction Value - Total estimated construction value - Total estimated constru	,
Financing - □ Yes	-Is the private development project's financing fully s	ecured? y significant contingencies, ar
Financing - □ Yes	If No, indicate the status of all sources, if there are an	ecured? y significant contingencies, ar
Financing - □ Yes 5.28.a. Private Dev	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to relopment MEPA - Does the private development process.	y significant contingencies, are be secured. (1,000 character)
Financing - Yes 5.28.a. Private Develoe MEPA t	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to relopment MEPA - Does the private development probresholds as set forth in 301 CMR 11.03?	y significant contingencies, are be secured. (1,000 character)
Financing - □ Yes 5.28.a. Private Dev	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to relopment MEPA - Does the private development process.	y significant contingencies, are be secured. (1,000 character)
Financing - Yes 5.28.a. Private Develoe MEPA to Yes	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to relopment MEPA - Does the private development probresholds as set forth in 301 CMR 11.03?	y significant contingencies, are be secured. (1,000 character)
Financing - Yes 5.28.a. Private Develoe MEPA to Yes	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to relopment MEPA - Does the private development probresholds as set forth in 301 CMR 11.03? □ No	y significant contingencies, and be secured. (1,000 character label) bject, identified herein, meet of plans to make with the MEPA
Financing - Yes 5.28.a. Private Develoe MEPA to Yes	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to break the status of the private development probresholds as set forth in 301 CMR 11.03? □ No If Yes, list any filings that the proponent has made or	y significant contingencies, and be secured. (1,000 character label) bject, identified herein, meet of plans to make with the MEPA
Financing - Yes 5.28.a. Private Development of the MEPA to Yes	If No, indicate the status of all sources, if there are an when the resources needed to proceed are expected to relopment MEPA - Does the private development probresholds as set forth in 301 CMR 11.03? No If Yes, list any filings that the proponent has made or for the project, and indicate whether the review is expected.	y significant contingencies, and be secured. (1,000 character label) bject, identified herein, meet of plans to make with the MEPA

ATTACHMENT HERE

5.30.	Flood and Heat Resilient Designs – Do any building and/or site plans or zoning applications prepared by the private development to detain plant any of the following flood, on host resilient designs? Select
	by the private development to date include any of the following flood- or heat resilient designs? Select
	all that apply. □ LEED Certification
	☐ Solar roof or white (cool) roof
	☐ Air-source heat pump systems or ground-source (geothermal) heat pump systems
	☐ Bench shelters or solar-charging bus shelters
	☐ Ground-mounted solar photovoltaic systems
	☐ Two or more acres of contiguous publicly open green space
	☐ Infiltration basin or rain garden
	□ None of the above
5.31.	Served by Infrastructure Improvements - Will the infrastructure improvements directly serve or connect to the private development?
	□ Yes □ No
5.32.	Relation to Infrastructure Improvements – Attach a map showing the location of the infrastructure improvements in relation to the location of the private development site(s).
	ATTACHMENT HERE
5.33.	Condition of Permit - Will the infrastructure project involve the construction of improvements that are required as a condition in a state/local permit or approval for a private development project, including Section 61 findings? ☐ Yes ☐ No
	5.33.a. If Yes, please explain. (500 character limit)
5.34.	Private Development Zoning – Is this private development project allowed by-right in the municipality's current zoning? Note: Uses requiring a special permit do not qualify as allowed by-right
	□ Yes □ No
	5.34.a. If no, is a zoning amendment required for this private development project to move
	forward?
	□ Yes □ No
5.35.	Private Development Design - What percentage of the project design is completed for the private development?%

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

5.35.a. Attach a copy of the current design plans.

ATTACHMENT HERE

□ Yes	□ No			
5.36.2	. If No, identify what per within which they will be		als are outstanding and the and haracter limit)	ticipated time
5.36. ł			s related to the private develor approvals, historic, etc).	pment (permit
			, , , ,	
	ATTACHMENT HEI			
Private I	ATTACHMENT HEI	RE	red schedule/timeline for the p	orivate develo
	ATTACHMENT HEI	RE	,	orivate develo
project. Milesto	ATTACHMENT HEI	rovide the anticipa	red schedule/timeline for the p	orivate develo
milesto Design	ATTACHMENT HEI Development Timeline - Pone	rovide the anticipa	red schedule/timeline for the p	orivate develo
milesto Design/ Constru	ATTACHMENT HEI Development Timeline - P one Engineering/Permitting	rovide the anticipa	red schedule/timeline for the p	orivate develo
project. Milesto Design/ Constru 50% Co	ATTACHMENT HEI Development Timeline - Pone Engineering/Permitting action Start	rovide the anticipa	red schedule/timeline for the p	orivate develo
Project. Milesto Design/ Constru 50% Co Constru Reliance	ATTACHMENT HEI Development Timeline - P one Engineering/Permitting oction Start onstruction oction Complete	rovide the anticipa Start Date	red schedule/timeline for the p	

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

ADDITIONAL/OPTIONAL ATTACHMENTS

Applicants may submit other attachments to support the application, which may be reviewed and/or filed. However, please note that these items will generally not be scored or assessed as part of the formal evaluation of the proposal.

Attachment Type	Description
Letters of Support	Attach any letters in support of the project.
Other Partner Letters	Letters from any partner organizations that are collaborating on this project.
Other Site Images	Other site photographs, illustrations, and/or maps.
Other	Any other attachment.

This template is provided as a guide for reference purposes only. All proposals and applications must be submitted electronically through the <u>One Stop IGX System.</u>

FORM 3. CERTIFICATION OF APPLICATION SUBMISSION AUTHORIZATION

	_	ired - Does then, or other local	e submission of this application required and the submission of this application required as the submission of	uire a formal vote of any board,
	□ Yes	□No		
	3.1.a.	applicant entrofficer, city/t	ity, by virtue of your administrative	submit this application on behalf of the e role (chief elected official, chief executive y, etc.), or as a designee of an administrator
		□ Yes	□ No	
	3.1.b.		n a certified copy of the vote taken latenter the terms of the vote taken latenter than the terms of the vote taken latenter than the terms of the vote taken latenter than the vote taken lat	by the relevant entity.
3.2.	Certificatio	on:		
application Office of the desired series of	ertify, und on, and the f Economic and Lival on the information of the pective fur t organizates, inaccur	(A der the pains a e attached doc ic Development ole Communiti formation provinding sources. ion, and/or any ate, or mislead	applicant Organization Name). By and penalties of perjury, that the re- cumentation, are true, accurate, and at (EOED) and its partner organiza- ties (EOHLC) and the Massachuset ided in this application to make dec Also, that the Commonwealth reset by other beneficiary of a grant, if an	uly authorized to submit this application on entering my name in the space below, I responses to the questions provided in this d complete. I understand that the Executive ations, specifically the Executive Office of the Development Finance Agency (MDFA), cisions about whether to award a grant from erves the right to take action against me, the y of the information provided is determined the applicant organization has the capacity to lations.
Name			Title	