Contact Name:	Email:	
ΕN	NERGY INT	TAKE FORM
To get started		
How do you generally vie	ew efficient energy?	
How does your organiza	ntion value energy?	
What is your best function	oning energy system?	
What is your worst funct	tioning energy system?	
Sensors: VFDs: _ Roof: Windows:	Demand Mgmt: : Refrigerant Upg:	s: Lighting: Bldg Automation: Insulation: Water Conservation: Stadium/Ext light: Safety: ables: Alt Fuel V: Audits:
w long has it been somethir	ng to be addressed?	How long has it been an issue?
		How long has it been an issue? Have you tried to fix this issue before?
at have you tried to fix it be	efore?	
at have you tried to fix it be	efore?	Have you tried to fix this issue before?
w long has it been somethin hat have you tried to fix it be noted it be permanently fixed with the how much money you are not is the main cause for residual.	efore? ith internal systems as is? e losing a year because of it roughly?	Have you tried to fix this issue before? Can it be fixed internally?
nat have you tried to fix it be n it be permanently fixed wi videa how much money you are nat is the main cause for resi	efore? ith internal systems as is? e losing a year because of it roughly? istance on the solution?	Have you tried to fix this issue before? Can it be fixed internally? How much is it costing per year roughly in \$\$\$?
nat have you tried to fix it be n it be permanently fixed wi videa how much money you are nat is the main cause for resi	efore? ith internal systems as is? e losing a year because of it roughly? istance on the solution? would you do?	Have you tried to fix this issue before? Can it be fixed internally? How much is it costing per year roughly in \$\$\$? Root of issue?
nat have you tried to fix it be noticed to fix it be noticed with the permanently fixed with the perma	efore? ith internal systems as is? e losing a year because of it roughly? istance on the solution? would you do?	Have you tried to fix this issue before? Can it be fixed internally? How much is it costing per year roughly in \$\$\$? Root of issue? How are you hoping Ehbed will address it?
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Developer Name: ______ Developer Signature: ______. Date: _____

ENERGY INTAKE FORM

	nonthly or annual energy costs?		
	ctric: Gas		
interval Data:(LOA: Y/N)_	12 Months E	DIII5	
•	on grants within the last few years´ Satisfied with grant writer	•	
pproximate sq ft. of their buildings? Excel available?(Y/N)			
Do you have a budget to acc	complish any projects that we disc	ussed today?	
Are there any projects that y	you are WANTING this energy proje	ect to carry?	
Building Heated with:	Water Heated with:	AC: _(Full/Partial/None)_	
Roof Age /Type:	Building Height:	Natural Gas Access:(Y/N)_	
Voltage//Service size:	Existing Electric Service:	_(Single Phase/Third Phase/NA)_	
# of HVACs:	# of Refrigeration units:	# of VFDs:	
What is your WHY as an org	anization? If we apply for a grant, v	vhat is your energy story?	
What is the decision-making	g process in your organization? Any	y unique systems?	
On projects like this, what sp	pecific data is typically needed or red	quested by your decision-makers	
Any specific timelines we no	eed to be aware of?		
Next Meeting will look like:			
Names of Everyone for Next	t Meeting:		
Order of importance of foc			
•	da terria.	1-10	
NEXT Meeting (2 Dates and	2 times): (coordinate with a GCE a Time: same date as this meet	dministrator to be present)	
		_	
eveloper Name:	Developer Signature:	Date:	