Version dated: 14 June 2023



### **Technical Check Form:**

A Technical Check form is required for all custom electric and gas applications, <u>except for steam traps</u>, <u>custom lighting</u>, <u>and compressed air leak repairs</u>.

# Section I. Customer, Project Expeditors, and External Vendors to complete

			Projec	t Infor	mati	on				
Customer Name:										
Customer address:										
Vendor Name/Contact:										
Proposed Project Type:	Choose an item.									
New construction:	Yes		If 'Yes	' skip ex	istina	equip. & proceed to Project Status & Timeline				
	No [				9					
Existing equipment	Failed	<u>:</u>	Operating: Mai			nufactured Year:				
description:	Yes		Yes				_			
			No							
Project Status & Timeline: Include date project identified and status, i.e., design phase, under construction, etc.										
Potential Measur	es and N	Vieth	odolo	gies. '	** If I	multi-measure see section III***	_			
	Electric					Gas:				
Measure Type:	Choose a	an ite	em.			Choose an item.				
Measure Description: Include, if applicable: If retrofit, explain why retrofit is the chosen approach Savings approach (8760, weather bin, load bins), run hours, data collection, etc. If new construction, what is baseline with reference to documentation If known, what is the proposed case.										
Savings Methodology/Notes: If savings methodology is known please detail here. Unlimited text to detail any issues or concerns.										

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# Section II. Tech Rep to complete

NGRID Sales Rep:		
NGRID Tech Rep:		
NGRID EEA:		
Base Case:		
Savings Methodology:		
Interim Technical Check-in	Yes	If yes, suggested date of follow-up:
Requested?	No	Date: Click or tap to enter a date.
Dro Matarina Barrinada	Yes	Duration/Sample Rate:
Pre-Metering Required?	No	Duration/Sample Rate.
PEER Review Anticipated?	Yes	If yes, PEER Reviewer:
	No	ii yes, FEER Reviewer.
Recommended to TA Vendor?	Yes	If yes, TA Vendor:
	No	il yes, l'A velidor.
Adequate info to proceed with technical review?	Yes	Date: Click or top to optor a date
	No	<b>Date:</b> Click or tap to enter a date.
Other Notes:		

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# <u>Section III.</u> Customer, Project Expeditors, and External Vendors to complete \*\*\*ONLY IF MULTI-MEASURE PROJECT\*\*\*

Project Information											
Customer Name:		Project illioi	manc	)II	_						
Customer address:					_						
Vendor Name/Contact:					_						
Proposed Project Type:	Choose an item.										
New construction:	Yes				_						
New Construction.	Yes ☐ If 'Yes' skip existing equip. & proceed to Project Status & Timeline No ☐										
Existing equipment	Failed:	Operating:	Man	ufactured Year:	_						
description:	Yes	Yes 🗆			_						
	No 🗆	No 🗆									
Project Status & Timeline: Include date project identified and status, i.e., design phase, under construction, etc.			l								
Potential Measu	res and Me	thodologies.	*** If n	nulti-measure see section III***	_						
	Electric:	<u>g</u>		Gas:							
Measure Type:	Choose an	item.		Choose an item.	_						
Measure Description: Include, if applicable: If retrofit, explain why retrofit is the chosen approach Savings approach (8760, weather bin, load bins), run hours, data collection, etc. If new construction, what is baseline with reference to documentation If known, what is the proposed case.											
Savings Methodology/Notes: If savings methodology is known please detail here. Unlimited text to detail any issues or concerns.											