

Legal Department

April 6, 2017

Chairman Asim Z. Haque Public Utilities Commission of Ohio 180 East Broad Street Columbus, OH 43215-3793

Re: In the Matter of the Application of)	
Speedway LLC)	
and Ohio Power Company)	Case No. 17-0359-EL-EE
for Approval of a Special Arrangement)	
Agreement with a Mercantile Customer)	

Dear Chairman Haque,

Ryan Aguiar Fellow

Regulatory Services

(614) 716-2931 (T) (614) 716-2950 (F) aquiar@aep.com

Attached please find the Joint Application of Ohio Power Company (AEP Ohio) and the above-referenced mercantile customer for approval of a Special Arrangement of the commitment of energy efficiency/peak demand reduction (EE/PDR) resources toward compliance with the statutory benchmarks for 2017 (hereinafter "Joint Application").

Amended Substitute Senate Bill 221, codified at R.C. 4928.66, sets forth EE/PDR benchmarks that electric distribution utilities are required to meet or exceed. The statute allows utilities to include EE/PDR resources committed by mercantile customers for integration into the utilities' programs to be counted toward compliance with a utility's EE/PDR benchmarks. The statute also enables the Commission to approve special arrangements for mercantile customers that commit EE/PDR resources to be counted toward compliance with EE/PDR benchmarks.

The Commission's Order in Case No. 10-834-EL-EEC established a streamlined process to expedite review of these special arrangements by developing a sample application process for parties to follow for consideration of such programs implemented during the prior three calendar years. The attached Joint Application and affidavit conforms with AEP Ohio's version of the streamlined sample application. As requested by Commission Staff, any confidential information referenced in the Joint Application has been provided confidentially to Commission Staff for filing in Commission Docket 10-1599-EL-EEC and subject to the confidentially protections of R.C. 4901.16 and OAC 4901-1-24(E). AEP Ohio respectfully requests that the Commission treat the two cases as associated dockets and that any confidential information provided to Staff for filing in connection with the Joint Application be subject to the protective order requested in Docket 10-1599-EL-EEC.

* *	
Cordially,	
/s/ Ryan Aguiar Ryan Aguiar	
Attachments	



Application to Commit
Energy Efficiency/Peak Demand
Reduction Programs
(Mercantile Customers Only)

Case No.: 17-0359-**EL-EEC**

Mercantile Customer: SPEEDWAY LLC

Electric Utility: Ohio Power

Program Title or Description: AEP Ohio Business Incentives for Energy Efficiency: Self

Direct Program

Rule 4901:1-39-05(F), Ohio Administrative Code (O.A.C.), permits a mercantile customer to file, either individually or jointly with an electric utility, an application to commit the customer's existing demand reduction, demand response, and energy efficiency programs for integration with the electric utility's programs. The following application form is to be used by mercantile customers, either individually or jointly with their electric utility, to apply for commitment of such programs in accordance with the Commission's pilot program established in Case No. <u>10-834-EL-POR</u>

Completed applications requesting the cash rebate reasonable arrangement option (Option 1) in lieu of an exemption from the electric utility's energy efficiency and demand reduction (EEDR) rider will be automatically approved on the sixty-first calendar day after filing, unless the Commission, or an attorney examiner, suspends or denies the application prior to that time. Completed applications requesting the exemption from the EEDR rider (Option 2) will also qualify for the 60-day automatic approval so long as the exemption period does not exceed 24 months. Rider exemptions for periods of more than 24 months will be reviewed by the Commission Staff and are only approved up the issuance of a Commission order.

Complete a separate application for each customer program. Projects undertaken by a customer as a single program at a single location or at various locations within the same service territory should be submitted together as a single program filing, when possible. Check all boxes that are applicable to your program. For each box checked, be sure to complete all subparts of the question, and provide all requested additional information. Submittal of incomplete applications may result in a suspension of the automatic approval process or denial of the application.

Any confidential or trade secret information may be submitted to Staff on disc or via email at <u>ee-pdr@puc.state.oh.us</u>.

Section 1: Company Information

Name: SPEEDWAY LLC Principal address: 500 Speedway Drive, Enon, Oh 45323 Address of facility for which this energy efficiency program applies: 759 Hebron Rd, Heath, Oh 43056-1353 Name and telephone number for responses to questions: Kristen Crean, Speedway Llc, (937) 863-6622 Electricity use by the customer (check the box(es) that apply): The customer uses more than seven hundred thousand kilowatt hours per year at our facility. (Please attach documentation.) See Confidential and Proprietary Attachment 4 – Calculation of Rider Exemption and UCT which provides the facility consumption for the last three years, benchmark kWh, and the last 12 months usage. The customer is part of a national account involving multiple facilities in one or more states. (Please attach documentation.) When checked, see Attachment 6 – Supporting Documentation for a listing of the customer's name and service addresses of other accounts in the AEP Ohio service territory.

Section 2: Application Information

A)	The customer is filing this application (choose which applies):	
		Individually, on our own.
	\boxtimes	Jointly with our electric utility.
В)	Our	electric utility is: Ohio Power Company
	"Co	application to participate in the electric utility energy efficiency program is nfidential and Proprietary Attachment 3 – Self Direct Program Project npleted Application."
C)	C) The customer is offering to commit (choose which applies):	
		Energy savings from our energy efficiency program. (Complete Sections 3, 5, 6, and 7.)
		Capacity savings from the customer's demand response/demand reduction program. (Complete Sections 4, 5, 6, and 7.)
		Both the energy savings and the demand reduction from the customer's energy efficiency program. (Complete all sections of the Application.)

Section 3: Energy Efficiency Programs

A)	The	$customer's\ energy\ efficiency\ program\ involves\ (choose\ whichever\ applies):$
		Early replacement of fully functioning equipment with new equipment. (Provide the date on which the customer replaced fully functioning equipment, and the date on which the customer would have replaced your equipment if you had not replaced it early. Please include a brief explanation for how the customer determined this future replacement date (or, if not known, please explain why this is not known)).
		Installation of new equipment to replace equipment that needed to be replaced. The customer installed new equipment on the following date(s): 5/31/2015
		Installation of new equipment for new construction or facility expansion. The customer installed new equipment on the following date(s):
		Behavioral or operational improvement.
В)	Ene	rgy savings achieved/to be achieved by your energy efficiency program:
	1)	If you checked the box indicating that your project involves the early replacement of fully functioning equipment replaced with new equipment, then calculate the annual savings [(kWh used by the original equipment) – (kWh used by new equipment) = (kWh per year saved)]. Please attach your calculations and record the results below:
		Annual savings: kWh
	2)	If you checked the box indicating that you installed new equipment to replace equipment that needed to be replaced, then calculate the annual savings [(kWh used by less efficient new equipment) – (kWh used by the higher efficiency new equipment) = (kWh per year saved)]. Please attach your calculations and record the results below:
		Unit Quantity (watts) = Existing (watts x units) - Installed (watts x units)
		kWh Reduction (Annual Savings) = Unit Quantity x (Deemed kWh/Unit)
		Annual savings: 5,168 kWh
		See <u>Confidential and Proprietary Attachment 5 – Self Direct Program</u> <u>Project Calculation</u> for annual energy savings calculations and <u>10-1599-EL-</u>

<u>EEC</u> for the work papers that provide all methodologies, protocols, and practices used in this application for prescriptive measures, as needed.

Please describe the less efficient new equipment that you rejected in favor of the more efficient new equipment.

<u>See 10-1599-EL-EEC</u> for the work papers that provide all methodologies, protocols, and practices used in this application for prescriptive measures, as needed.

3) If you checked the box indicating that your project involves equipment for new construction or facility expansion, then calculate the annual savings [(kWh used by less efficient new equipment) – (kWh used by higher efficiency new equipment) = (kWh per year saved)]. Please attach your calculations and record the results below:

Annual savings: kWh

Please describe the less efficient new equipment that you rejected in favor of the more efficient new equipment.

4) If you checked the box indicating that the project involves behavioral or operational improvements, provide a description of how the annual savings were determined.

Section 4: Demand Reduction/Demand Response Programs

A)	The customer's program involves (check the one that applies):
	Coincident peak-demand savings from the customer's energy efficiency program.
	Actual peak-demand reduction. (Attach a description and documentation of the peak-demand reduction.)
	Potential peak-demand reduction check the one that applies):
	Choose one or more of the following that applies:
	☐ The customer's peak-demand reduction program meets the requirements to be counted as a capacity resource under a tariff of a regional transmission organization (RTO) approved by the Federal Energy Regulatory Commission.
	The customer's peak-demand reduction program meets the requirements to be counted as a capacity resource under a program that is equivalent to an RTO program, which has been approved by the Public Utilities Commission of Ohio.
B)	On what date did the customer initiate its demand reduction program?
	The coincident peak-demand savings are permanent installations that reduce demand through energy efficiency and were installed on the date specified in Section 3 A above.
,	What is the peak demand reduction achieved or capable of being achieved (show alculations through which this was determined):
	Unit Quantity (watts) = Existing (watts x units) - Installed (watts x units)
	KW Demand Reduction = Unit Quantity (watts) x (Deemed KW/Unit (watts))
	.6 kW

See <u>Confidential and Proprietary Attachment 5 – Self Direct Program Project</u>
<u>Calculation</u> for peak demand reduction calculation, and <u>10-1599-EL-EEC</u> for the work papers that provide all methodologies, protocols, and practices used in

this application for prescriptive measures, as needed.

Section 5: Request for Cash Rebate Reasonable Arrangement (Option 1) or Exemption from Rider (Option 2)

Under this section, check the box that applies and fill in all blanks relating to that choice.

Note: If Option 2 is selected, the application will not qualify for the 60-day automatic approval. All applications, however, will be considered on a timely basis by the Commission.

A)	The custor	ner is applying for:
	○ Option	on 1: A cash rebate reasonable arrangement.
	OR	
	-	on 2: An exemption from the cost recovery mechanism implemented e electric utility.
	OR	
	Com	mitment payment
B)	The value	of the option that the customer is are seeking is:
	Option 1:	A cash rebate reasonable arrangement, which is the lesser of (show both amounts):
		A cash rebate of \$ 300.00. (Rebate shall not exceed 50% project cost. Attach documentation showing the methodology used to determine the cash rebate value and calculations showing how this payment amount was determined.)
		See <u>Confidential and Proprietary Attachment 5 – Self Direct</u> <u>Program Project Calculation</u> for incentive calculations for this mercantile program.
	Option 2:	An exemption from payment of the electric utility's energy efficiency/peak demand reduction rider.
		An exemption from payment of the electric utility's energy efficiency/peak demand reduction rider for months (not to exceed 24 months). (Attach calculations showing how this time period was determined.)

OR
A commitment payment valued at no more than \$ (Attach documentation and calculations showing how this payment amount was determined.)
OR
Ongoing exemption from payment of the electric utility's energy efficiency/peak demand reduction rider for an initial period of 24 months because this program is part of an ongoing efficiency program that is practiced by our organization. (Attach documentation that establishes your organization's ongoing efficiency program. In order to continue the exemption beyond the initial 24 month period your organization will need to provide a future application establishing additional energy savings and the continuance of the organization's energy efficiency program.)

Section 6: Cost Effectiveness

The program is cost effective because it has a benefit/cost ratio greater than 1 using the (choose which applies):
Total Resource Cost (TRC) Test. The calculated TRC value is: (Continue to Subsection 1, then skip Subsection 2)
☐ Utility Cost Test (UCT). The calculated UCT value is: 4.60 (Skip to Subsection 2.)
Subsection 1: TRC Test Used (please fill in all blanks).
The TRC value of the program is calculated by dividing the value of our avoided supply costs (generation capacity, energy, and any transmission or distribution) by the sum of our program overhead and installation costs and any incremental measure costs paid by either the customer or the electric utility.
The electric utility's avoided supply costs were
Our program costs were
The utility's incremental measure costs were
Subsection 2: UCT Used (please fill in all blanks).
We calculated the UCT value of our program by dividing the value of our avoided supply costs (capacity and energy) by the costs to our electric utility (including administrative costs and incentives paid or rider exemption costs) to obtain our commitment.
Our avoided supply costs were \$ 1,521.81
The utility's program costs were \$ 31.01
The utility's incentive costs/rebate costs were \$ 300.00.

Section 7: Additional Information

Please attach the following supporting documentation to this application:

- Narrative description of your program including, but not limited to, make, model, and year of any installed and replaced equipment.
 - See <u>Attachment 1 Self Direct Project Overview and Commitment</u> for a description of the project. See <u>Attachment 6 Supporting Documentation</u>, for the specifications of the replacement equipment <u>10-1599-EL-EEC</u> for the work papers that provide all methodologies, protocols, and practices used in this application for prescriptive measures, as needed. Due to the length of time since the equipment replacement, the make, model and year of the replaced equipment is not available.
- A copy of the formal declaration or agreement that commits your program to the electric utility, including:
 - 1) any confidentiality requirements associated with the agreement;
 - See Attachment 2 Self Direct Program Project Blank Application including Rules and Requirements. All confidentially requirements are pursuant to the Retrospective Projects/Rules and Requirements that are part of the signed application which is provided as Confidential and Proprietary Attachment 3 Self Direct Program Project Completed Application.)
 - 2) a description of any consequences of noncompliance with the terms of the commitment;
 - See Attachment 2 Self Direct Program Project Blank Application including Rules and Requirements. All consequences of noncompliance are pursuant to the Retrospective Projects/Rules and Requirements that are part of the signed application which is provided as Confidential and Proprietary Attachment 3 Self Direct Program Project Completed Application.
 - 3) a description of coordination requirements between the customer and the electric utility with regard to peak demand reduction;
 - None required because the resources committed are permanent installations that reduce demand through increased efficiency during the Company's peak summer demand period generally defined as May through September and do not require specific coordination and communication to provide demand reduction capabilities to the Company.

- 4) permission by the customer to the electric utility and Commission staff and consultants to measure and verify energy savings and/or peak-demand reductions resulting from your program; and,
 - See <u>Attachment 2 Self Direct Program Blank Application</u> including Rules and Requirements granting such permission pursuant to the Retrospective Projects/Rules and Requirements that are part of the signed application which is provided as <u>Confidential and Proprietary Attachment 3 Self Direct Program Project Completed Application</u>.
- 5) a commitment by you to provide an annual report on your energy savings and electric utility peak-demand reductions achieved.
 - See <u>Attachment 1 Self Direct Project Overview and Commitment</u> for the commitment to comply with any information and compliance reporting requirements imposed by rule or as part of the approval of this arrangement by the Public Utilities Commission of Ohio.
- A description of all methodologies, protocols, and practices used or proposed to be used in measuring and verifying program results. Additionally, identify and explain all deviations from any program measurement and verification guidelines that may be published by the Commission.
 - The Company applies the same methodologies, protocols, and practices to Self Direct Program retrospective projects that are screened and submitted for approval as it does to prospective projects submitted through its Prescriptive and Custom Programs. The Commission has not published a technical reference manual for use by the Company so deviations can not be identified. The project submitted is a prescriptive project and energy savings are determined as described in Confidential and Proprietary Attachment 5 Self Direct Program Project Calculation, and 10-1599-EL-EEC for the work papers that provide all methodologies, protocols, and practices used in this application for prescriptive measures, as needed.



Case No.: 17-0359-EL-EEC

Application to Commit Energy Efficiency/Peak Demand Reduction Programs (Mercantile Customers Only)

State of Ohio :		
State of Ohio: Riguan Syed, Affiant, being duly sworn according to law, deposes and says that:		
1. I am the duly authorized representative of:		
DNV GL Energy Services USA Inc. agent of Ohio Power		
2. I have personally examined all the information contained in the foregoing application including any exhibits and attachments. Based upon my examination and inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete.		
Energy Engineer Signature of Affiant & Title		
Sworn and subscribed before me this 16th day of March , 2017 Month/Year		
Signature of official administering oath Dawn 6. In it is Noted Print Name and Title		
My commission expires on 9-3-2019		
DAWN G IRVING NOTARY PUBLIC STATE OF OHIO Comm. Expires September 03, 2019		



Attachment 1 Self Direct Project Overview & Commitment Page 1 of 1

Self Direct Project Overview & Commitment

The Public Utility Commission of Ohio (PUCO) will soon review your application for participation in AEP Ohio's Energy Efficiency/Peak Demand Response program. Based on your submitted project, please select by initialing one of the two options below,

sign and fax to 877-607-0740.		
Customer Name	SPEEDWAY LLC	
Project Number	AEP-16-19768	
Customer Premise Address	759 HEBRON RD, HEATH, OH 43056-1353	
Customer Mailing Address	500 Speedway Drive, Enon, OH 45323	
Date Received	11/11/2016	
Project Installation Date	5/31/2015	
Annual kWh Reduction_	5,168	
Total Project Cost	\$8,090.11	
Unadjusted Energy Efficiency Credit (EEC) Calculation	\$400.00	
Simple Payback (yrs)	22.4	
Utility Cost Test (UCT) for EEC	4.60	
Utility Cost Test (UCT) for Exemption	0.04	
8	Please Choose	e One Option Below and Initial
Self Direct EEC: 75%	\$300.00	M Initial: KAR
EE/PDR Rider Exemption	12 Months (with possible extension up to 20 months after PUCO Approval)	Initial:
Note: This is a one time selection. By selecting EEC, the customer exemption, will result in the customer not being eligible to participe period of exemption. In addition, the term of EE/PDR rider exempt PUCO.	ate in any other energy efficiency programs offered b	by AEP Ohio during the
If EEC has been selected, will the Energy Efficiency Funds selected he	lp you move forward with other energy efficiency proj	jects? YES NO
Note: Exemptions for periods beyond 24 months are subject to look-be the EEDR savings. Applicants must file for renewal for any exemption		he exemption accurately reflects
<u>Project Overview:</u> The Self Direct (Prescriptive and Custom) project that the ab	ove has completed and applied is as follows.	

The project installed two (2) solid door freezers and one (1) solid door refrigerators

The documentation that was included with the application proved that the energy measures applied for were purchased and installed.

By signing this document, the Mercantile customer affirms its intention to commit and integrate the above listed energy efficiency resources into the utility's peak demand reduction, demand response, and energy efficiency programs. By signing, the Mercantile customer also agrees to serve as a joint applicant in any filings necessary to secure approval of this arrangement by the Public Utilities Commission of Ohio, and comply with any information and compliance reporting requirements imposed by rule or as part of that approval.

Onio Power Company	SPEEDWAY LLC	
Ja J. Will	By:	4
Title: Manager	Title: (ommodity Moneyor	つかけけい
Date:3/13/2017	Date: 3 17 2-17	
	,	



APPLICATION GUIDELINES

All 2016 AEP Ohio Business Incentives Program projects must be completed and Final Applications received no later than October 28, 2016, in order to qualify for incentives identified in this application.

Step 1: Verify Eligibility

- ✓ Customer must have a valid AEP Ohio account.
- Equipment/measure must be installed at facilities served by the AEP Ohio account.
- Project must produce permanent reduction in electrical energy use (kWh).
- All installed equipment must meet or exceed the specifications in the application.
- ✓ Please see the <u>Terms and Conditions</u> for Self-Direct or
- Terms and Conditions for all other programs for program eligibility and requirements.

Step 2: Complete Applicant Information

- All fields in customer and project information sections must be completed.
- Solution Provider/contractor information must be completed if project is not self-performed.

Step 3: Complete the Incentive Worksheet(s)

- ✓ Find and read specifications related to the project.
- Ensure new equipment/measure meets or exceeds the specifications
- Choose the incentive category on the worksheet based on the installed equipment and specifications.
- Complete all fields (fixture description, operating hours, etc.) on the related worksheet.

Step 4: Sign Customer Agreement

- Read the Terms and Conditions before signing and submitting the application.
- Sign Pre-Approval Agreement and submit the application to reserve funds.
- Sign Final Application Agreement and submit the application after the project is completed.
- Complete Third Party Payment Release Authorization ONLY if incentive payment is to be paid to an entity other than AEP Ohio customer listed on the Applicant Information page.

Step 5: Submit Pre-Approval Application¹ (For Self-Direct applications, skip to Step 7)

✓ Submitting a Pre-Approval Application to determine

- qualification and reserve program funds for a project is strongly recommended.
- ✓ All custom measures require pre-approval.
- ✓ Complete all fields for Pre-Approval Agreement section.
- ✓ Pre-Approval Application must be submitted with:
 - Proposed scope of work (type and quantity of old and new equipment must be listed)
 - Specification sheets for all proposed equipment
 - W-9 form
- ✓ Submit application via email, fax or mail.
- During the application review, an inspection may be required; the team will contact applicants requiring an inspection for scheduling.

Step 6: Complete Project

New equipment must be installed and operational to submit a Final Application.

Step 7: Submit Final Application

- ✓ Submit a Final Application.
- Use the same application used during pre-approval (if applicable).
 - Change Application Type to Final Application
- ✓ Complete all fields for Final Application Agreement section.
- ✓ Update the application if there are any changes (customer contact, incentive measure, equipment, etc.).
- ✓ Final Application must be submitted with:
 - · Dated and itemized material invoice
 - External labor invoice (if applicable)
 - If Pre-Approval Application was not submitted, include the documents listed on Step 5
- ✓ Submit application via email, fax or mail.
- During the application review, an inspection may be required; the team will contact applicants requiring an inspection for scheduling.

Additional steps are required for Self-Direct applications after application submission. Please see the Self-Direct Terms and Conditions for details.

AEP Ohio Business Incentives Program

5777 Frantz Road, Dublin, OH 43017
Phone: (877) 607-0739 | Fax: (877) 607-0740
aepohioincentives@dnydl.com

Visit our website at AEPohio.com/solutions

¹A Pre-Approval Application is not a guarantee of an incentive; the actual incentive will be based on the energy savings and equipment installed as determined in the Final Application. Funds are reserved for 90 days, unless an applicant is granted an extension. The program team reserves the right to contact the customer before the reservation expiration date to ensure that the project is moving forward. If the project is not underway, the reservation may be cancelled. Reserved funds are not transferable to other projects, facilities and/or customers. A waiting list will be established when funds become fully subscribed.



CHECKLIST

PRE-APPROVAL APPLICATION	FINAL APPLICATION	
Required Attachments ☐ Completed Applicant Information form ☐ Completed Incentives Requested section of Application form ☐ Signed Customer Agreement form ☐ Equipment specifications ☐ Proposed scope of work (required on Custom projects and recommended for all projects) ☐ W-9 (required for LLC, individual, partnership, property management companies)	Required Attachments ☐ Completed Applicant Information form ☐ Completed and signed Final Payment Agreement and Customer Agreement forms ☐ Completed Third-Party Payment Release ☐ Authorization section (optional) ☐ Itemized invoices ☐ Equipment specifications¹ ☐ Updated scope of work¹ ☐ W-9¹ (required for LLC, individual, partnership, property management companies)	
Applicable Incentive Worksheets Please complete worksheets for checked boxes. Lighting HVAC Motors & Drives Compressed Air Refrigeration/Food Service Agriculture & Miscellaneous Transformer UPS Custom	Incentive Worksheets Please complete worksheets for checked boxes. Lighting HVAC Motors & Drives Compressed Air Refrigeration/Food Service Agriculture & Miscellaneous Transformer UPS Custom	
Application date Estimated incremental project cost Expected completion date	Application date Final incremental project cost Final completion date	
Incomplete applications will delay processing and reservation of funds.	Incomplete applications will delay processing and incentive payment. ¹ If submitted with a pre-application, required only if project changed.	
Revised Submittal Please complete below if this is a revised submittal.		
Submittal date	AEP Project Number (if known) AEP	

AEP Ohio Business Incentives Program

5777 Frantz Road, Dublin, OH 43017
Phone: (877) 607-0739 | Fax: (877) 607-0740
aepohioincentives@dnvgl.com
Visit our website at AEPohio.com/solutions



APPLICANT INFORMATION

AEP Application Number AEP	Application Type (Select One)
Customer Information	
Business Name	
Name as It Appears on Utility Bill	
AEP Ohio Account Number* at Project Site	Multiple AEP Ohio Account Numbers for this Project? (Select O
Taxpayer ID W-9 Tax Stat	us (Select One)
Contact Name	Contact Title
Mailing Address - where check will be sent	
Mailing Address	City State OH Zip
Phone Ext (Contact Email
How Did You Hear About the Program? (Select One)	AEP OH Energy Advisor
Project Information	
Project Name (if applicable)	
Check if mailing address and project site address are the same	e.
Project Site Address	City State OH Zip
Building Type (Select One)	Shift (Select One)
Annual Operating Hours	Building Area (sq. ft.)
Construction Type (Select One)	
Does the facility have a data center? (Select One)	

^{*}Please only enter the first eleven digits of the account number.



APPLICANT INFORMATION

Solution Provider/Conti	actor Information (I	f project is no	t self-perform	ed by cus	stomer)
Contracting Company Name					
Contact Name		Title of Cor	ntact		
Mailing Address		City		_ State _. OH	Zip
Phone	Ext	Contact Email			
Who should we contact with questi	ons about the application?	Customer	Contractor		
Primary Contact Inform	ation				
Contact Name		Title of Co	ontact		
Phone	Ext	Contact Email			

INCENTIVE SUMMARY TABLE (THIS TABLE SELF-POPULATES FROM WORKSHEETS)

Incentive Category	Applied for Incentives	Applicable Self- Direct Incentives
Lighting		
HVAC		
Motors		
Motor Rewind		
Drives		
Compressed Air		
Refrigeration/Food Service		
Agriculture		
Miscellaneous		
Custom		
NC Lighting (SD Only)		
Total		

AEP	оню [®]
	IT'S YOUR POWER."

CUSTOMER AGREEMENT

D	A	A
	_	Aareement

By signing this document, I agree to program requirements outlined in the measure specifications, Terms and Conditions, and Final Application Agreement. As an eligible customer, I verify the information is correct and request consideration for participation under this program. Furthermore, I concur that I meet all eligibility criteria in order to receive payment under this program.

Link to Prescriptive/Custom Terms and Conditions and Final Application Agreement.

Estimated Completion Date	Estimated Project Cost
Total Incentive Requested¹	Date
AEP Ohio Customer Signature	Print Name
Final Application Agreement	
By signing this document, I agree to program requirements of applicable program and Final Application Agreement. As an e	utlined in the measure specifications, Terms and Conditions for the ligible customer, I verify the information is correct and request re, I concur that I meet all eligibility criteria in order to receive payment
Link to Prescriptive/Custom Terms and Conditions, and Final Appli	· · ·
Project Completion Year (Select One)	Self-Direct
Project Completion Date	Total Project Cost \$ 0.00
Date	Total Applied for Incentive
Total Requested Incentive ¹	Total Self-Direct Requested Incentive ²
Print Name	AEP Ohio Customer Signature

SUBMIT VIA EMAIL

PRINT APPLICATION

¹Incentives are capped at 50% of the project cost and total incentives are capped at \$25,000.

²Self-Direct incentives are 75% of Total Requested Incentive, after 50% of the project cost cap and tiering is applied.

Customer Signature (AEP Ohio Customer)



THIRD PARTY PAYMENT

Print Name

Date

DOI/E

Energy Star

TRUE

EQ

EQ

TRUE FOOD SERVICE EQUIPMENT, INC.

2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400 Fax (636)272-2408 • Toll Free (800)325-6152 • Intl Fax# (001)636-272-7546 Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com

Project Na	me: APPROV	
Location:		
Item #:	Qty:	SIS #
Model #:		

Model: **T-49F** **T-Series:**

Reach-In Solid Swing Door -10°F Freezer



T-49F

- True's solid door reach-in's are designed with enduring quality that protects your long term investment.
- Designed using the highest quality materials and components to provide the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser maintains -10°F (-23.3°C) cabinet temperatures. Ideally suited for both frozen foods and ice cream.
- Stainless steel solid doors and front. The very finest stainless with higher tensile strength for fewer dents and scratches.
- Adjustable, heavy duty PVC coated shelves.
- Positive seal self-closing doors. Lifetime guaranteed door hinges and torsion type closure system.
- Automatic defrost system timeinitiated, temperature-terminated. Saves energy consumption and provides shortest possible defrost cycle.

Bottom mounted units feature:

- No stoop" lower shelf.
- Storage on top of cabinet.
- Compressor performs in coolest, most grease free area of kitchen.
- Easily accessible condenser coil for cleaning.

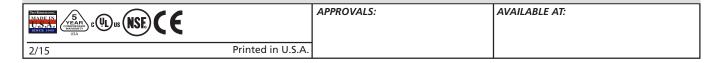
ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest %" (millimeters rounded up to next whole number).

				et Dime (inches) (mm)	nsions				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
T-49F	2	6	54%	29½	78¾	3/4	115/60/1	11.0	5-15P	9	480
			1375	750	1991	3/8	230-240/50/1	3.7	A	2.74	218

^{*} Height does not include 5" (127 mm) for castors or 6" (153 mm) for optional legs.

▲ Plug type varies by country.



Model:

T-49F

T-Series:

Reach-In Solid Swing Door -10°F Freezer



STANDARD FEATURES

DESIGN

 True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly (CFC free) R404A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains -10°F (-23.3°C). Ideally suited for both frozen foods and ice cream.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True reachin's a more efficient low velocity, high volume airflow design. This unique design ensures faster temperature recovery and shorter run times in the busiest of food service environments.
- Bottom mounted condensing unit positioned for easy cleaning. Compressor runs in coolest and most grease free area of the kitchen. Allows for storage area on top of unit.
- Automatic defrost system time-initiated, temperature-terminated. Saves energy consumption and provides shortest possible defrost cycle.

CABINET CONSTRUCTION

- Exterior Stainless steel front. Anodized quality aluminum ends, back and top.
- Interior attractive, NSF approved, clear coated aluminum liner. Stainless steel floor with coved corners.

- Insulation entire cabinet structure and solid doors are foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with 4" (102 mm) diameter stem castors - locks provided on front set.

DOORS

- Stainless steel exterior with white aluminum liner to match cabinet interior. Doors extend full width of cabinet shell. Door locks standard.
- Lifetime guaranteed recessed door handles.
 Each door fitted with 12" (305 mm) long recessed handle that is foamed-in-place with a sheet metal interlock to ensure permanent attachment.
- Positive seal self-closing doors. Lifetime guaranteed door hinges and torsion type closure system.
- Magnetic door gaskets of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Six (6) adjustable, heavy duty PVC coated wire shelves 24% "L x 22%"D (624 mm x 569 mm).
 Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on ½" (13 mm) increments.

LIGHTING

 Incandescent interior lighting - safety shielded. Lights activated by rocker switch mounted above doors.

MODEL FEATURES

• Exterior temperature display.

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Rear airflow guards prevent product from blocking optimal airflow.
- NSF-7 compliant for open food product.

ELECTRICAL

 Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.



OPTIONAL FEATURES/ACCESSORIES

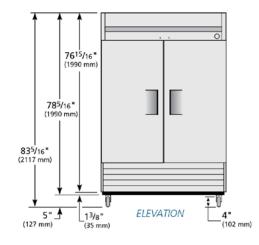
Upcharge and lead times may apply.

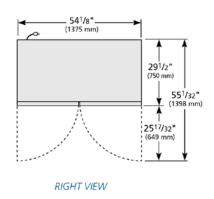
- □ 230 240V / 50 Hz.
- ☐ 6" (153 mm) standard legs.
- ☐ 6" (153 mm) seismic/flanged legs.
- ☐ Alternate door hinging (factory installed).
- ☐ Novelty baskets.
- Additional shelves.
- ☐ Half door bun tray racks. Each holds up to eleven 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately) (airflow guards need to be removed).
- ☐ Full door bun tray racks. Each holds up to twenty-two 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately) (airflow guards need to be removed).

*CABINET INTERIOR

Beginning in October of 2014, True Manufacturing began the process of changing the standard interior finishes on select products. The interior liners of these units have changed from the traditional NSF-approved white aluminum to an NSF-approved clear coated aluminum that is silver in color. In addition, the traditional white PVC coated shelves have been switched to a gray PVC coating. There are no functional differences created by any of these changes, the difference is only in the appearance. The following product lines are affected by this change: T-Series, TVC, TWT, TSSU, TFP, TPP, TMC, TRCB. A sticker will be placed on the outside packaging so that units with this change can be identified in inventory.

PLAN VIFW





WARRANTY*

Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only)

*RESIDENTIAL APPLICATIONS: TRUE assumes no liability for parts of labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications.

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	T-49F	TFGY36E	TFEY03S	TFEY02P	TFGY363	

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Project Nai	APPROVE	AIA#
Location: _		
Item #:	Qty:	SIS #
Model #:		

Model:

T-23F-HC

T-Series:

Hydro Carbon Refrigerant Reach-In Solid Swing Door Freezer



T-23F-HC

- True's solid door reach-in's are designed with enduring quality that protects your long term investment.
- Designed using the highest quality materials and components to provide the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser maintains -10°F (-23.3°C) cabinet temperatures. Ideally suited for both frozen foods and ice cream
- Stainless steel solid door and front. The very finest stainless with higher tensile strength for fewer dents and scratches.
- Adjustable, heavy duty PVC coated shelves
- Positive seal self-closing door. Lifetime guaranteed door hinges and torsion type closure system.
- Automatic defrost system timeinitiated, temperature-terminated. Saves energy consumption and provides shortest possible defrost cycle.

Bottom mounted units feature:

- No stoop" lower shelf.
- Storage on top of cabinet.
- Compressor performs in coolest, most grease free area of kitchen.
- Easily accessible condenser coil for cleaning.

ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest %" (millimeters rounded up to next whole number).

				Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps		(total m)	(kg)
T-23F-HC	1	3	27	29½	78¾	1/2	115/60/1	5.5	5-15P	9	270
			686	750	1991	1/2	230-240/50/1	3.9	A	2.74	123

^{*} Height does not include 5" (127 mm) for castors or 6" (153 mm) for optional legs.

▲ Plug type varies by country.



ALS: AVAILABLE AT:

Model:

T-23F-HC

T-Series:

Hydro Carbon Refrigerant Reach-In Solid Swing



STANDARD FEATURES

DESIGN

 True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains -10°F (-23.3°C). Ideally suited for both frozen foods and ice cream.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True reach-in's a more efficient low velocity, high volume airflow design. This unique design ensures faster temperature recovery and shorter run times in the busiest of food service environments.
- Bottom mounted condensing unit positioned for easy cleaning. Compressor runs in coolest and most grease free area of the kitchen. Allows for storage area on top of unit.
- Automatic defrost system time-initiated, temperature-terminated. Saves energy consumption and provides shortest possible defrost cycle.

CABINET CONSTRUCTION

• Exterior - Stainless steel front. Anodized quality aluminum ends, back and top.

- Interior attractive, NSF approved, clear coated aluminum liner. Stainless steel floor with coved corners.
- Insulation entire cabinet structure and solid door are foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with 4" (102 mm) diameter stem castors locks provided on front set.

DOOR

- Stainless steel exterior with white aluminum liner to match cabinet interior. Door extend full width of cabinet shell. Door lock standard.
- Lifetime guaranteed recessed door handle.
 Door fitted with 12" (305 mm) long recessed handle that is foamed-in-place with a sheet metal interlock to ensure permanent attachment.
- Positive seal self-closing door. Lifetime guaranteed door hinges and torsion type closure system.
- Magnetic door gasket of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Three (3) adjustable, heavy duty PVC coated wire shelves 22 % "L x 23 ¼ "D (582 mm x 591 mm). Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on ½" (13 mm) increments.

LIGHTING

 Interior lighting - safety shielded. Lights activated by rocker switch mounted above door.

MODEL FEATURES

- Exterior temperature display.
- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Rear airflow guards prevent product from blocking optimal airflow.
- NSF-7 compliant for open food product.

ELECTRICAL

 Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.

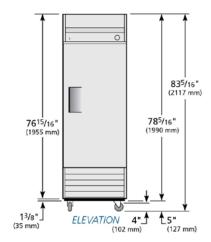


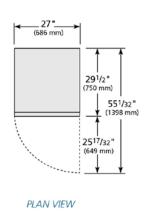
OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- □ 230 240V / 50 Hz.
- ☐ 6" (153 mm) standard legs.
- ☐ 6" (153 mm) seismic/flanged legs.
- ☐ Alternate door hinging (factory installed).
- ☐ Novelty baskets.
- Additional shelves.
- ☐ Half door bun tray racks. Each holds up to eleven 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately) (airflow guards need to be removed).
- ☐ Full door bun tray rack. Holds up to twenty-two 18"L x 26"D (458 mm x 661 mm) sheet pans (sold separately) (airflow guards need to be removed).

PLAN VIFW





WARRANTY*

Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only)

*RESIDENTIAL APPLICATIONS: True assumes no liability for parts or labor coverage for component failure, factory defect or any other damages founits installed in non-commercial foodservice or residential applications

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
KCL	T-23F-HC	TFEY53E	TFEY03S	TFEY03P	TFEY633	

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Commercial Refrigerators Visit the Commercial Refrigerators and Freezers page for usage tips and buying guidelines. and Freezers



< back to results

True Refrigeration - T-23F

Specifications	
ENERGY STAR Partner 0:	True Manufacturing (True Food Service Equipment)
Туре ⊕ :	Vertical Transparent Door Freezer
Configuration (Vertical/Chest) :	Vertical
Product Description⊕:	Reach-in
Number of Glass Doors :	0
Number of Solid Doors®:	1
Number of Doors:	1
Door Opening Orientation (Hinged/Sliding)⊕:	Hinged
Volume (cu. ft.)⊕:	19.4
Mixed Door Cabinet: Glass Door Volume (cu. ft.) 6:	0.0
Mixed Door Cabinet: Solid Door Volume (cu. ft.) 6:	19.4
Height (in.) ⊕ :	78.38
Width (in.)⊕:	27.0
Depth (in.) ⊕:	29.5
Energy Use (Daily Energy Consumption) (kWh/day) :	5.61
Refrigerant Type 0:	R-404A
Date Available On Market :	09/26/2014
Markets 6:	United States, Canada



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Λ		
Project	PPROVED	AIA #
Location:		
Item #: _	Qty:	SIS #
Model #:		

Model:

Undercounter:

TUC-27-HC

Solid Door Refrigerator with Hydrocarbon Refrigerant



TUC-27-HC

- True's undercounter units are designed with enduring quality that protects your long term investment.
- Designed using the highest quality materials and components to provide the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.
- ▶ Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Energy Efficient, environmentally friendly forced-air refrigeration system holds 33°F to 38°F (.5°C to 3.3°C).
- All stainless steel front, top and ends. Corrosion resistant GalFan coated steel back.
- Interior attractive, NSF approved, clear coated aluminum liner. Stainless steel floor with coved corners.
- Heavy duty PVC coated wire shelves.
- Foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).

ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number).

				et Dime (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D†	H*	HP	Voltage	Amps		(total m)	(kg)
TUC-27-HC	1	2	27%	301/8	29¾	1/6	115/60/1	2.0	5-15P	7	195
			702	766	756	1/6	230-240/50/1	1.0	A	2.13	89

[†] Depth does not include 1" (26 mm) for rear bumpers.

▲ Plug type varies by country.



APPROVALS:

AVAILABLE AT:

^{*} Height does not include 6¼" (159 mm) for castors or 6" (153 mm) for optional legs.

Model:

TUC-27-HC

Undercounter:

Solid Door Refrigerator with Hydrocarbon Refrigerant



STANDARD FEATURES

DESIGN

 True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, lower utility costs, exceptional food safety and the best value in today's food service marketplace.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydro carbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- Energy efficient, factory balanced refrigeration system with guided airflow to provide uniform product temperatures.
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Condensing unit access in back of cabinet, slides out for easy maintenance.

CABINET CONSTRUCTION

- Exterior stainless steel front, top and ends.
 Corrosion resistant GalFan coated steel back.
- Interior attractive, NSF approved, clear coated aluminum liner. Stainless steel floor with coved corners.

- Insulation entire cabinet structure and solid door are foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- 5" (127 mm) diameter stem castors locks provided on front set. 36" (915 mm) work surface height.

DOOR

- Stainless steel exterior with clear aluminum liner to match cabinet interior.
- Door fitted with 12" (305 mm) long recessed handle that is foamed-in-place with a sheet metal interlock to ensure permanent attachment.
- Positive seal self-closing door with 90° stay open feature. Door swing within cabinet dimensions.
- Magnetic door gasket of one piece construction, removable without tools for ease of cleaning.

SHELVING

- Two (2) adjustable, heavy duty PVC coated wire shelves 23 ¼ "L x 16"D (591 mm x 407 mm). Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on ½" (13 mm) increments.

MODEL FEATURES

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- NSF/ANSI Standard 7 compliant for open food product.

ELECTRICAL

 Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.

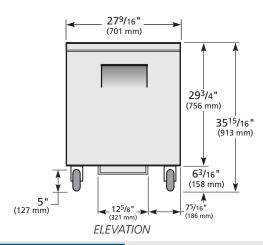


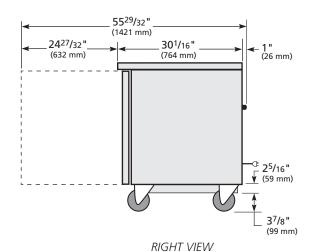
OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- □ 230 240V / 50 Hz.
- \square 6" (153 mm) standard legs.
- \square 6" (153 mm) seismic/flanged legs.
- ☐ 2½" (64 mm) diameter castors.
- ☐ Barrel lock (factory installed).
- ☐ Single overshelf.
- ☐ Double overshelf.
- ☐ TUC-27 Stacking collar.
- 30" (762 mm) deep, ½" (13 mm) thick, white polyethylene cutting board. Requires "L" brackets.
- 30" (762 mm) deep, ½" (13 mm) thick, composite cutting board. Requires "L" brackets.
- ☐ Heavy duty, 16 gauge tops.
- ☐ Exterior rectangular digital temperature display (factory installed).
- ☐ ADA compliant models with 34" (864 mm) work surface height.

PLAN VIEW





WARRANTY*

Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only)

*RESIDENTIAL APPLICATIONS: True assumes no liability for parts or labor coverage for component failure, factory defect or any other damages for units installed in non-commercial foodservice or residential applications.

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	TUC-27-HC	TFQY01E	TFQY01S	TFQY01P	TFQY013	

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True Refrigeration - TUC-27-HC

Specifications	
ENERGY STAR Partner :	True Manufacturing (True Food Service Equipment)
Туре 0 :	Vertical Solid Door Refrigerator
Configuration (Vertical/Chest):	Vertical
Product Description⊕:	Under-counter Unit
Number of Glass Doors :	0
Number of Solid Doors®:	1
Number of Doors:	1
Door Opening Orientation (Hinged/Sliding)⊕:	Hinged
Volume (cu. ft.)⊕:	7.07
Mixed Door Cabinet: Glass Door Volume (cu. ft.) :	0.0
Mixed Door Cabinet: Solid Door Volume (cu. ft.) :	7.07
Height (in.) 🙃:	29.75
Width (in.)⊕:	27.63
Depth (in.) ⊕ :	30.13
Energy Use (Daily Energy Consumption) (kWh/day) 0:	1.36
Refrigerant Type 0:	R-290
Date Available On Market :	05/26/2015
Markets 0:	United States, Canada
Additional Model Information 0:	"TUC-27-HC-ADA (ADA denotes a height of 34 in),; "TUC-27-HC-LP (LP denotes a height of 31 7/8 in),; "TWT-27-HC (TWT denotes a 6 in backsplash),; "TWT-27-HC-ADA (6 in backsplash/34 in high),; TUC-27-HC, TUC-27-HC.





This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

4/6/2017 10:36:50 AM

in

Case No(s). 17-0359-EL-EEC

Summary: Application Speedway LLC and Ohio Power Company for approval of a special arrangement agreement with a mercantile customer electronically filed by Mr. Ryan F.M. Aguiar on behalf of Ohio Power Company