## BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition for approval of smart outdoor lighting services pilot program by Duke Energy Florida, LLC. DOCKET NO. 20230068-EI ORDER NO. PSC-2023-0353-TRF-EI ISSUED: November 20, 2023

The following Commissioners participated in the disposition of this matter:

# ANDREW GILES FAY, Chairman ART GRAHAM GARY F. CLARK MIKE LA ROSA GABRIELLA PASSIDOMO

### ORDER APPROVING TARIFF

BY THE COMMISSION:

### BACKGROUND

On May 15, 2023, Duke Energy Florida, LLC (Duke or utility) filed a petition for approval of the smart outdoor lighting services pilot program (pilot program). Specifically, Duke is proposing to make modifications to Tariff Sheet Nos. 6.280 and 6.281 to allow certain customers taking service under the existing LS-1 lighting tariff to set their own personal lighting schedule and to dim the lights. Currently, all lights offered under the tariff operate from dusk to dawn.

In Order No. PSC-2023-0182-PCO-EI, we suspended Duke's proposed modifications to Tariff Sheet Nos. 6.280 and 6.281 to allow our staff time to gather additional data.<sup>1</sup> On June 26, 2023, staff issued its first data request, to which Duke responded on July 17, 2023. Staff issued a second data request on July 28, 2023, to which Duke responded on August 11, 2023. Staff noticed a scrivener's error in the tariff sheets filed with the petition, and Duke included updated legislative and clean versions of the tariff sheets in response to staff's first data request. The proposed legislative tariffs are Attachment A to this order. This order addresses the proposed smart outdoor lighting services pilot program. We have jurisdiction over this matter pursuant to Sections 366.03, 366.04, 366.05, and 366.06, Florida Statutes (F.S.).

## DECISION

## Rate Schedule LS-1

Rate schedule LS-1, Lighting Service, is available to any customer for the sole purpose of lighting roadways or other land use areas. Currently, the energy rates for the LS-1 tariff are set for all customers based on the same lighting schedule (dusk to dawn), with no option to dim the lights. Customers taking service under the LS-1 tariff pay a fixed monthly customer charge, a non-fuel energy charge based on per kWh usage, cost recovery factors, as well as per unit fixture and maintenance charges. Service is available to both metered and unmetered customers.

<sup>&</sup>lt;sup>1</sup> Order No. PSC-2023-0182-PCO-EI, issued June 26, 2023, in Docket No. 20230068-EI, *In re: Petition for approval of smart outdoor lighting services pilot program by Duke Energy Florida, LLC.* 

#### Proposed Pilot Program

Under the proposed pilot program, Duke would offer certain customers taking service under rate schedule LS-1 the option to set their own lighting schedules and dim the lights. The rates offered under the current tariff would remain the same. Customers would be able to schedule lighting service during the time period from 30 minutes prior to dusk until 30 minutes after dawn. The terms and conditions of the pilot program state that customers would be able to request brightness between 50 and 100 percent of the standard output of the fixture. Additionally, the terms and conditions state that participating customers would be able to request changes to their lighting schedules during the pilot program. The processing time for normal schedule changes would be five business days and the processing time for "emergent special events" would be three business days. Examples of these special events include turning off desired lights for a fireworks show, community concerts, or outdoor movie events.

If approved, the pilot would run for a period of 18 months beginning on the date of the final Commission order approving the petition. The utility has stated that customers would be enrolled in the pilot program for a period of 12 consecutive months, with enrollment ending after the sixth month of the pilot program. In its petition, the utility stated that it would file an amendment to its LS-1 tariff to remove references to the pilot program no less than sixty days before its expiration.

#### Pilot Program Participation and Availability

In its petition, Duke stated that customers would be able to participate if they take service for at least five light-emitting diode (LED) lights with company installed smart nodes. Further, Duke has stated that it has begun installing the smart nodes on all compatible LEDs through its typical installation and maintenance work and that there are no incremental costs associated with the installation of a smart node. Additionally, the utility asserted that, as of July 2023, 250 customers have LED light fixtures with smart nodes installed. The utility estimates that approximately 25 to 50 customers would participate in the pilot program. Duke proposes to limit participation in the pilot program to 10,000 lights, while also reserving the right to allow additional participation.

The pilot program would be available to both metered and unmetered customers. Additionally, pilot program participants on LS-1 with metered accounts would be charged based on their actual kWh usage, so their actual energy consumption would be charged based on their energy usage (which may be higher or lower). The utility intends to measure the impact of the program on unmetered customers by utilizing vendor provided software that tracks street light usage based on being on/off or dimmed and compare that to data from a normal streetlight that turns the light on from dusk to dawn.

In its petition, Duke stated that the purpose of the pilot program is to gather data on energy usage changes from participating customers so that it can develop a future permanent program that is appropriately priced. Examples of customers who might participate in the pilot include a sporting arena that may only need lights on until the late evening or a parking lot that may need to light the lot for slightly longer than dusk to dawn.

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#### Pilot Program Costs

Duke stated that the marketing cost of the pilot program is estimated to be between \$3,320 and \$5,320. These costs include the one time cost for the development of a customer website and the one time cost for 500 color printouts of a pilot program factsheet. These costs are not included in rate base and would be included in future rate cases if applicable.

Having reviewed the petition and the utility's data request responses, we hereby approve Duke's proposed smart outdoor lighting services pilot program and associated revised Tariff Sheet Nos. 6.280 and 6.281, contained in Attachment A, effective the date of our final order approving the pilot. The proposed pilot program will allow Duke to gather data on energy usage changes from participating customers so that it may develop a permanent future program that is appropriately priced. Participating customers would be able to customize the operating and dimming schedules of their lights.

Based on the foregoing, it is

ORDERED by the Florida Public Service Commission that Duke Energy Florida, LLC's petition for approval of a smart outdoor lighting service pilot program, contained in Attachment A, is hereby granted. It is further

ORDERED that this program shall become effective on the date of our final order approving the pilot. It is further

ORDERED that if a protest is filed within 21 days of issuance of the order, the tariffs shall not go into effect pending resolution of the protest. If no timely protest is filed, this docket shall be closed upon the issuance of a consummating order.

By ORDER of the Florida Public Service Commission this 20th day of November, 2023.

ADAM J. TEITZMAN Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399 (850) 413-6770 www.floridapsc.com

Copies furnished: A copy of this document is provided to the parties of record at the time of issuance and, if applicable, interested persons.

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#### NOTICE OF FURTHER PROCEEDINGS

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Mediation may be available on a case-by-case basis. If mediation is conducted, it does not affect a substantially interested person's right to a hearing.

The Commission's decision on this tariff is interim in nature and will become final, unless a person whose substantial interests are affected by the proposed action files a petition for a formal proceeding, in the form provided by Rule 28-106.201, Florida Administrative Code. This petition must be received by the Office of Commission Clerk, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, by the close of business on <u>December 11, 2023</u>.

In the absence of such a petition, this Order shall become final and effective upon the issuance of a Consummating Order.

Any objection or protest filed in this docket before the issuance date of this order is considered abandoned unless it satisfies the foregoing conditions and is renewed within the specified protest period.

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ArtE SCHEDULE LS-1 LIGHTING SERVICE         Availability:         Available throughout the entire territory served by the Company.         Applicable:         To any customer for the sole purpose of lighting roadways or other outdoor land use areas; served from either Company or customer fixtures of the type available under this rate schedule. Service hereunder is provided for the sole and exclusive benefit of the custom nothing herein or in the contract executed hereunder is intended to benefit any third party or to impose any obligation on the Com any such third party.         Character of Service:         Continuous dusk to dawn automatically controlled lighting service (i.e. photoelectric cell): alternating current, 60 cycle, single phase Company's standard voltage available, provided, however, that Customers electing to participate in the Smart Outdoor Lighting Service Program may choose a different period of time.         Smart Outdoor Lighting Services Pilot Program:         Any customer, who is in good financial standing and takes service under LS-1 for certain LED fixtures with Company-installer nodes, may apply to participate in the Smart Outdoor Lighting Services Pilot Program ("Smart Pilot"). During the 18-month Smar period, customers, can schedule lighting service during the time period from 30 minutes prior to dusk until 30 minutes after Participants in the Smart Pilot will agree to the Smart Pilot's Terms and Conditions and will continue to be billed through the LS- Participants in the Smart Pilot is limited to 10,000 lights, but the Company reserves the right to allow additional participation.         Limitation of Service:	RATE SCHEDULE LS-1 LIGHTING SERVICE         Available throughout the entire territory served by the Company.         Applicable:         To any customer for the sole purpose of lighting roadways or other outdoor land use areas; served from either Company or customer own inclures of the type available under this rate schedule. Service hereunder is provided for the sole and exclusive benefit of the customer, a noting herein or in the contract executed hereunder is intended to benefit any third party or to impose any obligation on the Company any such third party.         Character of Service:         Continuous dusk to dawn automatically controlled lighting service (i.e. photoelectric cell); alternating current, 60 cycle, single phase, at Company such third party.         Smart Outdoor Lighting Services Pilot Program:         Any customer, who is in good financial standing and takes service under LS-1 for certain LED fixtures with Company-installed ser partos.         Program may choose a different period of time.         Smart Outdoor Lighting service during the time period from 30 minutes prior to dusk until 30 minutes after daw Participation in the Smart Pilot will agree to the Smart Outdoor Lighting.         Limitation of Service:         Availability of certain fixture or pole types at a location may be restricted due to accessibility.         Standby or resels service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "Gener Rules and Regulations Governing Electr	DUKE ENERGY.	FORTIETH FORTY-FIRST REVISED SHEET NO. 6.280 CANCELS THIRTY-NINTHFORTIETH REVISED SHEET N
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Availability of certain fixture or pole types at a location may be restricted due to accessibility. Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "G Rules and Regulations Governing Electric Service." Rate Per Month: Customer Charge: Unmetered: \$ 1.65 per line of billing Metered: \$ 4.71 per line of billing Metered: \$ 4.71 per line of billing Energy and Demand Charge: Non-Fuel Energy Charge: 2.852¢ per kWh Plus the Cost Recovery Factors listed in Rate Schedule BA-1. <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor. See Sheet No. 6.105 and 6.106	Availability of certain fixture or pole types at a location may be restricted due to accessibility.         Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "Gene Rules and Regulations Governing Electric Service."         Rate Per Month:         Customer Charge:         Unmetered:       \$ 1.65 per line of billing         Metered:       \$ 4.71 per line of billing         Metered:       \$ 2.852¢ per kWh         Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:       See Sheet No. 6.105 and 6.106         Per Unit Charges:	Limitation of Service:	
Rules and Regulations Governing Electric Service."         Rate Per Month:         Customer Charge:         Unmetered:       \$ 1.65 per line of billing         Metered:       \$ 4.71 per line of billing         Energy and Demand Charge:       \$ 2.852¢ per kWh         Plus the Cost Recovery Factors listed in       Rate Schedule BA-1, Billing Adjustments, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor.	Rules and Regulations Governing Electric Service."         Rate Per Month:         Customer Charge:         Unmetered:       \$ 1.65 per line of billing         Metered:       \$ 4.71 per line of billing         Energy and Demand Charge:       \$ 2.852¢ per kWh         Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:       See Sheet No. 6.105 and 6.106         Per Unit Charges:       2.852¢       2.852¢	Availability of certain fixture or pole types at a loca	tion may be restricted due to accessibility.
Customer Charge:       \$ 1.65 per line of billing         Unmetered:       \$ 4.71 per line of billing         Metered:       \$ 4.71 per line of billing         Energy and Demand Charge:       \$ 2.852¢ per kWh         Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor.       See Sheet No. 6.105 and 6.106	Customer Charge:       \$ 1.65 per line of billing         Metered:       \$ 4.71 per line of billing         Energy and Demand Charge:       \$ 4.71 per line of billing         Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in Rate Schedule BA-1. <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:       See Sheet No. 6.105 and 6.106         Per Unit Charges:       Vertice Charge Securitization Charge Factor       See Sheet No. 6.105 and 6.106		
Unmetered: \$ 1.65 per line of billing Metered: \$ 4.71 per line of billing Energy and Demand Charge: Non-Fuel Energy Charge: 2.852¢ per kWh Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor. See Sheet No. 6.105 and 6.106	Unmetered: \$1.65 per line of billing Metered: \$4.71 per line of billing \$4.71 per line of billing Energy and Demand Charge: Non-Fuel Energy Charge: 2.852¢ per kWh Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments,</i> except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106 Per Unit Charges:		
Metered:       \$ 4.71 per line of billing         Energy and Demand Charge:       Non-Fuel Energy Charge:         Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:       See Sheet No. 6.105 and 6.106	Metered:       \$ 4.71 per line of billing         Energy and Demand Charge:       Image: 2.852¢ per kWh         Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:</i> See Sheet No. 6.105 and 6.106         Per Unit Charges:       Vertical and the security of the fuel Cost Recovery Factor and Asset Securitization Charge Factor.       See Sheet No. 6.105 and 6.106		
Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in       Rate Schedule BA-1, Billing Adjustments,         except the Fuel Cost Recovery Factor and       See Sheet No. 6.105 and 6.106	Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in       Rate Schedule BA-1, Billing Adjustments, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor.         See Sheet No. 6.105 and 6.106         Per Unit Charges:		
Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in       Rate Schedule BA-1, Billing Adjustments,         except the Fuel Cost Recovery Factor and       See Sheet No. 6.105 and 6.106	Non-Fuel Energy Charge:       2.852¢ per kWh         Plus the Cost Recovery Factors listed in       Rate Schedule BA-1, Billing Adjustments, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor.         See Sheet No. 6.105 and 6.106         Per Unit Charges:	Energy and Demand Charge:	
Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106	Plus the Cost Recovery Factors listed in         Rate Schedule BA-1, Billing Adjustments,         except the Fuel Cost Recovery Factor and         Asset Securitization Charge Factor.         See Sheet No. 6.105 and 6.106         Per Unit Charges:	VICE II MARTIN AVEN	2.852¢ per kWh
	Per Unit Charges:	Plus the Cost Recovery Factors listed in Rate Schedule BA-1, <i>Billing Adjustments</i> , except the Fuel Cost Recovery Factor and	
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		I. Fixtures:	

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TYPE         DESCRIPTION         OUTPUT         WATTAGE         kWh         FIXTURE         MAINTENANCE         ENERGY           Incandescent: 1         10         Roadway         1,000         105         32         \$1.02         \$4.70         \$0.91           110         Roadway         2,500         205         66         1.60         4.32         1.88           170         Post Top         2,500         205         72         20.01         4.32         2.05           Mercury Vapor: 1           205         Open Bottom         4,000         100         44         \$2.38         \$1.80         \$1.25								Page
TYPE         DESCRIPTION         OUTPUT         WATTAGE         kWh         FIXTURE         MAINTENANCE         ENERGY           Incandescent: 1         Incandescent: 1							CHARGES PER	
Mercury Vapor: 1         1,000         105         32         \$1,02         \$4,70         \$0,91           115         Roadway         2,500         205         66         1,60         4,32         1,88           170         Post Top         2,500         205         72         20.01         4.32         2.58           205         Open Bottom         4,000         100         44         \$2,38         \$1,80         \$1,25           210         Roadway         4,000         100         44         3,06         1,80         1,25           210         Roadway         4,000         100         44         3,06         1,80         1,25           210         Roadway         4,000         100         44         3,06         1,80         1,25           210         Roadway         8,000         175         71         3,10         1,77         2,02           220         Roadway         8,000         175         71         2,45         1,77         2,02           225         Open Bottom         8,000         175         71         2,45         1,77         2,02           235         Roadway         21,000 <td< th=""><th>BILLING TYPE</th><th>DESCRIPTION</th><th></th><th></th><th>kWh</th><th>FIXTURE</th><th>MAINTENANCE</th><th>NON-FUE ENERGY</th></td<>	BILLING TYPE	DESCRIPTION			kWh	FIXTURE	MAINTENANCE	NON-FUE ENERGY
115         Roadway         2,500         205         66         1,60         4,32         1,88           170         Post Top         2,500         205         72         20.01         4.32         2.05           Mercury Vapor: 1         205         Open Bottom         4,000         100         44         \$2.38         \$1.80         \$1.25           210         Roadway         4,000         100         44         3.06         1.80         1.25           210         Roadway         4,000         100         44         3.06         1.80         1.25           210         Roadway         4,000         100         44         3.60         1.80         1.25           210         Roadway         8,000         175         71         3.10         1.77         2.02           220         Roadway         8,000         175         71         3.10         1.77         2.02           225         Open Bottom         8,000         175         71         2.45         1.77         2.02           235         Roadway         21,000         400         458         3.75         4.79         4.51           240         Roa								
205         Open Bottom         4,000         100         44         \$2.38         \$1.80         \$1.25           210         Roadway         4,000         100         44         3.06         1.80         1.25           215         Post Top         4,000         100         44         3.06         1.80         1.25           215         Post Top         4,000         100         44         3.60         1.80         1.25           220         Roadway         8,000         175         71         3.10         1.77         2.02           225         Open Bottom         8,000         175         71         2.45         1.77         2.02           236         Roadway         21,000         400         458         3.75         4.79         4.54           240         Roadway         62,000         1,000         386         5.49         2.07         41.04           245         Flood         21,000         400         158         4.92         1.79         4.54	115	Roadway	2,500	205	66	1.60	4.32	\$0.91 1.88 2.05
210         Roadway         4,000         100         44         3.06         1.80         1.25           215         Post Top         4,000         100         44         3.60         1.80         1.25           220         Roadway         8,000         175         71         3.10         1.77         2.02           225         Open Bottom         8,000         175         71         2.45         1.77         2.02           236         Roadway         21,000         400         458         3.75         1.79         4.54           240         Roadway         62,000         1,000         386         5.49         2.07         41.04           245         Flood         21,000         400         158         4.92         1.79         4.51	005	Mercury Vapor: 1	1 000	100		<b>**</b> **	24.00	64.05
220         Roadway         8,000         175         71         3,10         1.77         2,02           225         Open Bottom         8,000         175         71         2,45         1.77         2,02           235         Roadway         21,000         400         158         3.75         1.79         4.51           240         Roadway         62,000         1,000         386         5.49         2.07         11.01           245         Flood         21,000         400         158         4.92         1.79         4.51	210	Roadway	4,000	100	44	3.06	1.80	1.25
235         Roadway         21,000         400         158         3.75         1.79         4.51           240         Roadway         62,000         1,000         386         5.49         2.07         11.02           245         Flood         21,000         400         158         4.92         1.79         4.51	220	Roadway	8,000	175	71	3.10	1.77	2.02
240         Roadway         62,000         1,000         386         5,49         2.07         11.01           245         Flood         21,000         400         158         4.92         1,79         4,51		Roadway	8,000 21,000					
250 Flood 62,000 1,000 386 5.77 2.07 11,01	240	Roadway	62,000	1,000	386	5.49	2.07	11.01
			62,000				2.07	

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I Eiv	tures: (Continued)		ATE SCHEDUI LIGHTING SEI ntinued from Pa	RVICE			Page 2 of
<u>. сіх</u>	rules. (Continued)	L	AMP SIZE <sup>2</sup>	03	- 43	CHARGES PER	UNIT
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY <sup>3</sup>
005	Mercury Vapor: 1 Continued	04.000	100	150	0.75	4.70	151
235 240	<u>Roadway</u> Roadway	21,000	400 1,000	158 386	3.75 5.49	<u>1.79</u> <u>2.07</u>	<u>4.51</u> 11.01
245	Flood	21,000	400	158	4.92	1.79	4.51
250	Flood	62,000	1.000	386	5.77	2.07	11.01
	Sodium Vapor: 1						
300	HPS Deco Rdwy White	50,000	400	168	\$10.50	\$1.87	\$4.79
301	Sandpiper HPS Deco Roadway	27,500	250	104	13.61	1.85	2.97
302	Sandpiper HPS Deco Rdwy Blk	9,500	100	42	13.16	1.84	1.20
305	Open Bottom	4,000	50	21	2.49	1.86	0.60
306	100W HS Deco Rdwy Blk	9,500	100	42	10.19	1.84	1.20
310	Roadway	4,000	50	21	3.06	1.86	0.60
313	Open Bottom Hometown II	6,500	70	29	4.11	1.84	0.83
314 315		9,500 4,000	100 50	42 21	3.83 4.95	1.84 1.86	1.20
316	Post Top - Colonial/Contemp Colonial Post Top	4,000	50	34	3.97	1.86	0.97
318	Post Top	9,500	100	42	2.45	1.84	1.20
320	Roadway-Overhead Only	9,500	100	42	4.04	1.84	1.20
321	Deco Post Top - Monticello	9,500	100	49	12.59	1.84	1.40
322	Deco Post Top - Flagler	9,500	100	49	15.53	1.84	1.40
323	Roadway-Turtle OH Only	9,500	100	42	4.84	1.84	1.20
325	Roadway-Overhead Only	16,000	150	65	4.57	1.85	1.85
326 330	Deco Post Top – Sanibel	9,500 22,000	100 200	49 87	18.69 3.40	1.84 1.85	1.40 2.48
335	Roadway-Overhead Only Roadway-Overhead Only	27,500	250	104	5.68	1.85	2.40
336	Roadway-Bridge	27,500	250	104	6.28	1.85	2.97
337	Roadway-DOT	27,500	250	104	5.47	1.85	2.97
338	Deco Roadway-Maitland	27,500	250	104	9.65	1.85	2.97
340	Roadway-Overhead Only	50,000	400	169	5.79	1.87	4.82
341	HPS Flood-City of Sebring only	16,000	150	65	3.78	1.85	3.08
342	Roadway-Turnpike	50,000	400	168	8.33	1.87	4.79
343 345	Roadway-Turnpike Flood-Overhead Only	27,500 27,500	250 250	108 103	8.50 5.18	1.85 1.85	3.08 2.94
345	Clemont	9,500	100	49	20.49	1.84	1.40
348	Clemont	27,500	250	104	21.51	1.85	2.97
350	Flood-Overhead Only	50,000	400	170	5.36	1.87	4.85
351	Underground Roadway	9,500	100	42	5.68	1.84	1.20
352	Underground Roadway	16,000	150	65	6.21	1.85	1.85
353	Underground Roadway	22,000	200	87	6.21	1.85	2.48
354	Underground Roadway	27,500	250	108	7.33	1.85	3.08
356 357	Underground Roadway	50,000	400 250	168 108	7.44 8.83	1.87 1.85	4.79 3.05
357	Underground Flood Underground Flood	27,500 50,000	400	168	9.01	1.85	4.79
359	Underground Turtle Roadway	9,500	100	42	6.59	1.84	1.20
360	Deco Roadway Rectangular	9,500	100	47	11.93	1.84	1.34
365	Deco Roadway Rectangular	27,500	250	108	11.39	1.85	3.08
366	Deco Roadway Rectangular	50,000	400	168	11.39	1.87	4.79
370	Deco Roadway Round	27,500	250	108	16.48	1.85	3.08
375	Deco Roadway Round	50,000	400	168	16.48	1.87	4.79
380	Deco Post Top – Ocala	9,500	100	49	10.42	1.84	1.40
381 383	Deco Post Top Deco Post Top-Biscayne	9,500 9,500	100 100	49 49	3.77 13.21	1.84 1.84	1.40 1.40
385	Deco Post Top – Sebring	9,500	100	49	6.67	1.84	1.40
393	Deco Post Top	4,000	50	21	8.13	1.86	0.60
394	Deco Post Top	9,500	100	49	16.92	1.84	1.40

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