FEATURE 341
LIGHTING SYSTEM

Roadway Side	Allows Tie	LRS Package	Feature Type	Interlocking	Secured
C/R/L	No	No	Point	No	Yes
Responsible Party for Data Collection	District Office of Maintenance				

Definition/Background: Identifies the type and number of poles and luminaries on the system. Only lighting systems owned by and maintained by the Department or FDOT contracted agreement should be inventoried.

LOCOWNER | OWNER OF LOCAL LUMINARIES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Enter the name of the City/County that owns or maintains (through contract or other written agreement) the local luminaries.

Value for Number of Aluminum Poles: 20 Bytes: XXXXXXXXXXXXXXXXXXXX

NOALUMPOL | NUMBER OF ALUMINUM POLES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of aluminum poles along the roadway.

Value for Number of Aluminum Poles: 3 Bytes: XXX

NOCONPOL | NUMBER OF CONCRETE POLES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of concrete poles along the roadway.

Value for Number of Concrete Poles: 3 Bytes: XXX

NOFIBPOL | NUMBER OF FIBERGLASS POLES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of fiberglass poles along the roadway.

Value for Number of Fiberglass Poles: 3 Bytes: XXX

NOHMSLUM | NUMBER OF HIGH MAST LUMINARIES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of high mast luminaries along the roadway. This count is for the individual luminaries.

Value for Number of High Mast Luminaries: 3 Bytes: XXX

NOLOCLUM | NUMBER OF LUMINARIES UNDER LOCAL AGREEMENT

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of luminaries maintained under local agreements along the roadway.

Value for Luminaries Under Local Agreement: 3 Bytes: XXX

NOOTHPOL | NUMBER OF HIGH MAST POLES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of high mast poles along the roadway.

Value for Number of High Mast Poles: 3 Bytes: XXX

NOSGMLUM | NUMBER OF SIGN LUMINARIE

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of sign luminaries along the roadway.

Value for Number of Sign Luminaries: 3 Bytes: XXX

NOSTDLUM | NUMBER OF STANDARD LUMINARIES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of standard luminaries along the roadway.

Value for Number of Standard Luminaries: 3 Bytes: XXX

NOSTLPOL | NUMBER OF STEEL POLES (NOT TO INCLUDE HIGH MAST)

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of steel poles along the roadway.

Value for Number of Steel Poles: 3 Bytes: XXX

NOUDKLUM | NUMBER OF UNDERDECK LUMINARIES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of underdeck luminaries along the roadway.

Value for Number of Underdeck Luminaries: 3 Bytes: XXX

NOWODPOL | NUMBER OF WOOD POLES

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance Offices	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

How to Gather this Data: Code the number of wood poles along the roadway.

Value for Number of Wood Poles: 3 Bytes: XXX