

**REDACTED**

**BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

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In re: Petition for determination of need for  
Levy Units 1 and 2 nuclear power plants,  
by Progress Energy Florida, Inc.

Docket No. 080148 - *EI*

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**PROGRESS ENERGY FLORIDA'S SIXTH REQUEST FOR  
CONFIDENTIAL CLASSIFICATION**

**EXHIBIT B**

CMP \_\_\_\_\_

COM \_\_\_\_\_

CTR \_\_\_\_\_

ECR 1 \_\_\_\_\_

GCL 1 \_\_\_\_\_

OPC \_\_\_\_\_

RCA \_\_\_\_\_

SCR \_\_\_\_\_

SGA \_\_\_\_\_

SEC \_\_\_\_\_

OTH *Levy  
Records*

DOCUMENT NUMBER-DATE

04461 MAY 27 88

FPSC-COMMISSION CLERK

On page 17, lines 8-10, of his direct testimony, Witness Lyash states that using nuclear generation improves fuel security and helps achieve greater energy independence from the Middle East and other volatile regions where fossil fuels are produced. Please complete the following tables.

Fuel Type	2007		2018 w/Levy 1&2	
	Million BTUs	Purchased % Domestic Supply	BTUs	% Domestic Supply
		% Foreign Supply		% Foreign Supply
Coal	~148,980,425			
Oil	~52,727,744			
Natural Gas	~85,373,145*			
LNG	See natural gas above*			
Uranium	~62,811,518			

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Fuel Type	2007		2018 w/NG Plant in lieu of Levy 1&2	
	Million BTUs	Purchased % Domestic Supply	BTUs	% Domestic Supply
		% Foreign Supply		% Foreign Supply
Coal	~148,980,425			
Oil	~52,727,744			
Natural Gas	~85,373,145*			
LNG	See natural gas above*			
Uranium	~62,811,518	~100%		