Project No. M-45

Duke Engineering and Services, Inc. ATTN: Mr. Peter G. LeRoy, Manager

Louisiana Energy Services Licensing

422 South Church Street

Charlotte, North Carolina 28242

Gentlemen:

Pursuant to 10 CFR Part 50.33(d), you are requested to submit, for antitrust review, information in response to the questions in the enclosure to this letter. Although no time is specified for providing the information, it should be provided as soon as possible, in accordance with 10 CFR Part 2.101, and directed to my attention.

Sinceraly,

Original Signed by

Leland C. Rouse, Chief Fuel Cycle Safety Branch Division of Industrial and Medical Nuclear Safety

Enclosure:

Louisiana Energy Services: Antitrust Data Request

Distribution:

Project M-45 NRC File Center IMSB R/F

PLoysen FBrown PDR IMAF R/F JSwift WLambe

JRutberg

DF03

(PL/DUKE ENGINEERING/1)

OFFICIAL RECORD COPY

8911080122 891031 PDR PROJ M-45 FDC

LOUISIANA ENERGY SERVICES: ANTITRUST DATA REQUEST

- Describe Louisiana Energy Services' (LES) organizational structure (provide an organizational chart), including each subsidiary, division, department and joint venture; identify the responsible officials of each subsidiary, division, department and joint venture and identify the product or service produced by each subsidiary, division, etc. (Identify by use not chemical structure.)
 - a. Do you anticipate LES structured as a limited partnership, if so, who would be the General Partner?
 - b. Who do you anticipate as the licensee(s)?
- 2. Provide names and addresses of existing manufacturers of the products and/or services LES contemplates supplying to domestic power production facilities. If no firm now produces these products, so state and provide an estimate of the names of any potential manufacturers of these products that may enter the granium enrichment market.
 - List both domestic and foreign manufacturers and designate each accordingly.
 - b. If there are any foreign manufacturers now supplying enriched uranium for domestic consumption, provide their names and an estimate of the percentage of total domestic enriched uranium sold in 1988.
 - c. Of the manufacturers named in response to item #2, identify those that: 1) are owned or controlled by LES or an LES partner; or 2) employ any LES or LES partner employee. Elaborate where appropriate.
- Separately for each product identified in response to Item 1, describe in detail the distribution process, including whether sales are made directly to customers or through middlemen, whether your company submits bids for sales and the length of typical contracts.
- Provide a list of potential suppliers of uranium "yellow cake" that could supply LES.
- Provide annual sales estimates for LES (in U.S. dollars) for each of the products described in Item 1 for each of the years 1996-2000.
 - a. Provide projected net operating profit for LES for each of the years 1996-2000.

- 6. Provide annual sales figures for total revenues (U.S. dollars) generated by all manufacturers, government and non-government as well as domestic and foreign, for each of the products described in Item 1 for 1988 and annual estimates for each of the years 1989-1993.
 - a. Segregate domestic and foreign figures where applicable.
 - b. State what your company believes to be the geographic market in which your company competes or contemplates competing in each product described in Item 1.
 - c. Provide estimates of the percentage of the domestic enriched uranium market that will be met by LES in each of the years 1996-2000.
- 7. Who presently supplies the LES utility partners with enriched uranium?