



TRIVIS Inc.

A Woman-owned Business

Letter No. 04-384

April 16, 2004

E. William Branch
Director, Spent Fuel Project Office
Nuclear Regulatory Commission
Mail Stop O-13-D-13
Washington, D. C. 20555-0001

Subject: TriVis Capabilities

Mr. Branch,

You may not recall me or our firm but we met when you first took responsibility for the SFPO. At the time, I was the manager of the ISFSI effort at Plant Hatch for the Southern Company. Since then, I have served a number of commercial ISFSI projects (over fifteen) in the performance of the various tasks required to correctly implement the rules under 10CFR72.

I am sending this letter to you to ensure your awareness of our existence and range of services. While we work for a number of the commercial utilities, there may be opportunities where we can selectively support needs you may have without representing a conflict to any party. A quick example that comes to mind is any procurement that you may do concerning future scale testing of shipping containers.

We have been involved in all aspects of work concerning dry storage. We have written equipment engineering specifications. We have also coordinated the procurement and resultant fabrication process. We have provided oversight over regulatory based testing and have knowledge and experience in working with the various labs as they oversee the analysis.

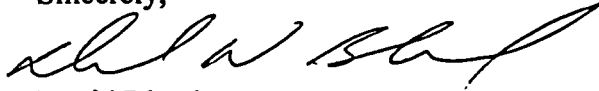
I believe that many of our skills could be very helpful to the NRC. I believe we can provide support in a manner that is attractive to the NRC from both a cost and a quality point of view. Though not as important as the technical and managerial skill we possess, we are also a **woman-owned** business which I know helps support the minority enterprise activities of the federal government.

The complete solution provider

UMSSO1

I have included some of our sales literature so you may see the range of our activities. We are establishing some interesting things surrounding the dry storage work including a performance lab in our offices for field training and vacuum drying research. I am frequently in the Washington area so would be pleased to come by for further discussions should that be of interest. In the interim, you may reach me directly at the following contact points: (205) 620-5787 ext 101, 205-620-5610 (fax), 205-249-3110 (cell), or David_Bland@TriVisInc.com.

Sincerely,

A handwritten signature in black ink, appearing to read 'David Bland', written in a cursive style.

David Bland
President
TriVis Inc.

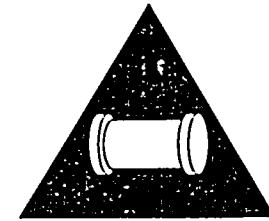
Enclosures

Cc: Wayne Hodges
Larry Camper

Mission Statement

Together with our business partners, TriVis provides total solution high level nuclear waste management. We sustain success for our customers, our partners, and ourselves by:

- Continually striving to understand our customers
- Developing and delivering competitive products and services to the marketplace
- Working with all stakeholders to develop a long term storage solution for high level nuclear waste

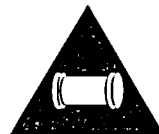


TRIVIS Inc.

*High Level
Waste
Product/Service
Information*

Opportunity Statement

TriVis supports all spent nuclear fuel storage technology and vendors.



TRIVIS Inc.

P. O. Box 1149
1001 Yeager Parkway
Pelham, AL
35124

Phone: (205) 620-5787
Fax: (205) 620-5610
Email: Solutions@TriVisInc.com

The Complete Solution Provider

Phone: (205) 620-5787
Fax: (205) 620-5610
Email: Solutions@TriVisInc.com

Spent Fuel Management

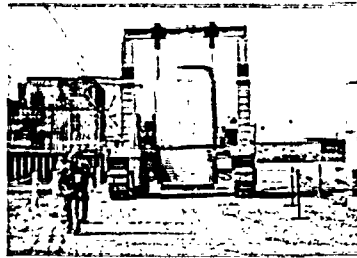
Our mission is to provide a one-stop shopping solution for high level nuclear waste. We develop and deliver products and services that address the needs of any organization with high level nuclear waste. Our services cover the entire range of spent fuel



storage needs from procedure and program modifications to providing turn-key solutions. No longer will organizations be forced to aggregate these services themselves. We will provide the total management and deployment solution — all under one roof!

TriVis personnel are nationally known for their experience in establishment of an Independent Spent Fuel Storage Installation. Not only do we possess the skills necessary for 10CFR72 facilities but we also represent decades of experience in the 10CFR50 environment. In addition, we have significant experience with NRC regulations; a key to understanding the climate under which our customers function.

Available Services



Individual Products

Spent Fuel Project Management

Project Planning Consulting
Project Implementation Consulting

Licensing

Part 50 Reviews & Support
Part 72 Site (& Subpart K) Licensing
Part 63 Preparation

Spent Fuel Loading Services

Turnkey Loading (including all documentation & procedures)
Operational Consulting
Crew Supervision
Loading Crews

Facility Engineering

Facilities Design
Engineering Analysis
Support Equipment Design

Transportation Services

Planning
Coordination & Integration

Procedure Development

Administrative, Operating & Licensing Procedures

Training Program

Program Development
Program Delivery

Dry Storage Procurement

Cask Procurement & Oversight
Ancillary Procurement

Facility Implementation

Preoperational Testing
Build ISFSI Facilities

The Staff

The staff of TriVis has an extensive background in nuclear power operations. It includes:

- 10CFR50, 10CFR52, 10CFR20, 10CFR71 and 10CFR72 licensing activities.



- INPO accredited training program development and delivery.
- Facility construction, plant modifications, and plant startup.
- Plant operations.

Moreover, our personnel have been involved in the creation of over thirteen ISFSI. In addition, we are supporting transportation planning and repository development; the trio to success for high-level waste disposition..

TRIVIS Inc.

P. O. Box 1149
1001 Yeager Parkway
Pelham, AL
35124

Phone: (205) 620-5787
Fax: (205) 620-5610