

NINE CRITERIA APPLIED TO CAMP MINDEN REMEDIES

1. Overall protection of human health and the environment:
 - Disposal method is protective and does not cause human exposure to toxic chemicals in the M6 or CBI
 - Disposal method does not cause air pollution above state or health standards
 - Disposal method does not cause water pollution above state or health standards
 - Disposal method does not cause soil contamination above state or health standards
 - Any residue from the M-6 is characterized and properly disposed
 - Disposal method has adequate safety controls to prevent explosions or unauthorized releases
2. Compliance with Applicable Relevant and Appropriate Requirements:
 - Disposal method meets the substance of all relevant State requirements
 - Disposal method meets the substance of all relevant Federal requirements
 - Disposal method meets all health and safety standards
 - Disposal method can be monitored effectively, both at the site and in the surrounding community
3. Long-term effectiveness and permanence:
 - Disposal method is effective and eliminates the explosion threat
 - Disposal method does not cause residue contamination that remains at Camp Minden
 - Disposal methods does not require additional treatment, maintenance or onsite storage (at Camp Minden) of hazardous materials
 - Disposal method does not put other communities at risk
4. Reduction of toxicity, mobility, or volume through treatment
 - Disposal method does not create a more toxic by-product that requires does not already have a authorized disposal plan
 - Disposal method can be controlled to prevent runoff water pollution, land and airborne pollution
 - Disposal method eliminates the 16 million pounds of M6 and CBI
 - Disposal method minimizes residuals, packaging and other related materials that require treatment or specialized disposal
5. Short-term effectiveness:

- Disposal method is efficient and can be completed in a relative short time to eliminate risk of explosion posed by the material
- Disposal method can be implemented without increasing explosion risk
- Disposal method can be designed and constructed within acceptable timeframes

6. Implementability:

- Disposal method is available
- Disposal method can be implemented using approved contracting mechanisms
- Disposal method is legal
- Disposal method does not require additional scientific research
- Disposal method can be implemented within the federal and state environmental standards
- Disposal method can be conducted without increased risk to workers
- Disposal method can be completed within acceptable timeframes

7. Cost:

- Disposal method does require long-term maintenance, storage and monitoring
- Disposal method allows the property to be returned to productive use
- Disposal method does not greatly exceed approximately \$20+ Million available

8. State acceptance:

- Disposal method is accepted by Louisiana Legislature
- Disposal method is accepted by local elected officials
- Disposal method is accepted by the Louisiana National Guard
- Disposal method is accepted by Louisiana Department of Environmental Quality
- Disposal method is accepted by Louisiana Department of Health and Hospitals
- Disposal method is accepted by Louisiana State Police

9. Community acceptance:

- Disposal method is accepted by local community leaders
- Disposal method is accepted by the affected community
- Disposal method safety controls are accepted by local response community
- Disposal method health and safety precautions are accepted by the on-site worker