

Use of Nitrogen Gas for Capital Punishment

Source: TH

Recently, the execution in the **United States** using **nitrogen gas** (for the first time since 1982) prompted discussions on the ethics and efficacy of <u>capital punishment</u>.

- The execution triggered public outcry and reignited debates on the moral and legal aspects of capital punishment.
- Nitrogen gas is used as a method of execution by inducing hypoxia, a lack of oxygen, which leads to unconsciousness and eventually death.
 - The process typically involves the individual being placed in a sealed chamber or wearing a face mask through which nitrogen gas is pumped.
 - As the person breathes in the nitrogen, it replaces oxygen in the lungs, leading to oxygen The Vision deprivation in the bloodstream and brain.

Read more: Raising the Bar on Capital Punishment

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