**Nodes:**

1. **Document Nodes:** These nodes represent individual documents. Each **Document** node is characterized by these properties:
   * **Title:**
   * **Version:**
   * **Date:**
2. **Paragraph Nodes**: These nodes represent individual documents or sections within a larger document. Each **Paragraph** node is characterized by these properties:
   * **ContextID:** A unique identifier for the document or section.
   * **Text:**
   * **Version:**
   * **Date:**
3. **Obligation Nodes**: These nodes represent specific obligations that are associated with the paragraph. Each **Obligation** node has these properties:
   * **Heading:** If text includes { \"*Some texts*:\*\*\n -} , text will split Heading and Description. If not all text will place in the **Heading**
   * **Description**: If text includes { \"*Some texts*:\*\*\n -} , text will split Heading and Description. If not all text will place in the **Heading**
4. **Defined\_Term** **Nodes:** These nodes represent specific terms that are associated with the paragraph. Each **Defined\_Term** node has these properties:
   * **Term:**
   * **Definition:**
5. **Named\_Entity Nodes:** These nodes represent specific terms that are associated with the paragraph. Each **Named\_Entity** node has these properties:
   * **Term:**
   * **Definition:**

**Relationships:**

1. **CONTAINS Relationships**: These relationships are created between **Document, Paragraphs** nodes to represent a hierarchical structure where one paragraphs contains another. For example: Document **CONTAINS** paragraphs**.** OR if a paragraph with **ContextID** "1" contains a subsection with **ContextID** "1.1", a **CONTAINS** relationship would be created from the "1" node to the "1.1" node.
2. **HAS\_OBLIGATION Relationships**: These relationships link **Paragraph** nodes to **Obligation** nodes, indicating that a specific paragraph has certain obligations.
3. **HAS\_DEFINED\_TERM** **Relationships**: These relationships link **Paragraph** nodes to **Defined\_Term** nodes, indicating that a specific paragraph has certain defined terms.
4. **HAS\_NAMED\_ENTITY** **Relationships**: These relationships link **Paragraph** nodes to **Named\_Entity** nodes, indicating that a specific paragraph has certain defined terms.