



Identifying potential risks in WBS helps us plan mitigation strategies in advance.

TYPES OF RISKS:

- Technical Risks
- Schedule Risks
- Financial Risks
- Operational Risks



MITIGATION:

- Risk Identification & Assessment
- Buffer Time & Contingency
- Monitoring & Communication
- Backup Resources & Alternatives



A strong team ensures clear roles, collaboration, and efficiency in a WBS, enhancing communication, risk management, and quality for project success.

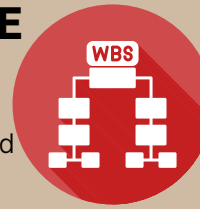
POPULAR TOOLS:



WBS-it's not an extra step, it's a necessity!

WORK BREAKDOWN STRUCTURE

A Work Breakdown Structure (WBS) is a hierarchical framework that breaks down a project into smaller, manageable tasks or deliverables for better planning and execution.

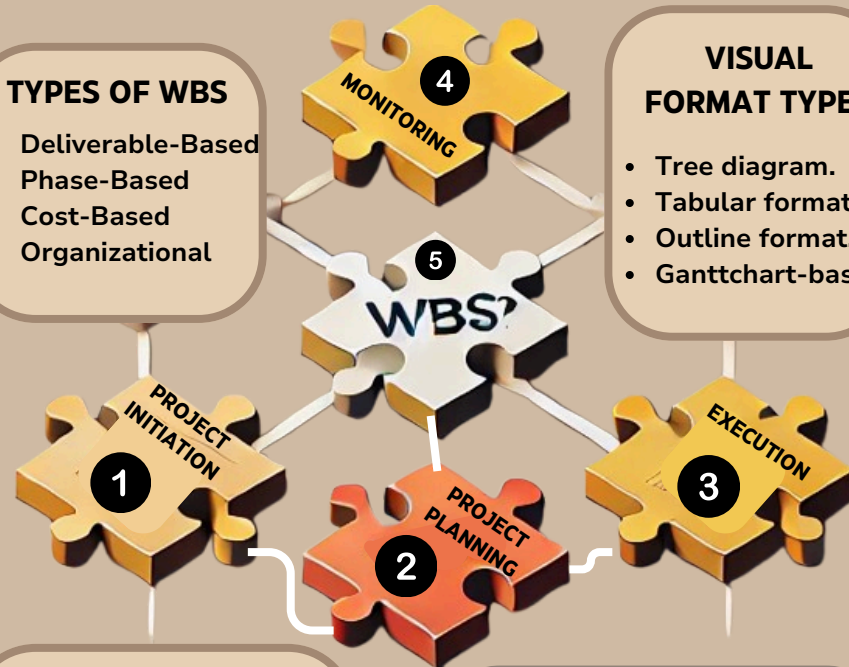


TYPES OF WBS

- Deliverable-Based
- Phase-Based
- Cost-Based
- Organizational

VISUAL FORMAT TYPES

- Tree diagram.
- Tabular format.
- Outline format.
- Ganttchart-based



ADVANTAGES

- Clarity
- Control
- Organization
- Focus

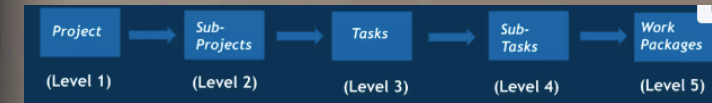
DISADVANTAGES

- Complexity
- Rigidity
- Overhead
- Inflexibility

WBS IN AGILE

- Break down work into sprints.
- Focus on iterations and deliverables.
- Allow for flexibility and adjustments.
- Use user stories for task breakdown.

BEGIN WITH END
IN MIND!



GOLDEN RULES :

- The 100% Rule
- The 8/80 Rule
- The Mutually Exclusive Rule
- The Decomposition Rule



Sneha Khoreja(40321084)
Slya Patel(40321144)