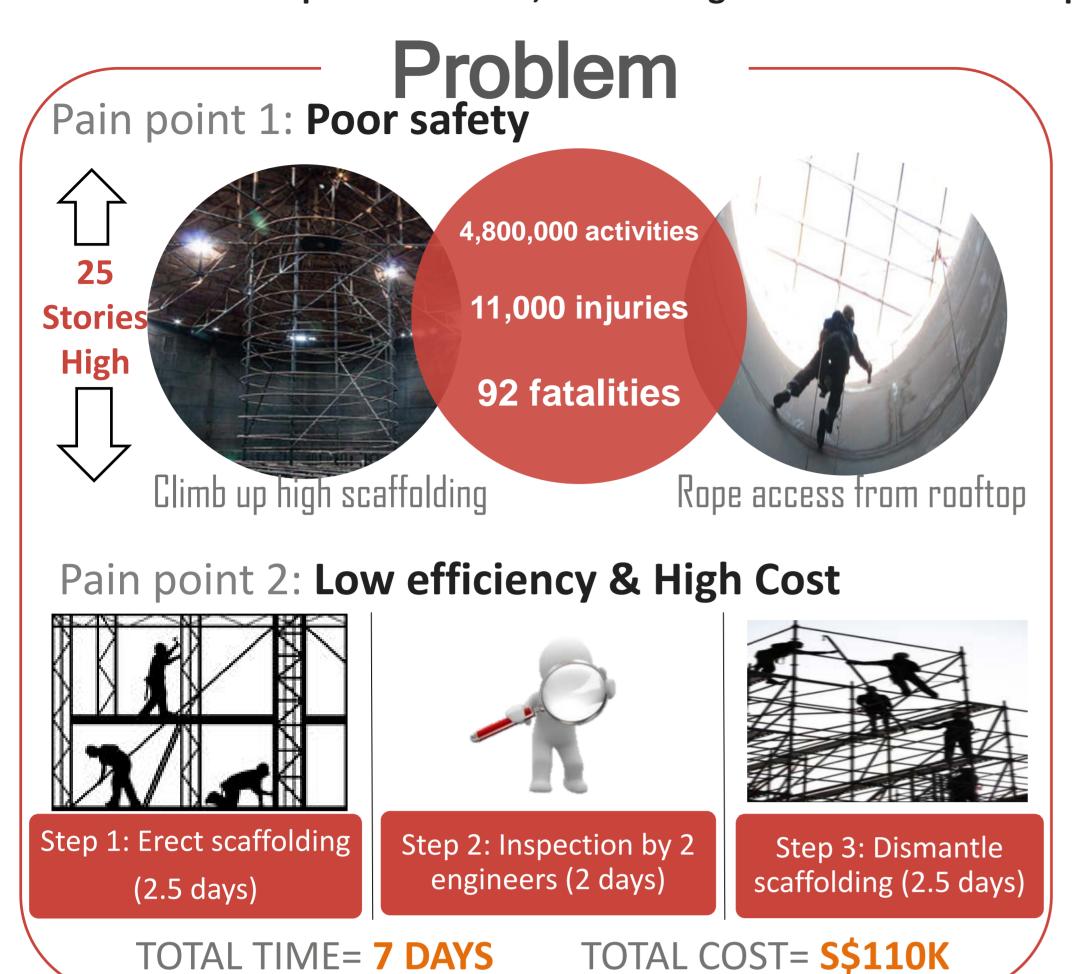
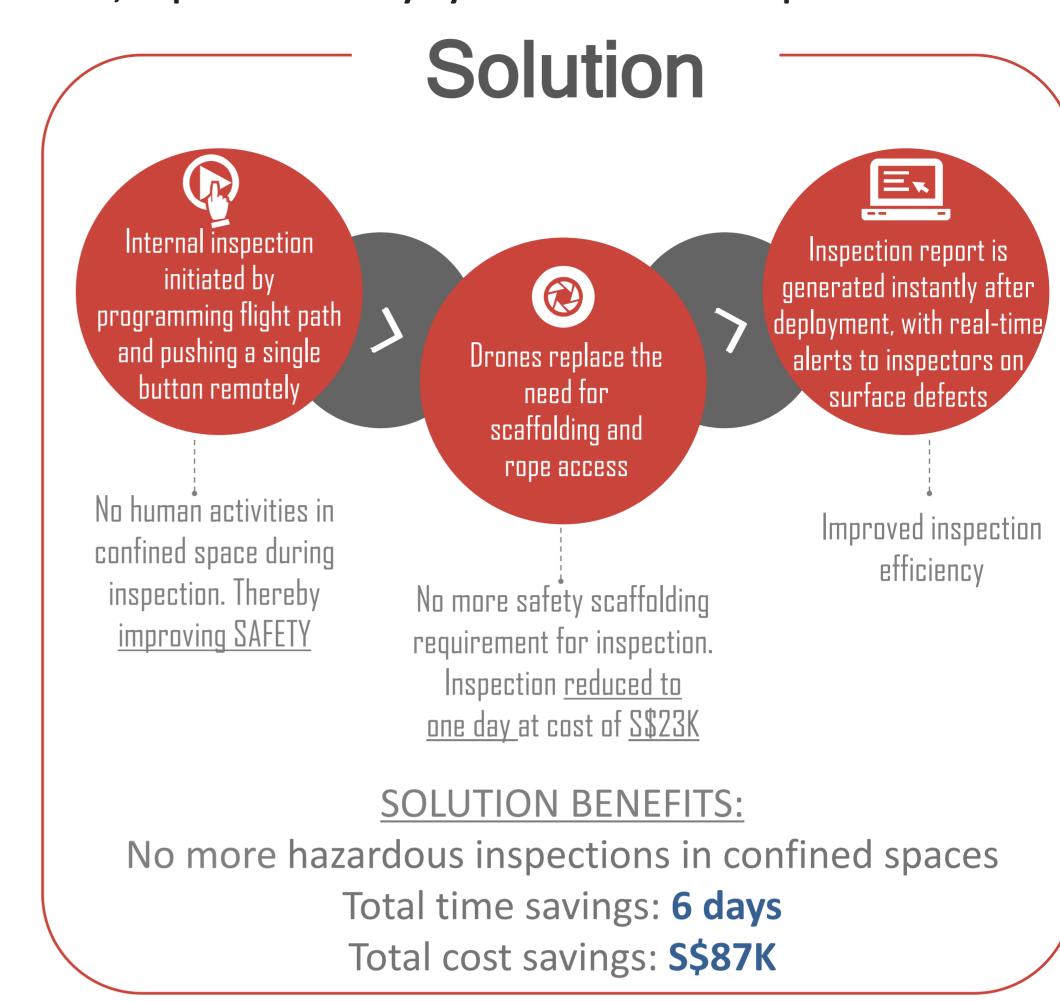




Indoor oil tank inspection drones, eliminating hazardous human inspections, improve efficiency by 85% and save cost up to 80%





— Technology

Technology 1: Autonomous navigation (No Pilots required & can function in GPS-less indoor environment)



Technology 2: Real time surface defect identification (Alert inspectors reviewing live footages)



Technology 3 (In development):

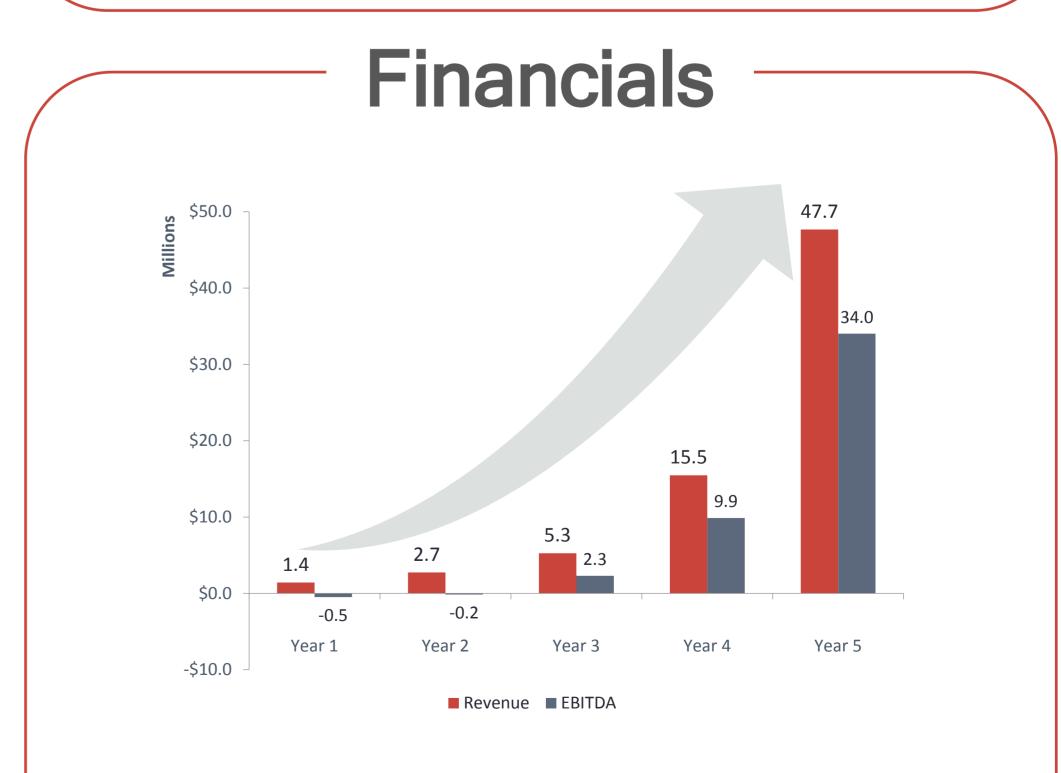
Thickness measurement of tank walls through Non-Destructive Testing (NDT)



Safety Inspection Industry: \$115 billion in 2022, with CAGR of 5%¹ \$88.9 bn Drone Inspection Services Annual revenue target by year 5: Most established confined space inspection player in Asia Preferred autonomous drone provider across the globe 1 Source: Market Report for Testing Inspection (By marketsearchfuture.com)

ALT delivers superior performance in terms of safety and efficiency as per competitor's analysis table below:

as per competitor's analysis table below:				
	Indoor Autonomous (No Pilots)	Function Indoors (Without GPS)	Obstacle Avoidance	Real-time surface Defect Alert
	Save on scaffolding	Ultimate Safety	Low Maintenance Cost	Faster inspection
ALT				
FLYABILITY Manual Drone		0	O	O
exyn technologies Al Drone				O
Conventional	O	O	O	O



Assumptions: Capture 26.5% of drone inspection market share by Year 5. Introduce drones with NDT capabilities in Year 3

