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## Method Statement

Personnel Involved				On site contact			
Name		Role		Name			
				Contact			
	Description	of the Task		(	On site sequen	ce of Operatir	า
Inspection of superheater hanger in a boiler.				Subject to change / amendment 1. Induction 2. Safety briefing for confined space access			
Specific staff training				3. Set up charging station outside Boiler			
Induction on site and safety briefing confined space				4. Enter boiler 5. Conduct conservative test flight 6. Conduct inspection flight			
		Element	s that may	damage t	he RPAS		
Moisture or presence of water	Explosive environment	Wind higher than 10m/s	Confined space	Elements that may entered the cage (Twigs, rods, pipes, any elements that may fall)			Other:
Yes	No	No	Yes	Yes			
		DDΔ	S recovery	after incic	lent		
				an the RPAS b		V	25
				an the RPAS be recovered? Yes e, can it damage the asset? Yes			
	Haz	zardous suk		Attach MSE			
		T. B.					Other:
Toxic	Harmful or irritant	Corrosive	Biohazard	Oxidizing	Highly Flammable	Explosive	
No	No	No	No	No	No	No	
		Required F	Personal P	rotection E	quipment		0.1
Safety boots	Safety gloves	High visibility	Hard hat	Eye protection	Ear protection	Overall	Other:
Yes	Yes	No	Yes	Yes	No	No	
100		idual hazards	100	100	First aid		
All inspection area will be designated as no go zone for all personnel not involved in the operation				Name of ons			
				First aid box location			
				Nearest hosp	oital location		
Key plant tools & Equipment				Other essential equipment (i.e. generator, power outlet, car ,etc.)			
2x Elios (aircraft)				110V or 240V power supply required on site			
10x Batteries 4x Battery ch	5				_ 2 56 ppiy	9 50 5115	<b>.</b>
	Control System						
Cloding C	. STILL OF OYSIGIT		Other co	omment			
	at having Flyak ible, arrange a		in generate a	lot of interest a			tract the