PROJECT NAME & LOGO							
CHECK LIST FOD.							
CHECK LIST FOR: PRE-COMMISSIONING AND COMMISSIONING Rev. No: 0							
SUPCONTD A CTOD CONTD A CTOD					, 1 of 1		
SECTION OF WORK:		LOCATION:		ruge .	. 01 1		
LEVEL:		WIR No.:					
Contract requirements:		System:					
Drawing No(s):		Location:		Date:			
To be Witnessed:- Yes No]	Reference:		By:			
Activities / Item to Inspected					SIGNATURES		
<u>MECHANICAL</u>					Ok	Not OK	N/A
Confirm that the system insta	allation is completed					- OK	
	-	structions					
3. Inspect all system components for any sign of damages, loose fittings etc.							
4. Confirm check valves are installed correctly.							
5. Confirm orifice units are in place and are of correct size and its direction.							
6. Confirm that pneumatic testing of piping is completed (150psi for 10 minutes minimum).							
7. Check that paint touch-up for	r the damaged areas is co	mpleted and acc	epted.				
8. Confirm that "Puff Test" for Inergen piping is completed.							
9. Confirm that pressure in all t	he cylinders are in the op	erable range.					
10. Confirm proper identification	n is given on equipment.						
<u>ELECTRICAL</u>							
11. Confirm that panel is operati	onal.						
Warning: Before commission							
Ensure that all the actuators are		release valves of	on applicable	cylinders			
before commencing commissioning activities.							
12. Check correct operation of actuators are as per manufacturer's recommendations.							-
13. Check operation and function of pressure switches.							
14. Conduct simulation test with	electric actuators remov	ed, if required.					
15. Check operation of all the de	vices are as per Cause ar	d Effect chart					
16. Confirm "Acceptance Certifi	cate" is completed after	commissioning o	f the system.				
RESULT ASSESSMENT:							
					-		
For S/C QA/QC: Date:	FOR CONTRACTOR	Date:	For Consulta	nt D	ate:		
	QA/QC:		Rep.:				
Name: Sign:	Name:	Sign:	Name:	S	ign:		