

# TRV-005 Series: System Comparison Worksheet

When comparing ROV Systems, it is the belief of Submersible Systems, Inc. that certain operational aspects must be investigated prior to investment.

## Questions that should be asked:

<i>Approx. time taken to return System to fully operational status.</i>	<b>TRV 005</b>	<b>System Comparison</b>	
		<b>System 1</b>	<b>System 2</b>
1. Any possible Electronic/Telemetry Can failure	45 min.		
2. Tether Failure	45 min.		
3. HPU Failure	20 min.		
4. Valve Pack Failure	45 min.		
5. Power Supply Failure	10 min.		
6. Thruster Replacement	45 min.		
7. Light Replacement	10 min.		
8. C.P. Proximity Probe Replacement	10 min.		
9. Sonar Replacement	10 min.		
10. Camera Replacement	5-20 min.		
<b><i>Ease of Maintenance Scale (1 (easy) - 10 (extremely difficult))</i></b>			
De-bugging potential Electronic problems	1		
De-bugging potential Electrical problems	1		
O-Ring inspection/replacement	1		
Complete wash down of system	1		
System access	1		
<b><i>Spares as part of Standard Package</i></b>			
	<b>Qty.</b>		
Complete Telemetry Can	1		
Complete Power Distribution Can	1		
Complete Thruster	1		
Complete Terminated 1500' Tether	1		

**1 Year Warranty Standard with further Enhanced Service Plan options.**