Safe Work Practices



Title:			Reference: SV	VP	Revision:	
	SWP Process Document		Page: 1 of 1			
			Date: 8/27/2018			
			Revised:			
1.0	Hazardous/Critical tasks are identified.	ous/Critical tasks are identified.				
	1.1 Gaps in protocols may be identified through the RCA process					
	1.2 Employees can identify the need for a SWP					
	1.3 Newly formed training programs can dictate the need of a SWP					
	1.4 The needs of written procedures to perform a high risk task are identified through the Safety/Training Dept					
2.0	Avenues for submission to the Safety/Training Department 2.1 Line Safety Team 2.2 Leadership Team 2.3 High Potential Investigations 2.4 Supervisory Group					
3.0	Development					
	3.1 Input from various internal/external groups					
	3.2 Subject Matter Experts					
	3.3 SWP is drafted by the Safety/Training Department					
4.0	Approval Process					
	 4.1 SWP Approval Committee (Manager of Line Ops, Manager of Safety, PST Supervisor, Line Supervisor, Safety Technical Trainer) 4.2 Meetings called to approve drafted SWP 4.3 Agenda, minutes, approval and SWP is documented by Safety 					
5.0	.0 Roll Out					
	5.1 New SWPs are released to the GRID	New SWPs are released to the GRID				
	5.2 Access on the crews IPads in their vehicles5.3 Supervisors are notified to discuss with their crews (Ensure communication)					
6.0	Version Control					
	6.1 Annual review by Safety/Training Department					
6.2 Any updates are immediately implemented through the SWP Approval Committee					tee	
Developed by:		Approved	by: SWP Commit	tee		
Brian Gould						