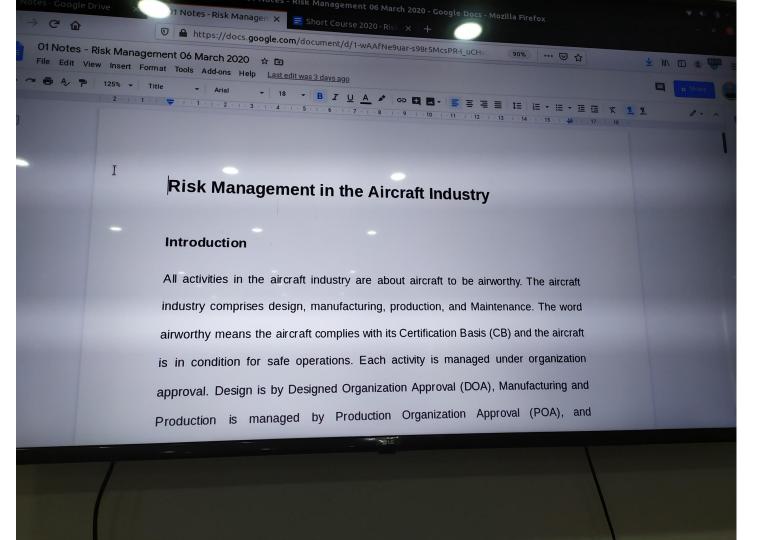
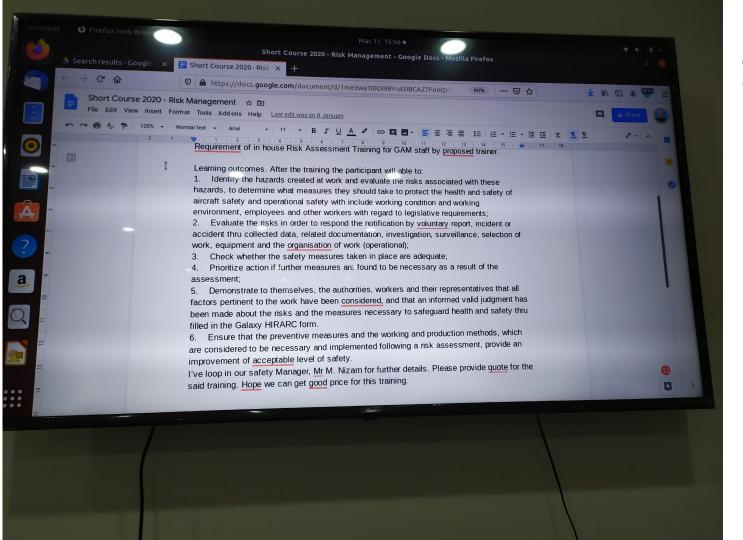
Risk Management

Galaxy Aerospace Sdn Bhd



Part of the notes



Program Learning Outcomes set by GAM





Participants work group - to develop SIPOC





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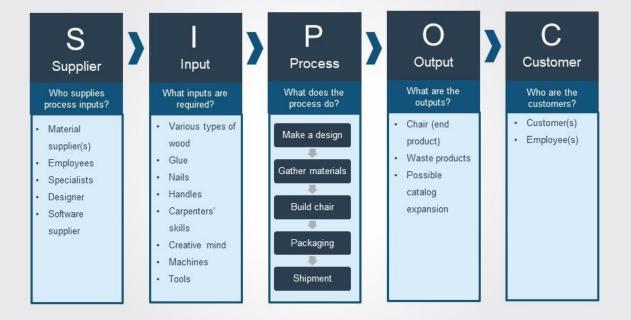




Participants work group - to develop SIPOC

SIPOC model example



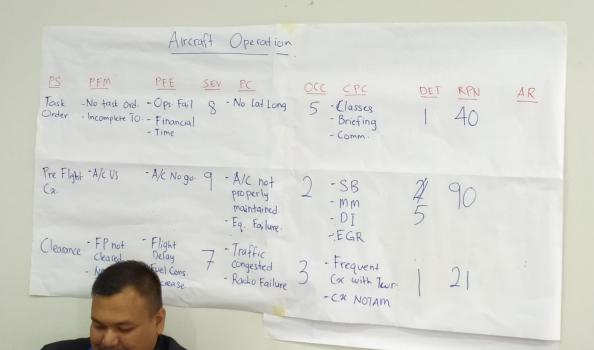


SIPOC is this tool to determine the tasks for each process to determine the hazards for each process.

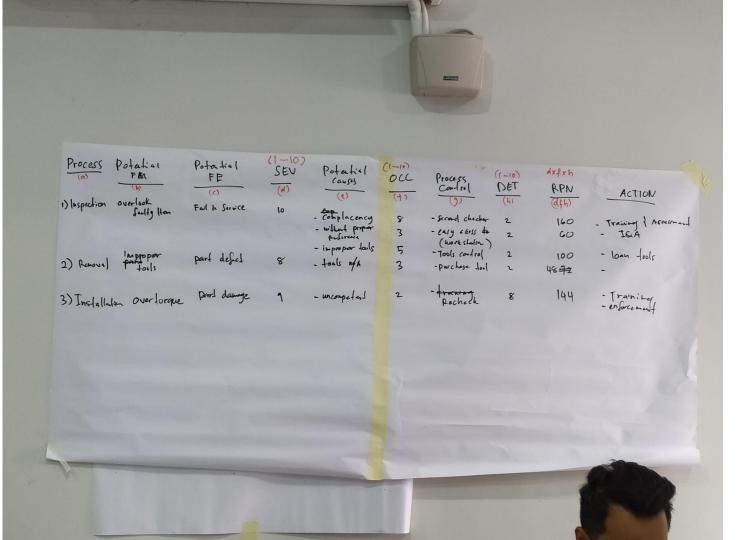
Prozes S1EP	POTENTIAL FAILURE MODE	POTENTIAL PAILURE FRECT	SEVERITY	POJENTIAL CAUSES	occ	CURRENT PROCESS			
1 PERSONNEL	INCOMPETENT	INJURIES	10	LACK OF TRG.	2	TRG. FRGQ.	DET .	RPN	ACTION RECOMMENDED
3 EQUIPMENT		ILL CERT.	6	LACK OF REVIEW	4	(EVERY 3 YRS) REVIEW FREQ. (6 MONTHS)	2	80	-TRG. FREQ. (EVERY 2 YEARS) -REVIEW FREG.
WORK AREA		A/C DAMAGE DIFFICULTIES	8	CALID. MONITORING		MONTORING CONTROL. WORK AREA	2	00	MONTHLY) -SUBSCRIBE WITH NOTIFICATIONS.
		- II reactes		UNEVEN SURFACE	3	ASSESSMENT SOP ST	2	947	MONITORING. DESIGNATED
						SOP		30	AREA ONLY.

PREPARATION FOR MANT. ACTIVITY

FMEA (Failure Modes Effects Analysis) is used to determine the failure mode of each process steps, the effect of the failures, causes of the failure, risk rating, can the failure be detected, what is the current process control.



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