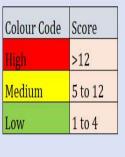
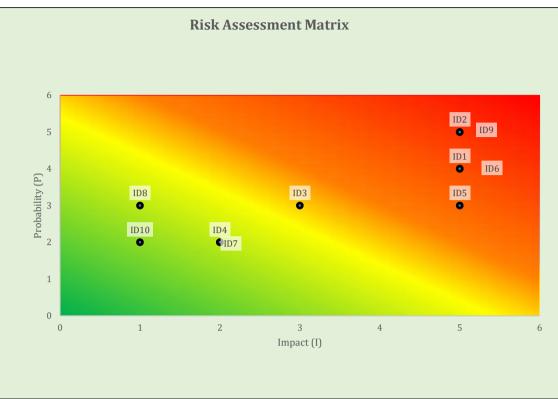
Creating a Dynamic Risk Matrix from given Data using Excel Formulas, Tables and Matrices. with different colour codes.





	5	5	10	15	20	25
Probability	4	4	8	12	16	20
	3	3	6	9	12	15
	2	2	4	6	8	10
	1	1	2	3	4	5
		1	2	3	4	5





Impact Risk No. Risk ID Originator **Date Identified** Status **Risk Description Impact Description** Impact (I) Probability (P) Score (I x P) Engineering Technicians will not be available 1 ID1 John Smith 18-01-2023 Open Product build will be delayed by 1 month 5 20 during October. Components are not available for building the Customer validation of the prototypes will be 2 ID2 John Smith 18-01-2023 Open 5 5 25 prototype. delayed by several weeks. The project will be at a standstill. The team Supplier proposals are significantly 3 ID3 John Smith 18-01-2023 will need additional funding to proceed with 3 9 Open 3 overbudget. the project. Mechanical design mechanism does not Prototype will not meet functional ID4 John Smith 18-01-2023 2 2 Open 4 requirements engage mating components. 5 ID5 John Smith 18-01-2023 Rinsing step does not remove toxic materials. This will be a safety hazard to the operators. 5 3 15 Open Equipment size is larger than available 6 John Smith 18-01-2023 5 4 20 ID6 Open Equipment cannot be used on mfg floor foorprint SQ is not backwards compatible with older Equipment in the field will not be able to use 18-01-2023 2 2 7 ID7 John Smith Open 4 the most latest SW revesion revesions The panel design will not assemble correctly There is interference between the panel and 18-01-2023 3 3 8 ID8 John Smith Open and all units manufactured will need to be 1 the PCB cable components reworked Equipment testing does not meet The design will need to be modified and all 9 ID9 John Smith 18-01-2023 5 5 25 Open requirements testing activities will need to be repeated The engineering team will not be able to Team is not able to travel to supplier due to 10 ID10 John Smith 18-01-2023 Open evaluate the equipment's functionality before 2 2 budgetary restrictions it is delivered onsite