

Column reference	Shall/ Should / \	Description	Guidance to fill
AI, algorithmic or autonomous system reference	Should		
AI, algorithmic or autonomous system description	Shall	A reference of the scope, nature, context and purpose.	This need not be elaborated in this column. This is just to reflect that risk assessment need to be undertaken for each of the AI, algorithmic or autonomous systems
Risk reference	May	A reference number or code to every risk identified	This could be alpha or numeric or both
Risk	Shall	Brief reference of the exposure, danger, harm or loss	Its a brief reference. For example, Privacy exposure is a risk
Risk description	Shall	Details of risk including its known root causes and impacts	[Adverse Outcome/s that has an effect on people / society / the environment] caused by [missing controls, insufficient control/s] compromised by [inside or outside threat actor/s, or harmful when operating as expected], that may result in [impacts/s]
Example of risk	Should	An example explaining the detailed risk	For example, Privacy exposure for children caused by lack of age-appropriate privacy policy. that may result in potential non compliance
Input/ Indicator	Shall	A classification as to whether the identified risk is a risk input or a risk indicator	Risk indicators becomes a risk input when their root cases are identified
Risk source	Should	A guidance as to the source of risk	There are 4 illustrative sources. They are known risks, secondary research, enquiry/ survey, expanded perception to emergent/ foreseeable risks
Is this risk already considered by the org?		A reference to indicate this risk is already considered by the org	Provide reference to the risk where it is already considered by the org
Impact	Shall	Detailing the anticipated impact contributed by the risk	The impact could be explaining whether the said risk will lead to non compliance or financial loss or reputational loss as the case may be.
Impact Type	Shall	Classifying perceived impact of the risk	There are 3 broad classification of the impact. They are Impact to individuals/ groups, societal impact and environmental impact
Sub impact	May	Providing detailed classification of the impact	The detailed sub impacts include Life impact Physical, Mental and Psychological impact Damage to reputation and/ or identity Privacy exposure and associated harassment etc
Impact quantification (may not be feasible in all cases)	May	Quantifying financial impact (if applicable) for the identified risk	Best estimate based on facts and considerations associated with the risk.

Likelihood	Shall	A classification of the likelihood of the risk	The likelihood can be illustrated as Very high, high, moderate, low and very low
Severity	Shall	A classification of the severity of the risk	The severity or consequences can be illustrated as insignificant, minor, moderate, major and catastrophic
Overall Risk Level	Should	Classification of the level of risk	This is determined based on the risk evaluation. The outcome of risk evaluation (typically classified as high, medium and low)
Risk specific to a region/ geo/ location/ group/ communi	Should	Classification as to whether the risk is tied to a region or other factors	Identifier to see if the risk related to any specific population based on location, age or other factors
Risk is systemic	Should	Classification as to whether the risk is systemic	Identifier to see if the risk is systemic or otherwise
Propotional voting scale	Should	Proportion of DIMSF representatives who provided inputs in this regard	Provide a proportion of representatives who voted for this risk
Foreseeable risk/ Emergent Risk/ Systemic Societal	May	Classifying the risk identified	This helps in understanding broader treatment plan at an enterprise level and also determine the considerations for disclosure to users (if any)