MINIMUM REQUIREMENTS TO MEET TFR ICT STANDARDS FOR THIS SOLUTIONS

- For new of the shelf solutions to be procured or bespoke solutions to be built the following standards are seen as the minimum standards solutions/products must apply.
- In the event that there is a deviation from these standards, the deviation must be clearly documented with clear explanation of risks and approved by Architecture Review Council (ARC).

No	Standard	Compliant or non-compliant
1	Run the latest version of Windows	
2	Be Browser agnostic (Min Google Chrome and Microsoft Edge)	
3	Run on latest version of Browser Software	
4	Run on latest Java (JRE) environment (If solution has a Java runtime dependency)	
5	Able to consume and publish Restful Web Services (Preferred) and SOAP Web Services (Current Integration layer used for the consumption and publishing of Services)	
6	Able to avail data for ingestion into the Data and AI platform	
7	Able to seamlessly integrate near real-time into TFR Landscape	
8	Access Solution through the TFR Portal (Preferred)	
9	Single sign-on through TFR active directory	
10	Device agnostic (App version for end user)	
11	Support Modular/Functional deployment of solution in support of Agile/DevOps Methodology	
12	Solution should be customizable to support the variation of TFR Business requirements	
13	Solution must have full Audit trail capabilities i.e. User Access levels, Viewer, Amendments…	
14	Solution Architecture must cater for Cloud (Public and Private), Cloud ready, Cloud service provider agnostic and able to seamlessly migrate to a cloud platform and be Cloud service	

15	Solution must adhere to best practice security standards (Minimum Baseline Security Standards (MBSS))	