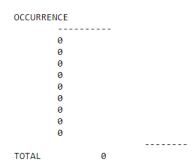
NASA ARM Tool Report on HCS

IMPERATIVE	OCCURRENCE	
ARE APPLICABLE ARE TO IS REQUIRED TO MUST RESPONSIBLE FOR SHALL SHOULD WILL	0 0 0 20 0 59 3 88	
	TOTAL 17	′0
CONTINUANCE : AND AS FOLLOWS: BELOW: FOLLOWING: IN PARTICULAR: LISTED:	OCCURRENCE 11 71 0 0 0 0	
SUPPORT:	0	
	TOTAL 82	
DIRECTIVE	OCCURRENCE	
E.G. FIGURE FOR EXAMPLE I.E. NOTE: TABLE	2 0 2 1 0 0	
OPTION	OCCURRENCE	
CAN MAY OPTIONALLY	27 0 0	
	TOTAL	27
WEAK PHRASE	OCCURRENCE	
ADEQUATE AS APPROPRIATE AS REQUIRED BE ABLE TO BE CAPABLE OF CAPABILITY OF CAPABILITY TO EASY TO EFFECTIVE NORMAL PROVIDE FOR TIMELY	0 0 0 0 0 0 0 0 2 0 0	
	TOTAL	2

INCOMPLETES
------AS A MINIMUM
BUT NOT LIMITED TO
NOT DEFINED
NOT DETERMINED
TBC
TBD
TBB
TBB
TBB
TBB
TBB
TBB



- i. Excessive number of imperatives is used, which is good for a system, moreover, use of 'should' is minimal, which gives a good impression.
- ii. Continuance is used for average times, at this stage, such amount of continuance is acceptable.
- iii. Directives have been used, results in high traceability and understandability.
- iv. Too many options make the system, difficult to understand, but in this case, adequate amount of option is used, which is fine.
- v. Use of weak phrases is minimal, which gives a good impression and does not make the ambiguous between the requirements.
- vi. Incompletes has not been used, which is admirable.
- vii. Overall, it is a bit short in length, but it is an impressive and acceptable SRS Document.