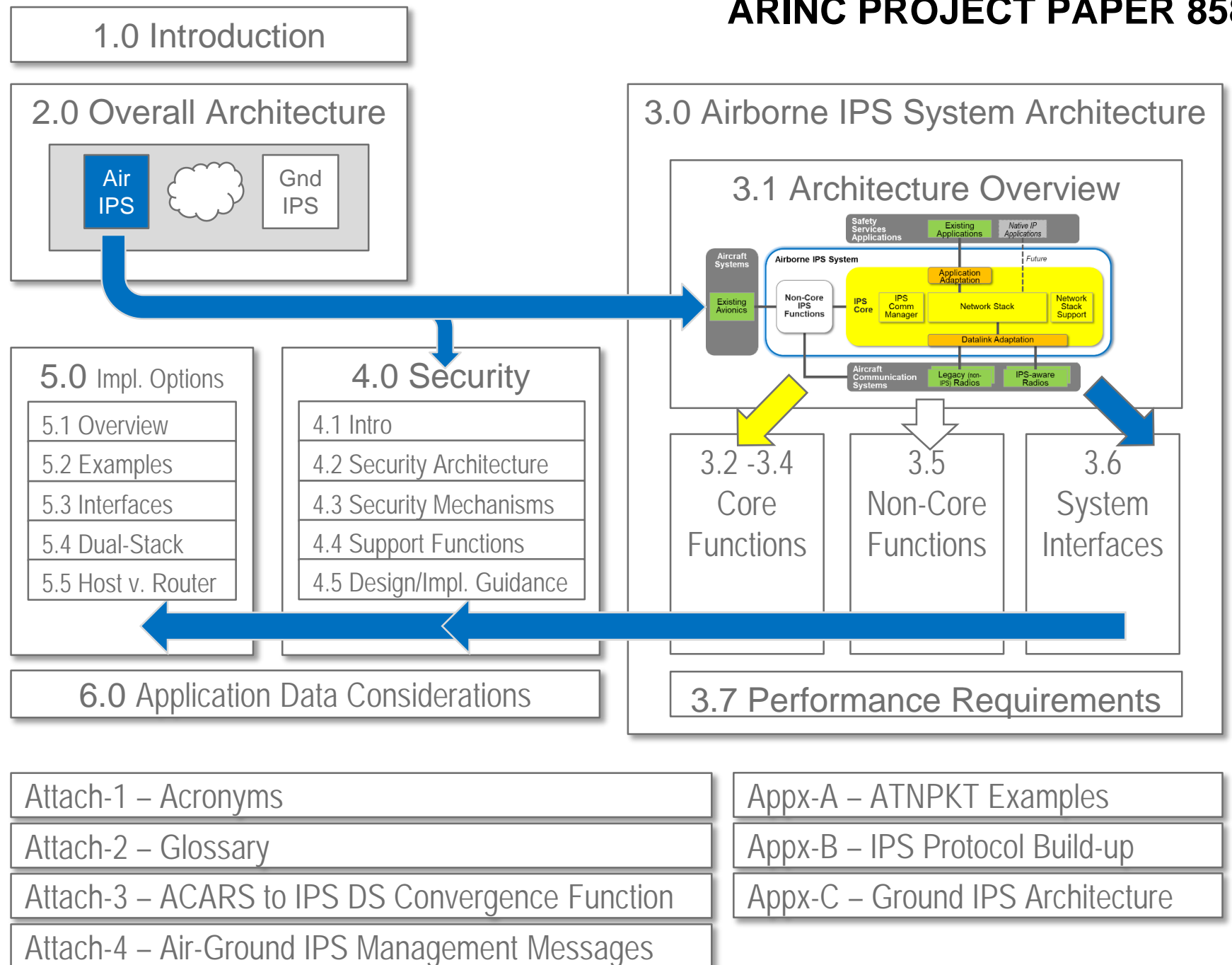


## Current PP858 Document Structure

(shorthand section titles)



# PP858d1-06 – Document Assessment @ postM14

Overall

preM14 (-04)	M14 (-05)	postM14 (-06)
80	100	84

Section	Title	Status	Comments (BLUE = change / RED = gap)
GENERAL	--	--	Terminology consistency edits of text/figures throughout document
1	Introduction		Revisit introduction before final
2	ATN/IPS Overall Architecture		New comments from FREQ (Bernhard) during M14.
3	Airborne IPS System Architecture		8 comments resolved during M14. Remaining gaps related to addressing and mobility. New comments from FREQ (Bernhard) during M14.
4	Airborne IPS System Security		Airbus (Timo)-proposed changes to Section 4.4.1 reviewed and integrated in d1-06. Meeting decision that MIC requirements should be moved to ICAO or RTCA/EUROCAE doc → text in Section 4.3.1.3 is highlighted pending deletion; this action removes 16 comments associated with text to be removed.
5	ATN/IPS Airborne Implementation Options		New Section 5.5 with guidance on Host vs. Router
6	Airborne Application Data Considerations		Minor edits
Attachment 1	Acronyms		Keeping up-to-date with text
Attachment 2	Glossary		Aligned with ICAO WG-I terms (version 3-June-2020)
Attachment 3	ACARS to IPSPDS Convergence Function		New comments from Airbus (Luc) prior to M14.
Attachment 4	Air-Ground IPS Management Messages		No updates; however good discussion on 4.11 (KM messages) on 18-June
Appendix A	ATNPKT Message Format Examples		Remaining Gaps dependent on ICAO WG-I amendment proposals
Appendix B	IPS Protocol Build-up		Remaining gaps dependent on ICAO WG-I SSG decision on DTLS+MIC
Appendix C	IPS Ground Architecture Considerations		Airtel (Fryd) proposal for revised scope & updated text – not integrated in d1-06.

No. of Comments

preM14 (-04)	M14 (-05)	postM14 (-06)
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0	0	0
0	0	5
10	19	19
28	31	11
0	0	1
0	1	0
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0	2	2
20	24	23
3	3	3
1	1	1
18	19	19