Electrical Load Analysis Summary

1. Aircraft Description

Aircraft Model		Registration	JU-

2. Electrical Load Analysis Conclusions

	Document	Revision
ELA:		
Type of Operation:	☐ Day ☐ Night ☐ VFR ☐ IFR ☐ Known Icing	
Other:		
Highest Continuous Loading of Generating System (%):		
Battery Endurance on Generating System Failure (min):		

3. Certification

Form completed by:			
Signature:		Date:	Click here to enter a date.
Licence/Authorisation No.:			

Note: Generating Device Rating, is the rating as fitted on the airframe, some aircraft may derate the generating device, refer to aircraft maintenance manual for details

4. Load Shedding

In addition to the requirements in the Flight Manual and associated supplements the following items are load shed in this ELA		
System	CB / Switch	Comments

Forward a duplicate of the completed form to: AWD@mcaa.gov.mn
Airworthiness Department, Civil Aviation Authority of Mongolia, P.O-34 Box-6, Ulaanbaatar 17120

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