



FLIGHT TEST REPORT

Applicant's ARN

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✓ Satisfactory X Unsatisfactory TR Training Records N Not Tested

Item No	Activities and Manoeuvres	MOS	Result
GROUND COMPONENT		Sch.5	
2. Knowledge requirements			
(a)	Privileges and limitations of the rating and each endorsement assessed	2(a)	
(b)	Flight review requirements	2(b)	
(c)	The limitations of GNSS	2(c)	
(d)	Wind effect at low level and associated flying conditions	2(d)	
(e)	Analysis of actual and forecast weather relevant to low-level operations	2(e)	
(f)	The effect of mountainous terrain on airflow and associated flying conditions	2(f)	
(g)	Assessment of the geographical characteristics of the area of flying operations to ensure safe completion of the task	2(g)	
(h)	Hazards associated with low flying and how to identify them prior to and during a low-level operation	2(h)	
(i)	Effects of extreme environmental conditions on pilot health and performance	2(i)	
(j)	Effects of fatigue and physical health on pilot performance	2(j)	
(k)	Risk assessment techniques	2(k)	
(l)	Managing risks at low level	2(l)	
(m)	Aircraft performance, including max rate and min radius turning, Vx, Vy, OEI and helicopter manoeuvring (as applicable)	2(m)	
FLIGHT COMPONENT		Sch.2	
3.1 Pre-flight			
(a)	Plan the low-level operation to ensure a safe outcome	LL-A.1 LL-H.1	
(b)	Identify hazards and manage risks	LL-A.1 LL-H.1	
(c)	Ensure aircraft performance capability	LL-A.1 LL-H.1	
(d)	Consult and brief stakeholders	LL-A.1 LL-H.1	
(e)	Perform pre-flight actions and procedures	LL-A.2 LL-H.2	
3.2 Ground ops, take-off, departure and climb			
(a)	Complete all relevant checks and procedures	LL-A.2 LL-H.2	
(b)	Plan, brief and conduct take-off and departure procedures	LL-A.2 LL-H.2	
3.3 En route cruise			
(a)	Conduct appropriate checks and procedures before descending below 500ft AGL	LL-A.1 LL-H.1	
3.4 Test specific activities and manoeuvres			
3.4.1 Perform the following at low-level			
(a)	Navigate at low-level	LL-A.4 LL-H.4	
(b)	Demonstrate use of escape routes	LL-A.4 LL-H.4	
(c)	Identify and operate within vicinity of powerlines or wires	LL-A.4 LL-H.4	
(d)	Operate in hilly terrain	LL-A.8 LL-H.7	
(e)	Manage wind effects, sloping terrain, false horizons and sun glare	LL-A.4 LL-A.8 LL-H.4 LL-H.7	

Item No	Activities and Manoeuvres	MOS	Result
3.4.2 For LL-A endorsement – at low-level in an aeroplane			
(f)(i)	Conduct steep, max rate and min radius turns	LL-A.3	
(f)(ii)	Conduct procedure turns	LL-A.4	
(f)(iii)	Recover from approach to stalls - level and turning	LL-A.3	
(f)(iv)	Recover from high energy and low energy unusual attitudes	LL-A.3 LL-H.3	
(f)(v)(A)	Recover from incipient spin – SE only	LL-A.3	
(f)(v)(B)	Perform forced landing – SE only	LL-A.6	
(f)(vi)	Manage engine failure – ME only	LL-A.7	
3.4.3 For LL-H endorsement – at low-level in a helicopter			
(g)(i)	Conduct steep turns	LL-H.4	
(g)(ii)	Conduct flight at various speeds and configurations	LL-H.4	
(g)(iii)	Perform forced landing – SE only	LL-H.5	
(g)(iv)	Manage engine failure – ME only	LL-H.6	
(g)(v)	Perform quick stop manoeuvres into wind and downwind	LL-H.4	
(g)(vi)	Recover from high energy and low energy unusual attitudes	LL-H.3	
3.4.4 For aerial mustering endorsement			
(h)(i)	Plan for a stock mustering operation	LL-M.1	
(h)(ii)	Manoeuvre aircraft in all planes below 500 ft AGL	LL-M.2	
(h)(iii)	Perform climb, descent, low-speed and high speed manoeuvres	LL-M.2	
(h)(iv)	Perform reversal turns, decelerations and steep turns	LL-M.2	
(h)(v)	Conduct stock mustering operations	LL-M.3 LL-M.4	
3.4.5 For sling operations endorsement			
(i)(i)	Prepare for a sling load operation	LL-SO.1	
(i)(ii)	Plan a sling operation and conduct pre-flight briefing	LL-SO.2 LL-SO.3	
(i)(iii)	Operate the aircraft during external load operations	LL-SO.4	
(i)(iv)	Manage abnormal and emergency situations during external load operations	LL-SO.5	
3.4.6 For winch & rappelling operations endorsement			
(j)(i)	Plan for a winch or rappelling operation and conduct pre-flight briefing	LL-WR.1 LL-WR.2	
(j)(ii)	Operate the helicopter during winch or rappelling operations	LL-WR.3	
(j)(iii)	Manage abnormal and emergency situations during winch or rappelling operations	LL-WR.4	
(j)(iv)	Conduct post-flight activities	LL-WR.5	
3.5 Descent and arrival			
(a)	Plan and conduct arrival and circuit joining procedures	LL-A.2 LL-H.4	
3.6 Circuit, approach and landing			
(a)	Conduct low level circuit, approach and landing	LL-A.4 LL-H.4	
(b)	Perform after-landing actions and procedures	LL-A.2 LL-H.4	
3.7 Shut down and post-flight			
(a)	Park, shut down, secure aircraft and complete post-flight administration	LL-A.2 LL-H.4	
3.8 General requirements			
(a)	Maintain effective lookout	NTS1.1	
(b)	Maintain situational awareness	NTS1.2	
(c)	Assess situations and make decisions	NTS1.3	

