Atlas Air - Captain's Takeoff Briefing

• The airplane has	DDPG/Open Items
Principle differences for this airplane are	
• This will be a Flaps [20/10], Pack [On/Off], [Auto/Manual]	
Thrust Takeoff.	
• We are parked here [] and I expect to taxi via	
• Runway is long and wide. It is	
[dry/wet/contaminated], and has [marking/lighting] and an RVR	
of [The Departure Altnt is]	
• During the takeoff roll, briefly state any problem. The reject	
decision is mine. In the event of a reject, I will concentrate on	
directional control and deceleration. You help ensure we	
maintain forward pressure on the yoke and that the autothrottle	
is off. Then call the tower. If we reject above 110 knots ask for	
the equipment due to probable hot brakes.	
• After V1 at knots we are committed to flight. In the	
event of a loss of thrust I will continue to fly the aircraft. Expect	
me to level off at feet. [Read the special procedure and be	
prepared to set the MCP accordingly.]	
• I will be using the [Distant/Close-In] NADP.	
• The highest MSA for the air	rport is feet/meters.
[Review notable terrain and its relative location to planned flight	
path] The Transition Altitude	e is feet/meters.
• The Nav radios are tuned to	o for the
departure, which says	[Profile, Navaids to be used
and how, WPTS, Spds and Altitudes]	
• In the event of any emergency the Flt Eng & PNF will	
coordinate their activities and positively back each other up on	
use of critical controls in order to safely complete appropriate	
checklist(s). You can expect me to give a clean airplane to the	
FO, while I assume PNF duties and work with the Engineer.	
• The PNF has ATC comms and the FE has company comms,	
unless we discuss otherwise.	
• Are there any questions, or do either of you have anything to	
add?	