FLUENTPILOT.RU

– ПРОСТОЙ И ИНТЕРЕСНЫЙ СПОСОБ ПОВЫСИТЬ УРОВЕНЬ АВИАЦИОННОГО АНГЛИЙСКОГО

Активная лексика

FINAL APPROACH AND RUNWAY LIGHTS

KEY NOUNS	Extra Vocabulary	EXAMPLE SENTENCES
final approach	to be on final touchdown	We see an airplane on the final approach and it is about to touchdown.
landing lights	two-engine – двухдвигательный four-engine - четырехдвигательный wide-body - широкофюзеляжный narrow-body - узкофюзеляжный	The sun is well above the horizon so it is not considered to be a night landing although the RW landing lights are on. It's a four-engine wide-body turbojet. The aircraft is in landing configuration.
flaps	to extend – зд. выпускать to deploy – зд. Выпускать landing gear – шасси	The flaps are fully extended and the gear is down.
(before landing) checklist	to complete – выполнять to be through with – выполнять, походить, сдавать (экзамен)	By this time the pilots must be through with the BEFORE LANDING checklist and be ready to do the landing.
crosswind landing	to perform - выполнять	The nose of the airplane is slightly off the centerline so we can suppose that the pilots are performing a crosswind landing.
runway lights	to detect – отследить to determine – определить to distinguish – выделить	We can detect several types of runway lights here.
approach lighting system (ALS) threshold lights	RW threshold – порог ВПП PAPI – precision approach path indicator	The group of lights before the runway is called the approach lighting system or ALS for short.
touchdown zone lights runway edge lights	арргоасh side row lights – боковые огни КПБ	The line of green lights determines the runway threshold.
		On the left side we see the PAPI lights, which stands for precision approach path indicator.
		The two strips of lights on both sides of the ALS are called approach side row lights.
		On the runway we can distinguish the centerline lights, touchdown zone lights and runway edge lights.
		The systems of approach lights and runways lights are designed to guide pilots under low visibility conditions