



DEFENSE LANGUAGE INSTITUTE
FOREIGN LANGUAGE CENTER
Presidio of Monterey, California

INDONESIAN AIRCREW
Language Survival Guide
September 2005

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| 1: Emergency Transmissions | 7: Airfield Specifics |
| 2: General Air Traffic Control | 8: Cargo Handling |
| 3: Communication Clarification | 9: Maintenance |
| 4: Landing Instructions | 10: Fuel |
| 5: Taxi Instructions | 11: Weather |
| 6: Departure Instructions | |



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LANGUAGE SURVIVAL GUIDE INTENT

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The Defense Language Institute Foreign Language Center (DLIFLC) has produced this guide for use by advance parties or others who may not have immediate access to a fully qualified linguist. If your organization's language translation requirements exceed the content of this publication, contact your organization's Command Language Program Manager (CLPM) to formally identify the requirement.

Inquiries and feedback:

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PART 1: EMERGENCY TRANSMISSIONS			
	English	Transliteration	Indonesian
1-1	We have a malfunction.	ahdah keroosakaan	Ada kerusakan
1-2	We have a problem.	ahdah maasalaa	Ada masalah
1-3	We have an in-flight emergency.	ahdah ka-aada-aan daarooraat daalam penurbaangan	Ada keadaan darurat dalam penerbangan
1-4	Go around.	seelakaan berpootar	Silahkan berputar
1-5	Do not land.	jangan mundaara	Jangan mendarat
1-6	Unsafe. (Danger.)	teeda aamaan aataw (berbahaayaa)	Tidak aman atau (berbahaya)
1-7	Stop taxi!	hanteekan pesawat soboloom momaasukee laandasaan paachoo!	Hentikan pesawat sebelum memasuki landasan pacu!

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1-8	Cancel clearance.	gagalkan eezin mondaarat daan eezin lopaas laandas	Gagalkan izin mendarat dan izin lepas landas
1-9	Engine fire!	ahdah kobaakaraan enjin!	Ada kebakaran engine!
1-10	Aircraft fire!	ahdah kobaakaraan dee pesaawaat!	Ada kebakaran di pesawat!
1-11	Reserve airfield.	lapaangan oodara chadaangan	Lapangan udara cadangan
1-12	Landing gear problem	maasalaa pada rodaa pendaaraat	Masalah pada roda pendarat

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1

PART 2: GENERAL AIR TRAFFIC CONTROL			
2-1	Contact ____	kontaa ____	Kontak ____
2-2	Frequency ____ Point ____	Frekwensee ____ poyn	Frekwensi ____ point ____
2-3	Switch to frequency ____	aleekaan ke frekwensee ____	Alihkan ke frekwensi ____
2-4	Permit me to enter your control zone.	eejinkaan sahyah momaasookee soona andah	Injinkan saya memasuki zona anda
2-5	Altitude	katingeeyan	Ketinggian
2-6	Flight level	katingeeyan posaawaat	Ketinggian pesawat
2-7	Distance	jaara	Jarak
2-8	A beam of ____	beem ____	Beam ____
2-9	I passed over ____ .	sahyah moleewaatee ____	Saya melewati ____
2-10	Bearing	aaraa toojoowaan	Arah tujuan

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2-11	Traffic	trafik	Traffic
2-12	Unidentified aircraft	pesaawaat yahng teeda deekanaw	Pesawat yang tidak dikenal
2-13	Aircraft	pesaawaat turbaan	Pesawat terbang
2-14	Helicopter	heleekopter	Helikopter
2-15	Climb to ____	naay ka ____	Naik ke ____
2-16	Descend to ____	toorun ka ____	Turun ke ____
2-17	Estimated time of arrival (ETA)	perkeeraa-an waaktoo kedaataan	Perkiraan waktu kedatangan
2-18	Flight plan	renchaana penerbaangan	Rencana penerbangan
2-19	Fly heading ____	terbang menoojoo ka ____	Terbang menuju ke ____
2-20	We are bound for ____.	kahmee menoojoo ka ____	Kami menuju ke ____

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PART 3: COMMUNICATION CLARIFICATION			
3-1	Please repeat slowly.	seelakaan oolaangee plaan plaan	Silahkan ulangi pelan-pelan
3-2	Roger.	raager	Roger
3-3	Over.	okey ofer	OK over
3-4	I did not understand.	sahyah koorang mongertee	Saya kurang mengerti
3-5	Your transmission was blocked.	traanmisee andah terhaalang	Transmisi Anda terhalang
3-6	Heavy static	baanyak gangoowaan oodaara pada raadee-o	Banyak gangguan udara (pada radio)
3-7	The signal is weak.	seegnyalnyaa lemaa	Signalnya lemah
3-8	Say again.	seelaakaan oolaangee	Silakan ulangi
3-9	This is an American aircraft.	inee pesaawaa terbaang amereekaa	Ini pesawat terbang Amerika
3-10	Spell it, please.	tolong, dee-eyja	Tolong, dieja

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3-11	Did you say ___?	ahpakah andah mungaatakaan ___?	Apakah Anda mengatakan ___?
3-12	I do not speak Indonesian.	sahyah teeda beesa berbeejaara bahaasaa indoneeziya	Saya tidak bisa berbicara bahasa Indonesia
3-13	Does anyone there speak English?	ahpah ahdah yahng beesaa berbaahasaa ingris?	Apa ada yang bisa berbahasa Inggris?
3-14	Am I talking with ___ control?	ahpah sahyah berbeejaara dingan pengaawaas ___?	Apa saya berbicara dengan pengawas ___?
3-15	Is there a better frequency to communicate?	ahpah ahdah frekwensee yahng lebee baayk oontook komoonikaasee?	Apa ada frekwensi yang lebih baik untuk komunikasi?

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3-16	I read you: ___ five-by ___ four-by ___ three-by ___ two-by	sahyah dingar andah: ___ dingaan jelaas sekaalee ___ koorang jelaas ___ lemaa ___ lemaa sekaalee	Saya dengar Anda: ___ Dengan jelas sekali ___ Kurang jelas ___ Lemah ___ Lemah sekali
3-17	I do not read you.	sahyah teedaa beesaa dengar andah	Saya tidak bias dengar Anda

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PART 4: LANDING INSTRUCTIONS			
4-1	Runway ___ in use.	laandasaan paachoo ___ sedaang deepaakaay	Landasan pacu ___ sedang dipakai
4-2	Wind at ___ .	aangin pada ___	Angin pada ___
4-3	Altimeter	aalaat pongookor tingee	Alat pengukur tinggi
4-4	Number ___ to follow.	nomor ___ menyoosol	Nomor ___ menyusul
4-5	Report	laaporan	Laporan
4-6	___ miles	___ mil	___ mil
4-7	___ kilometers	___ keelometer	___ kilometer
4-8	Beacon	marchoo suwaar, monaaraa aapee, lantera lawt, raambo	Mercu suar, menara api, lentera laut, rambu
4-9	Final (approach)	feenaal	Final

4

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4-1	Runway ___ in use.	laandasaan paachoo ___ sedaang deepaakaay	Landasan pacu ___ sedang dipakai
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4-9	Final (approach)	feenaal	Final

4

4-10	Base	pang-kaalan	Pangkalan
4-11	Headwind	hetwin	Headwind
4-12	Tailwind	aangin bureetan	Angin buritan; tailwind
4-13	Crosswind	aangin yahng datang daaree doowa aaraa	Angin yang datang dari dua arah; crosswind
4-14	Downwind	donwin	Downwind
4-15	Upwind	melaawan aaraa aangin	Melawan arah angin; upwind
4-16	Extended (fully)	deekoolwarkan sepenoonya	Dikeluarkan sepenuhnya
4-17	Enter landing pattern	maasuk pola landing	Masuk pola landing
4-18	Cleared to land	soodaa booleh mundaarat	Sudah boleh mendarat
4-19	Landing gear down	aalat mundaarat soodaa detooroonkaan	Alat mendarat sudah diturunkan

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4-20	Turn on runway lights	nyalaakaan laampoo laandasaan paachoo	Nyalakan lampu landasan pacu
4-21	Is your navigation system working?	ahpahkan sistim nafeegaasee andah berfungsi?	Apakah sistim navigasi Anda berfungsi?
4-22	I see the airfield.	sahyah moleehaat laapaangan oodaara	Saya melihat lapangan udara
4-23	I see the runway.	sahyah moleehaat laandasaan paachoo	Saya melihat landasan pacu
4-24	I've landed.	sahyah telaa mundaarat	Saya telah mendarat
4-25	Is your Instrument Landing System (VOR, TACAN) working?	ahpahkan instrooment sistim pendarataan andah jaalan?	Apakah instrumen sistim pendaratan Anda (VOR, TACAN) jalan?

4

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4

PART 5: TAXI INSTRUCTIONS			
5-1	Taxiway	jaalan pesaawaat aataw jaalan oontook pesaawaat, waatoo birjaalan pelaan pelaan dee darat	Jalan pesawat atau (jalan untuk pesawat, waktu berjalan pelan-pelan di darat)
5-2	Taxi	taksee / pesawat	Taxi / Pesawat
5-3	Turn right	belyok kaanan	Belok kanan
5-4	Turn left	beylok kiree	Belok kiri
5-5	To the hardstand	kaa tempaat yahng deeperkwaat dengan smen aagar beesa parkir	Ke tempat yang diperkuat dengan semen agar bisa parkir
5-6	Follow the "follow-me" truck.	eekootee trook bertaandaa "eekotee aakoo" eetoo	Ikuti truk bertanda "ikuti aku" itu

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5-7	Take runway ____ .	aambil laandasaan paachoo ____	Ambil landasan pacu ____
5-8	Hold short of runway	toongoo sebintaar sebbloom laandasaan paachoo	Tunggu sebentar sebelum landasan pacu
5-9	Is able, enter next taxiway.	daapaat, maasoklaa ka jaalor taaksee breekootnyaa	Dapat, masuklah ke jalur taxi berikutnya
5-10	Taxi to parking.	taaksee ka parkir	Taxi ke parkir
5-11	Marshalls will assist.	marsaal aakan mombaantoo	Marshal akan membantu
5-12	Taxi into position and hold.	taaksee ka posisee laaloo tungoo	Taxi ke posisi lalu tunggu
5-13	There is an obstacle in our way	ahdah hambataan dee jaalor kahmee	Ada hambatan di jalur kami

5-6

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5-6

5-14	Can you move that ___ ?	tolong pindakaan ___ eetoo?	Tolong pindahkan ___ itu?
5-15	car?	tolong pindakaan mobeel eetoo?	Tolong pindahkan mobil itu?
5-16	truck?	tolong pindakaan trook eetoo?	Tolong pindahkan truk itu?
5-17	airplane?	tolong pindakaan pesawat eetoo?	Tolong pindahkan pesawat itu?
5-18	powercart?	tolong pindakaan powerkart eetoo?	Tolong pindahkan powercart itu?
5-19	We need minimum ___ .	kahmee perloo paaling sedeeakit ___	Kami perlu paling sedikit ___
5-20	50 feet taxiway	taaksee leemaa pooloo feet	Taksi lima puluh fit
5-21	70 feet taxiway	taaksee toojoo pooloo feet	Taksi tujuh puluh fit

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5-22	Our wingspan is ____ meters.	rentaangan saayaap ____ meyter	Rentangan sayap ____ meter
5-23	We need wingtip clearance.	perloo kleeerans oontook weengtip	Perlu clearance untuk wingtip

5-22	Our wingspan is ____ meters.	rentaangan saayaap ____ meyter	Rentangan sayap ____ meter
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5-6

5-6

PART 6: DEPARTURE INSTRUCTIONS			
6-1	Request takeoff	eejin turbang	Ijin terbang
6-2	Cleared for takeoff	seeyaap oontook turbang	Siap untuk terbang
6-3	After departure ____	sitelaa koobrankataan ____	Setelah keberangkatan ____
6-4	Heading	menooju ka	Menuju ke
6-5	Flock of birds	kawaanan booroon	Kawanan burung
6-6	Climb and maintain	naayk daan tataap dee seetoo	Naik dan tetap di situ

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6-6	Climb and maintain	naayk daan tataap dee seetoo	Naik dan tetap di situ

PART 7: AIRFIELD SPECIFICS			
7-1	What is the maximum weight the parking ramp can withstand?	berapa berat maksimum yang dapat ditahan ramp parking itu?	Berapa berat maksimum yang dapat ditahan ramp parking itu?
7-2	What is the total length of the runway?	berapa total panjang landasan pacu?	Berapa total panjang landasan pacu?
7-3	What is the width of the runway?	berapa lebar landasan pacu?	Berapa lebar landasan pacu?
7-4	What is the maximum weight the runway can stand?	berapa berat maksimum yang dapat ditahan landasan pacu?	Berapa berat maksimum yang dapat ditahan landasan pacu?
7-5	What are the operational hours of your tower?	kapan jam operasi menara Anda?	Kapan jam operasi menara Anda?

7

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7

PART 7: AIRFIELD SPECIFICS			
7-1	What is the maximum weight the parking ramp can withstand?	berapa berat maksimum yang dapat ditahan ramp parking itu?	Berapa berat maksimum yang dapat ditahan ramp parking itu?
7-2	What is the total length of the runway?	berapa total panjang landasan pacu?	Berapa total panjang landasan pacu?
7-3	What is the width of the runway?	berapa lebar landasan pacu?	Berapa lebar landasan pacu?
7-4	What is the maximum weight the runway can stand?	berapa berat maksimum yang dapat ditahan landasan pacu?	Berapa berat maksimum yang dapat ditahan landasan pacu?
7-5	What are the operational hours of your tower?	kapan jam operasi menara Anda?	Kapan jam operasi menara Anda?

7

PART 7: AIRFIELD SPECIFICS			
7-1	What is the maximum weight the parking ramp can withstand?	berapa berat maksimum yang dapat ditahan ramp parking itu?	Berapa berat maksimum yang dapat ditahan ramp parking itu?
7-2	What is the total length of the runway?	berapa total panjang landasan pacu?	Berapa total panjang landasan pacu?
7-3	What is the width of the runway?	berapa lebar landasan pacu?	Berapa lebar landasan pacu?
7-4	What is the maximum weight the runway can stand?	berapa berat maksimum yang dapat ditahan landasan pacu?	Berapa berat maksimum yang dapat ditahan landasan pacu?
7-5	What are the operational hours of your tower?	kapan jam operasi menara Anda?	Kapan jam operasi menara Anda?

7

7-6	What fees are we liable for?	beraapa keera keera beeyaaya yahng haroos deebaayar?	Berapa kira-kira biaya yang harus dibayar?
7-7	How much do we owe?	beraapa hootang keetaa?	Berapa hutang kita?
7-8	Dollars	doolaar	Dolar
7-9	Rupiah	rupeeyaa	Rupiah
7-10	I am ____	sahyah ____	Saya ____
7-11	the aircraft commander	komandaan pesaawaat	Komandan pesawat
7-12	the flight engineer	tekneesee penerbaangan	Tehnisi penerbangan
7-13	the navigator	naafeegaator	Navigator
7-14	the copilot	ko paylot	Ko-pilot
7-15	the crew chief	kepaalaa kroo	Kepala kru

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7-16	the flight surgeon	doktar dee pesaawaat	Dokter di pesawat
7-17	the loadmaster	kepaalaa baageeyan moowaataan	Kepala bagian muatan
7-18	the radio operator	opraator raadee-o	Operator radio
7-19	This is the flight crew.	inee kroo pesaawaat	Ini kru pesawat

7

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7

PART 8: CARGO HANDLING			
8-1	We need a forklift.	kahmee perloo mesin pengang-kat baarang	Kami perlu mesin pengangkat barang
8-2	Where do we unload?	dee maanaa kahmee beesaa mambong-kar?	Di mana kami bisa membongkar?
8-3	Pallet	patee patee berisee moowaatan	Peti-peti berisi muatan
8-4	Cargo	moowaatan	Muatan
8-5	We need a pallet loader.	kahmee perloo mesin oontook mengang-kaat patee patee kargo	Kami perlu mesin untuk mengangkat peti-peti kargo
8-6	We need workers to assist with unloading.	kahmee perloo baantoowaan oontook mambong-kar baran	Kami perlu bantuan untuk membongkar barang
8-7	We need cargo handlers.	kahmee perloo patoogaas yahng monaanganee kargo	Kami perlu petugas yang menangani kargo

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8-8	Is there a staging area for cargo?	ahpakkah ahdah tempaat sementaara oontook moowaataan?	Apakah ada tempat sementara untuk muatan?
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8-9

8-9

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8-9

8-9

PART 9: MAINTENANCE			
9-1	Do you have ___?	ahpah ahdah ___ ?	Apa ada ___?
9-2	Oil	meenyaa	Minyak
9-3	Hydraulic fluid	jaayran heedrolik	Cairan hidrolik
9-4	Hydraulic system	sistim heedrolik	Sistim hidrolik
9-5	We need local airline maintenance support.	kahmee perloo jaasaa pemileehaa-araan pesaawaat lokaal	Kami perlu jasa pemeliharaan pesawat lokal
9-6	Our power requirements are ___ .	persaaratan tenaagaa kahmee eeyaalaa ___	Persyaratan tenaga kami ialah ___
9-7	400 cycle	umpat raatoos seekloos	Empat ratus siklus
9-8	3-phase	teega faasu	Tiga fase
9-9	Alternating current	aarus bolak baalek	Arus bolak-balik
9-10	115 volt	seraatoos leemaa blaas folt	Seratus lima belas volt

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PART 10: FUEL			
10-1	Is fuel available?	ahpah ahdah baahaan baakar?	Apa ada bahan bakar?
10-2	What is the fuel composition/mixture?	baahaan baakar inee chaampuraan ahpah saaja?	Bahan bakar ini campuran apa saja?
10-3	What is the cost?	berahpah hargaanyaa?	Berapa harganya?
10-4	We need ___ kilos.	kahmee perloo ___ keelograam	Kami perlu ___ kilogram
10-5	How much do we owe you?	saaya haroos baayer berahpah?	Saya harus bayar berapa?
10-6	Do you have fuel pits?	ahpah ahdah tempat penimpanaan baahaan baakar?	Apa ada tempat penyimpanan bahan bakar?

10

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10-7	Are firefighters available during refueling?	ahpah ahdah petoogaas pomaadam kebaakaraan selaama kahmee mengisee baahaan baakar?	Apa ada petugas pemadam kebakaran selama kami mengisi bahan bakar?
10-8	How much fuel do your trucks hold?	berahpah kapaaseetaas baahaan baakar dee trook andah?	Berapa kapasitas bahan bakar di truk anda?
10-9	We need refueling.	kahmee perloo mengisee baahaan baakar	Kami perlu mengisi bahan bakar
10-10	Where will we be refueling?	dee maanaa keeta aakan mengisee baahaan baakar?	Di mana kita akan mengisi bahan bakar?
10-11	When can we be refueled?	kaapaan keeta beesaa mengisee baahaan baakar?	Kapan kita bisa mengisi bahan bakar?

10-7	Are firefighters available during refueling?	ahpah ahdah petoogaas pomaadam kebaakaraan selaama kahmee mengisee baahaan baakar?	Apa ada petugas pemadam kebakaran selama kami mengisi bahan bakar?
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PART 11: WEATHER			
11-1	Weather below minimums	choowaacha dee baawaa meeneemum	Cuaca di bawah minimum
11-2	Cloud cover	tartootoop aawan	Tertutup awan
11-3	Upper edge at ____	aaper eydz pada ____	Upper edge pada ____
11-4	Lower edge at ____	lawer eydz pada ____	Lower edge pada ____
11-5	Ceiling ____ meters	seeling ____ meyter	Ceiling ____ meter
11-6	Visibility ____ kilometers	jaarak paandaang ____ keeloometer	Jarak pandang ____ kilometer
11-7	Barometric pressure ____ millibars	tekaanan oodaaraa ____ mileebaar	Tekanan udara ____ millibar
11-8	Wind shear	perubaahan aaraa angin waatoo ____ daalam penerbaangan	Perubahan arah angin waktu ____ dalam penerbangan

11

PART 11: WEATHER			
11-1	Weather below minimums	choowaacha dee baawaa meeneemum	Cuaca di bawah minimum
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11-7	Barometric pressure ____ millibars	tekaanan oodaaraa ____ mileebaar	Tekanan udara ____ millibar
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11-8	Wind shear	perubaahan aaraa angin waatoo ____ daalam penerbaangan	Perubahan arah angin waktu ____ dalam penerbangan

11

11-9	Severe conditions	ke-adaa-aan chuwaachaa yahng boorook sekaalee	Keadaan cuaca yang buruk sekali
11-10	Wet runway	laandaasan paachoo yahng baasaa	Landasan pacu yang basah
11-11	Dry runway	laandaasan paachoo yahng kering	Landasan pacu yang kering

11-9	Severe conditions	ke-adaa-aan chuwaachaa yahng boorook sekaalee	Keadaan cuaca yang buruk sekali
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ADDITIONAL MATERIALS AVAILABLE:

Basic Language Survival Kit contains:

- | | |
|--|--------------------------|
| 1. Commands, Warnings & Instructions | 12. Fuel & Maintenance |
| 2. Helpful Words, Phrases, & Questions | 13. Medical / General |
| 3. Greetings / Introductions | 14. Medical / Body Parts |
| 4. Interrogation | 15. Military Ranks |
| 5. Numbers | 16. Lodging |
| 6. Days of the Week / Time | 17. Occupations |
| 7. Directions | 18. Port of Entry |
| 8. Locations | 19. Relatives |
| 9. Descriptions | 20. Weather |
| 10. Emergency Terms | 21. General Military |
| 11. Food & Sanitation | 22. Mine Warfare |

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