



INDONESIA

Statistik Tahunan
Annual Statistics

Buku Saku
**Statistik
Indonesia**
Statistical Pocketbook
of Indonesia

1979/1980

Biro Pusat Statistik
Jakarta

INDONESIA



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PREFACE

The Statistical Pocketbook of Indonesia 1979/1980 is a continuation of the Statistical Pocketbook of Indonesia 1978/1979.

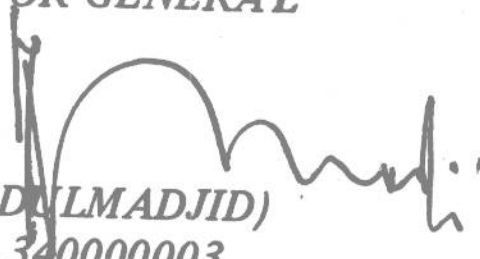
This publication contains some new tables as an expansion or replacement of the previous ones for 1979/1980. Where necessary, revised or final figures in some tables are given.

Sincere thanks and appreciation are due to all Departments and other Governmental as well as non - Governmental agencies, and also to the Bureau Directors and the Division and Sub Division Chiefs within the Central Bureau of Statistics who have contributed Statistical data for inclusion in the Statistical Pocketbook of Indonesia 1979/1980.

It is our hope that this book will be of much help to the users.

Jakarta, December, 31, 1980

**CENTRAL BUREAU OF STATISTICS
DIRECTOR GENERAL**



(M. ABDULMADJID)
NIP.: 340000003.

P E N J E L A S A N U M U M

Dibawah ini adalah penjelasan mengenai tanda-tanda, satuan-satuan dan lain-lainnya yang dipakai dalam tabel-tabel.

1. T A N D A - T A N D A.

Data belum tersedia	:	...
Data tidak tersedia atau dapat diabaikan	:	-
Tanda Desimal	:	.
Angka sementara	:	x)
Angka diperbaiki	:	r)
Angka-angka sebelum dan sesudahnya tanda ini tidak dapat dibandingkan satu sama lain	:	*)

2. S A T U A N.

b a l	:	1250 m = 180 Kg
b a r r e l	:	158.99 liter
		$\frac{1}{6.2898} \text{ m}^3$
b a t a	:	500 gram
batang (untuk sabun)	:	400 gram
b o t o l	:	700 cc
liter (untuk beras)	:	0,80 Kg
long ton	:	1016.50 Kg
l u s i n	:	12
mcf	:	$\frac{1}{35.3} \text{ m}^3$
metrik ton (m. ton)	:	0.98421 long ton
		= 1000 Kg
Ounce (oz)	:	28.31 gram
p o u n d (lb)	:	0.545 Kg
t o n	:	1 000 Kg
Zak (untuk semen)	:	40 Kg atau 50 Kg
buah, bungkus, butir, helai/lembar, kilogram (kg), pasang, set, meter (m).		

3. L A I N - L A I N.

F.O.B. (= Free on board) = harga ekspor, yaitu harga ekspor sampai kepelabuhan masuk

C.I.F. (= cost, insurance and freight) = harga untuk impor sampai kepelabuhan masuk.

Harga C.I.F. = harga f.o.b. + asuransi & freight (ongkos muat/angkut barang)

U.S. \$. = Rp. 625,-

EXPLANATORY NOTES

Below are the explanatory notes concerning symbols,
units and others which were used in tables.

1. SYMBOLS.

Data not yet available	:	...
Data not available or negligible	:	-
Decimal point	:	.
Preliminary figures	:	x)
Revised figures	:	1)
Break in comparability before and after symbol	:	*)

2. UNITS.

bale	:	1250 m = 180 Kg
barrel	:	158.99 litres = $\frac{1}{6.2898} m^3$
briquette	:	500 grams
piece (a bar of soap)	:	400 grams
bottle	:	700 cc
litre (for rice)	:	0.80 Kg
long ton	:	1016.50 Kg
dozen	:	12
mcf	:	$\frac{1}{35.3} m^3$
metric ton (m. ton)	:	0.98421 long ton = 1000 Kg
ounce (oz)	:	28.31 grams
pound (lb)	:	0.454 Kg
ton	:	1000 Kg
sack (for cement)	:	40 Kg or 50 Kg
Unit, pack, number, piece, kilogram (kg), pair, set, metre (m).		

3. OTHERS.

F.O.B. (= free on board) = export prices

C.I.F. (= cost, insurance and freight) = Import prices up to
port of entry

C.I.F. value = f.o.b. value + insurance and freight (cost of
loading/transfer of merchandise goods)

U.S. \$. = Rp. 625,-

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I.
LĚTAK GEOGRAFIS
GEOGRAPHICAL SITUATION

I. LETAK GEOGRAFIS/GEOGRAPHICAL SITUATION

I.1.1. LETAK GEOGRAFIS/GEOGRAPHICAL SITUATION

Letak Indonesia diantara Lintang 6° dan Lintang Selatan 11° dan diantara Bujur Timur 95° dan 141° .

Jarak yang terjauh dari Barat ke Timur adalah 5 110 kilometer.

Jarak yang terjauh dari Utara ke Selatan adalah 1 888 kilometer.

Indonesia extends from 6° North Latitude to 11° South Latitude and from 95° to 141° East Longitude.

The greatest distance from West to East is 5 100 kilometres

The greatest distance from North to South is 1 888 kilometres.

Jarak dari Jakarta ke beberapa kota luar negeri

The distance from Jakarta to :

1. Sydney	5 499 km
2. Melbourne	5 545 km
3. Singapore	941 km
4. Bangkok	2 454 km
5. Hongkong	3 450 km
6. Tokyo	5 777 km
7. Manila	2 835 km
8. Moscow	9 332 km
9. Cairo	9 163 km
10. Cape Town	9 532 km
11. Rome	12 232 km
12. Berlin	10 712 km
13. Paris	12 712 km
14. Amsterdam	13 208 km
15. London.....	11 688 km
16. San Fransisco	13 999 km
17. New York	16 198 km

TABEL
TABLE : I.1.LUAS DAERAH
AREAS

DAERAH TINGKAT I PROVINCE	KM2 SQ KM	DALAM % DARI JUMLAH LUAS SELURUH INDONESIA % OF TOTAL AREAS OF INDONESIA
(1)	(2)	(3)
1. Daerah Istimewa Aceh	55 392	2.88
2. Sumatera Utara	70 787	3.69
3. Sumatera Barat	49 778	2.59
4. Riau	94 562	4.93
5. Jambi	44 924	2.34
6. Sumatera Selatan	103 688	5.40
7. Bengkulu	21 168	1.74
8. Lampung	33 307	1.10
SUMATERA	473 606	24.67
9. D.K.I. Jakarta	590	0.03
10. Jawa Barat	46 300	2.41
11. Jawa Tengah	34 206	1.78
12. D.I. Yogyakarta	3 169	0.17
13. Jawa Timur	47 922	2.50
JAWA DAN MADURA	132 187	6.89
14. Bali	5 561	0.29
15. Nusa Tenggara Barat	20 177	1.05
16. Nusa Tenggara Timur	47 876	2.49
17. Timor Timur	14 874	0.78
BALI & NUSA TENGGARA	88 488	4.61
18. Kalimantan Barat	146 760	7.65
19. Kalimantan Tengah	152 600	7.95
20. Kalimantan Selatan	37 660	1.96
21. Kalimantan Timur	202 440	10.55
KALIMANTAN	539 460	28.11
22. Sulawesi Utara	19 023	0.99
23. Sulawesi Tengah	69 726	3.63
24. Sulawesi Selatan	72 781	3.79
25. Sulawesi Tenggara	27 686	1.44
SULAWESI	189 216	9.85
26. Maluku	74 505	3.88
27. Irian Jaya	421 981	21.99
INDONESIA	1 919 443	100.00

Catatan/Note : - Luas dihitung dengan poolplanimeter/Calculated by poolplanimetre

- Hasilnya merupakan luas proyeksi/The result as projection area

Sumber/Source: Jawatan Topografi TNI AD/Topographical Service TNI AD.

TABEL
TABLE : 1.2.

TABEL
TABLE : I.2.JUMLAH CURAH HUJAN
NUMBER OF RAINFALLS
(DALAM MM /
1979

STASIUN STATION	LOKASI LOCATION	TINGGI HEIGHT (METER)		
			JAN. JAN.	PEB. FEB.
(1)	(2)	(3)	(4)	(5)
1. Banda Aceh/Blang Bintang	79 05° 31'N 95° 25'BT 78 05° 35'LU 95° 20'BT	21 20	90 117	91 118
2. Medan/Polonia	79 03° 34'LU 98° 41'BT 78 03° 32'LU 998° 39'BT	27 27	116 117	84 19
3. Padang/Tabing	79 00° 52'LS 100° 21'BT 78 00° 56'LS 100° 22'BT	02 03	240 493	329 341
4. Pekanbaru/Simpang Tiga	79 00° 29'LU 101° 26'BT 78 00° 28'LS 101° 26'BT	31 31	122 195	148 192
5. Jambi/Pal Merah	79 01° 38'LS 103° 39'BT 78 01° 35'LS 103° 38'BT	26 10	210 260	307 154
6. Palembang/Talang Betutu	79 02° 54'LS 104° 42'BT 78 02° 54'LS 104° 42'BT	11 12	257 361	157 228
7. Bengkulu/Padang Kemiling	79 03° 52'LS 102° 20'BT 78 03° 43'LS 102° 17'BT	15 15	286 648	583 243
8. Tanjung Karang/Branti	79 05° 15'LS 105° 11'BT 78 05° 27'LS 105° 16'BT	85 10	342 92	451 248
9. Jakarta/OBS	79 06° 10'LS 106° 49'BT 78 06° 10'LS 106° 49'BT	07 07	728 212	227 262
0. Bandung/H.Sastranegara	79 06° 54'LS 107° 35'BT 78 06° 54'LS 107° 35'BT	743 743	187 231	155 114
11. Semarang/A. Yani	79 06° 59'LS 110° 22'BT 78 06° 59'LS 110° 22'BT	03 03	996 536	104 248
12. Yogyakarta/Adisucipto	79 07° 43'LS 110° 26'BT 78 07° 46'LS 110° 23'BT	122 137	260 -	102 -
13. Surabaya/Perak	79 07° 13'LS 112° 45'BT 78 07° 13'LS 112° 45'BT	07 07	360 719	234 490

Sumber/Source : Pusat Meteorologi dan Geofisika/ Meteorological and Geophysical Centre

DARI TEMPAT TERPILIH
IN SELECTED PLACE
IN MM)

B U L A N / M O N T H

MARET MARCH	APRIL APRIL	MEI MAY	JUNI JUNE	JULI JULY	AGUST. AUGUST	SEPT. SEPT.	OKT. OCT.	NOP. NOV.	DES. DEC.
(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
30 165	207 50	103 162	51 69	64 190	122 21	167 171	52 177	338 143	105 257
27 106	346 186	119 123	110 82	220 222	145 201	132 288	318 456	402 222	21 219
237 312	525 207	280 328	307 387	372 467	224 364	516 198	416 684	696 247	190 145
117 374	241 332	45 110	206 205	125 175	84 139	198 132	190 -	616 447	196 -
148 172	302 256	140 221	230 98	129 82	134 79	207 168	368 272	317 245	218 285
214 295	279 310	107 223	127 145	90 204	109 157	129 146	249 345	427 280	438 263
198 435	281 250	371 156	150 254	303 282	148 223	317 297	351 428	646 337	339 590
155 461	267 81	130 134	- 126	- 153	62 192	163 108	95 152	60 107	258 258
229 274	112 68	137 137	39 167	78 114	37 79	73 130	129 128	165 183	321 264
190 364	384 184	135 255	37 200	05 100	98 96	171 165	223 185	381 299	- 381
168 380	275 138	262 232	55 139	44 76	75 169	147 218	79 223	221 358	119 290
247 -	143 -	247 -	67 -	85 -	01 -	34 -	36 -	70 -	403 -
311 138	287 134	161 109	10 19	08 25	- 50	18 45	30 43	73 86	273 344

TABEL : I.3. SUHU UDARA MINIMUM
TABLE : I.3. MEAN MINIMUM

1978

STASIUN STATION	LOKASI LOCATION	TINGGI HEIGHT (METER)		
			JAN. JAN.	PEB. FEB.
(1)	(2)	(3)	(4)	(5)
1. Banda Aceh/Blang Bintang 79 78	05° 31'N 95° 25'BT 05° 31'LU 95° 20'BT	21 20	- -	- -
2. Medan/Polonia 79 78	03° 34'LU 98° 41'BT 03° 32'LU 98° 39'BT	27 27	21.5 21.5	21.3 22.1
3. Padang/Tabing 79 78	00° 53'LS 100° 21'BT 00° 56'LS 100° 22'BT	02 03	22.7 22.4	22.0 22.7
4. Pekanbaru/Simpang Tiga 79 78	00° 28' LU 101° 26'BT 00° 28' LU 101° 26'BT	31 31	22.1 21.6	22.3 21.9
5. Jambi/Pai Merah 79 78	00° 38'LS 103° 39'BT 01° 35'LS 103° 38'BT	26 10	23.1 23.1	22.8 23.0
6. Palembang/Talang Betutu 79 78	02° 54'LS 104° 42'BT 02° 54'LS 104° 42'BT	11 12	22.9 22.8	23.0 23.0
7. Bengkulu/Padang Kemiling 79 78	03° 52'LS 102° 20'BT 03° 43'LS 102° 17'BT	15 15	22.7 21.9	22.2 22.4
8. Jakarta/O.B.S. 79 78	06° 10'LS 106° 49'BT 06° 10'LS 106° 49'BT	07 07	23.7 23.9	24.1 24.2
9. Bandung/H.Sastranegara 79 78	06° 54'LS 107° 35'BT 06° 54'LS 107° 35'BT	743 743	18.9 18.7	18.9 18.6
10. Semarang/A. Yani 79 78	06° 59'LS 110° 22'BT 06° 59'LS 110° 22'BT	03 03	23.9 23.7	24.0 23.9
11. Surabaya/Perak 79 78	07° 13'LS 112° 45'BT 07° 13'LS 112° 45'BT	07 07	24.4 24.0	24.4 24.3
12. Denpasar 79 78	08° 45'LS 115° 10'BT 08° 40'LS 115° 13'BT	03 01	25.0 25.2	24.5 24.3
13. Balikpapan 79 78	01° 17'LS 116° 54'BT 01° 17'LS 116° 54'BT	03 03	- 21.6	- 22.1
14. Ujung Pandang/Hasanuddin 79 78	05° 04'LS 120° 20'BT 05° 04'LS 119° 32'BT	24 14	23.3 23.6	23.1 23.5
15. Manado/Samratulangi*) 79 78	01° 55'LU 124° 55'BT 01° 30'LU 124° 50'BT	81 80	- 21.7	21.6 21.8
16. Ternate 79 78	00° 50'LU 127° 25'BT 00° 50'LU 127° 25'BT	33 33	23.2 22.8	- 23.2

Catatan/Note : *). Mapanget diganti Samratulangi/Mapanget change to Samratulangi

Sumber/Source : Pusat Meteorologi dan Geofisika/Meteorological and Geophysical Centre

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