

# PERATURAN MENTERI DALAM NEGERI NOMOR 3 TAHUN 2006

#### **TENTANG**

### PENGHITUNGAN DASAR PENGENAAN PAJAK KENDARAAN DI ATAS AIR DAN BEA BALIK NAMA KENDARAAN DI ATAS AIR TAHUN 2006

## DENGAN RAHMAT TUHAN YANG MAHA ESA MENTERI DALAM NEGERI,

Menimbang:

bahwa untuk melaksanakan ketentuan Pasal 10 ayat (4) Peraturan Pemerintah Nomor 65 Tahun 2001 tentang Pajak Daerah, dipandang perlu untuk menetapkan Peraturan Menteri Dalam Negeri tentang Penghitungan Dasar Pengenaan Pajak Kendaraan di Atas Air dan Bea Balik Nama Kendaraan di Atas Air Tahun 2006.

Mengingat:

- 1. Undang-Undang Nomor 21 Tahun 1992 tentang Pelayaran (Lembaran Negara Tahun 1992 Nomor 98, Tambahan Lembaran Negara Nomor 3493);
- 2. Undang-Undang Nomor 18 Tahun 1997 tentang Pajak Daerah dan Retribusi Daerah (Lembaran Negara Tahun 1997 Nomor 41, Tambahan Lembaran Negara Nomor 3685) sebagaimana telah diubah dengan Undang-Undang Nomor 34 Tahun 2000 (Lembaran Negara Tahun 2000 Nomor 246, Tambahan Lembaran Negara Nomor 4048);
- 3. Undang-Undang Nomor 32 Tahun 2004 tentang Pemerintahan Daerah (Lembaran Negara Tahun 2004 Nomor 125, Tambahan Lembaran Negara Nomor 4437);
- 4. Undang-Undang Nomor 33 Tahun 2004 tentang Perimbangan Keuangan antara Pemerintah Pusat dan Pemerintahan Daerah (Lembaran Negara Tahun 2004 Nomor 126, Tambahan Lembaran Negara Nomor 4438);
- 5. Peraturan Pemerintah Nomor 65 Tahun 2001 tentang Pajak Daerah (Lembaran Negara Tahun 2001 Nomor 118, Tambahan Lembaran Negara Nomor 4138);
- 6. Peraturan Pemerintah Nomor 51 Tahun 2002 tentang Perkapalan (Lembaran Negara Tahun 2002 Nomor 95, Tambahan Lembaran Negara Nomor 4227);
- 7. Keputusan Presiden Nomor 102 Tahun 2001 tentang Kedudukan, Tugas, Fungsi, Kewenangan, Susunan Organisasi, dan Tata Kerja Departemen;
- 8. Keputusan Menteri Dalam Negeri Nomor 130 Tahun 2003 tentang Organisasi dan Tata Kerja Departemen Dalam Negeri.

Memperhatikan: Pertimbangan Menteri Keuangan dengan surat Nomor:

S-36/MK/2006 tanggal 20 Januari 2006, hal Pertimbangan Menteri Keuangan atas dua Rancangan

Permendagri.

#### **MEMUTUSKAN:**

Menetapkan: PERATURAN MENTERI DALAM NEGERI TENTANG

PENGHITUNGAN DASAR PENGENAAN PAJAK KENDARAAN DI ATAS AIR DAN BEA BALIK NAMA KENDARAAN DI ATAS

AIR TAHUN 2006.

#### Pasal 1

Dalam Peraturan ini yang dimaksud dengan:

- 1. Kendaraan di Atas Air adalah semua kendaraan yang digerakkan oleh peralatan teknik berupa motor atau peralatan lainnya yang berfungsi untuk mengubah suatu sumber daya energi tertentu menjadi tenaga gerak kendaraan yang bersangkutan yang digunakan di atas air.
- 2. Pajak Kendaraan di Atas Air yang selanjutnya disingkat PKAA, adalah pajak atas kepemilikan dan/atau penguasaan kendaraan di atas air.
- 3. Bea Balik Nama Kendaraan di Atas Air yang selanjutnya disingkat BBN-KAA, adalah Pajak atas penyerahan hak milik kendaraan di atas air sebagai akibat perjanjian dua pihak atau perbuatan sepihak atau keadaan yang terjadi karena jual bell, tukar menukar, hibah, warisan, atau pemasukan ke dalam badan usaha.
- 4. Harga Pasaran Umum yang selanjutnya disingkat HPU, adalah harga rata-rata yang diperoleh dari sumber data, antara lain, dari tempat penjualan kendaraan di atas air.
- 5. Umur rangka/body adalah umur kendaraan di atas air yang dihitung dari tahun pembuatan rangka/body.
- 6. Umur motor adalah umur motor kendaraan di atas air yang dihitung dari tahun pembuatan.

#### Pasal 2

- (1) Penghitungan nilai jual kendaraan di atas air sebagai dasar pengenaan PKAA dan BBN-KAA dihitung berdasarkan penjumlahan antara nilai jual rangka/body dan nilai jual motor penggerak kendaraan di atas air
- (2) Dasar pengenaan PKAA dan BBN-KAA adalah nilai jual kendaraan di atas air.
- (3) Nilai jual kendaraan di atas air sebagaimana tercantum pada ayat (1) ditetapkan berdasarkan HPU atas suatu kendaraan di atas air.
- (4) Nilai jual rangka/body kendaraan di atas air dibedakan menurut jenis, isi kotor (GT/gross tonage), fungsi, dan umur rangka/body.
- (5) Nilai jual motor penggerak dibedakan menurut daya kuda (PK) dan umur motor.

#### Pasal 3

- (1) Jenis kendaraan di atas air dibedakan berdasarkan konstruksi sebagai berikut:
  - a. Konstruksi Kayu;

- b. Konstruksi Serat, Fiber, Karet, dan sejenisnya;
- c. Konstruksi Besi, Baja, Ferrocement, dan sejenisnya.
- (2) Penggunaan kendaraan di atas air dikelompokkan berdasarkan fungsi sebagai berikut:
  - a. penangkap ikan;
  - b. angkutan penumpang, angkutan barang dan pengerukan;
  - c. pesiar, olahraga atau rekreasi.

#### Pasal 4

Dasar pengenaan PKAA dan BBN-KAA sebagaimana dimaksud dalam Pasal 2 ayat (1), adalah sebagaimana tercantum pada Lampiran Peraturan ini.

#### Pasal 5

Pemberlakuan dasar pengenaan PKAA dan BBN-KAA sebagaimana dimaksud dalam Pasal 4, lebih lanjut ditetapkan dengan Peraturan Gubernur.

#### Pasal 6

Penghitungan dasar pengenaan PKAA dan BBN-KAA yang nilai jualnya belum tercantum dalam Lampiran Peraturan ini, ditetapkan oleh Direktur Jenderal Bina Administrasi Keuangan Daerah atas nama Menteri Dalam Negeri sebagai tambahan dari Lampiran Peraturan ini.

#### Pasal 7

- (1) Dasar pengenaan PKAA dan BBN-KAA atas gandengan/tempel (ponton, tongkang dan sejenisnya) yang belum tercantum dalam Lampiran Peraturan ini, ditetapkan dengan Peraturan Gubernur.
- (2) Dasar pengenaan PKAA dan BBN-KAA dengan isi kotor kurang dari 1 GT, ditetapkan dengan Peraturan Gubernur.

### Pasal 8

Penetapan dasar pengenaan PKAA dan BBN-KAA sebagaimana dimaksud da:am Pasal 5, dilaporkan kepada Menteri Dalam Negeri paling lambat 30 (tiga puluh) hari setelah ditetapkan.

#### Pasal 9

Dalam hal Pemerintah Provinsi mengatur PKAA dan BBN-KAA, memerintahkan kepada Gubernur yang bersangkutan untuk memberlakukan Peraturan ini sepernuhnya dan pelaksanaannya dilaporkan kepada Menteri Dalam Negeri paling lambat 60 (enam puluh hari) sejak ditetapkannya Peraturan ini.

#### Pasal 10

Dengan berlakunya Peraturan ini, maka Keputusan Menteri Dalam Negeri Nomor 17 Tahun 2005 tentang Penghitungan Dasar Pengenaan PKAA dan BBI-KAA Tahun 2005 dinyatakan tidak berlaku.

#### Pasal 11

Peraturan ini mulai berlaku pada tanggal ditetapkan.

Ditetapkan di Jakarta pada tanggal 27 Januari

# H. MOH. MA'RUF LAMPIRAN PERATURAN MENTERI DALAM NEGERI NOMOR 3 TAHUN 2006 TANGGAL 27 Januari 2006

NO	JENIS	ISI	NILAI JUAL		KENDARA	DI ATAS
	FUNGSI KONSTRU	KOTOR (GROSS	RANG	BODY MENUR	AN	AIR
	KSI I	TONAGE)		UT	UMUR	
		(TON)	0 - 3	4 - 7	8 - 11	> 12
1	2	3	4	5	6	7
1	I. KONSTRUK SI	1 - 2	2,640,000	0	2,100,000	1,870,000
	KAYU	3-4	2,780,000	2,480,00	2,210,000	1,960,000
	PENANGKAP	5 - 6	2,930,000	2,610,00	2,320,000	2,070,000
	IKAN	7-9	3,080,000	2,740,00	2,440,000	2,180,000
		10 - 12	3,430,000	3,050,00	2,710,000	2,420,000
		13 - 15	3,810,000	3,390,00	3,020,000	2,680,000
		16 - 18	4,230,000	3,760,00	3,350,000	2,980,000
		19 - 23	4,700,000	4,180,00 0	3,720,000	3,310,000
		24 - 28	5,530,000	4,920,00 0	4,380,000	3,900,000
		29 - 33	6,500,000	5,790,00 0	5,150,000	4,580,000
		34 - 38	7,650,000	6,810,00 0	6,060,000	5,390,000
		39 - 43	8,990,000	8,010,00	7,130,000	6,340,000
		44 - 48	10,580,000	9,420,00	8,380,000	7,460.000
		49 - 57	12,450,000	11,080,0 00	9,860,000	8,780,000
		58 - 66	15,560,000	13,850,0 00	12,320,000	10,970,000

67 - 75	19,440,000	17,310,0 00	15,400,000	13,710,000
76 - 84	24,300,000	21,630,0	19,250,000	17,140,000
85 - 93	30,380,000	27,040,0 00	24,070,000	21,420,000
94 - 102	37,970,000	33,800,0	30,080,000	26,770,000
103 - 119	47,470,000	42.250,0 00	37,600,000	33,460,000
120 - 136	63,290,000	56,330,0 00	50,130,000	44,620,000
137 - 153	84,380,000	75,100,0 00	66,840.000	59,490,000
154 - 170	112,500,00	100,130, 000	89,120,000	73,320,000
>= 171	150,000,00	133,500, 000	118,820,00 0	105,750,00 0

	NILAI JUAL MO	OTOR PENGGER	AK	
DAYA	MENURU	T UMUR		
KUDA	0 - 3	4 - 7	> 8	
(PK)				
2 - 5	1,360,000	1,210,000	1,080,000	
6 - 9	1,430,000	1,270,000	1,130,000	
10 - 13	1,510,000	1,340,000	1,190,000	
14 - 17	1,580,000	1,410,000	1,260,000	
18 - 24	1,670,000	1,480,000	1,320,000	
25 - 31	1,850.000	1,650,000	1.470,000	
32 - 38	2,060,000	1,830,000	1,630,000	
39 - 45	2,290,000	2,030,000	1,810,000	
46 - 52	2,540,000	2,260,000	2,010,000	
53 - 65	2,820,000	2.510,000	2,240,000	
66 - 78	· ·		· ·	
	3,320,000	2,950,000	2,630,000	
79 - 91	3,900,000	3,470,000	3,090,000	
92 -	4,590,000	4,090,000	3,640,000	
104	<b>=</b> 400 000	4.040.000	4 000 000	
105 -	5,400.000	4,810,000	4,280,000	
117				
118 -	6,350,000	5,650,000	5,030,000	
130				
131 -	7,470,000	6,650,000	5,920.000	
155				
156 -	9,340,000	8,310,000	7,400,000	
180				
181 -	11,670,000	10,390,000	9,240,000	
205				
206 -	14,580,000	12,980,000	11,550,000	
230				
231 -	18,230,000	16,230,000	14,440,000	
255	, ,	, ,	, ,	
256 -	22,790,000	20,280,000	18,050,000	
280	,,			
281 -	28,480,000	25,350,000	22,560,000	
305	20,100,000	20,000,000	22,000,000	
306 -	35,600,000	31,690,000	28,200,000	
354	00,000,000	01,050,000	20,200,000	
355 -	47,470,000	42,250,000	37,600,000	
403	17,170,000	12,200,000	01,000,000	
404 -	63,290,000	56.330,000	50,130,000	
452	00,490,000	50.550,000	00,100,000	
453 -	84,380,000	75,100,000	66,840,000	
501	07,000,000	73,100,000	00,070,000	
501	112,500,000	100,130,000	89,120,000	
	114,300,000	100,130,000	09,140,000	
550	150,000,000	122 500 000	110 000 000	
551 -	150,000,000	133,500,000	118,820,000	
599	000 000 000	170 000 000	150 400 000	
>= 600	200,000,000	178,000,000	158,420,000	

NIC	JENIS KONSTRUKSI I	ISI KOTOR			AAN DI ATAS AIR
NO	KONSTRUKSI I	(GROSS		MENURU	TUMUR
	FUNGSI	TONAGE) (TON)	0 - 3	4 - 7	8 - 11
1	2	3	4	5	6
2	ANGKUTAN	1 - 2	5,280,000	4,700,000	4,190,000
	PENUMPANG,	3-4	5,560,000	4,950,000	4,410,000
	ANGKUTAN BARANG,	5-6	5,850,000	5,210,000	4,640,000
	PENGERUKKAN				
		7 - 9	6,160,000	5,480,000	4,880,000
		10 - 12	6,850,000	6,090,000	5,420,000
		13 - 15	7,610,000	6,770,000	6,030,000
		16 - 18	8,450,000	7,520,000	6,700,000
		19 - 23	9,390,000	8,360,000	7,440,000
		24 - 28	11,050,000	9,830,000	8,750,000
		29 - 33	12,990,000	11,570,000	10,290,000
		34 - 38	15,290,000	13,610,000	12,110,000
		39 - 43	17,980,000	16,010,000	14,250,000
		44 - 48	21,160,000	18,830,000	16,760,000
		49 - 57	24,890,000	22,150,000	19,710,000
		58 - 66	31,110,000	27,690,000	24,640,000
		67 - 75	38,880,000	34,610,000	30,800,000
		76 - 84	48,600,000	43,260,000	38,500,000
		85 - 93	60,750,000	54,070,000	48,130,000
		94 - 102	75,940,000	67,590,000	60,160,000
		103 - 119	94,930,000	84,490,000	75,190,000
		120 - 136	126,570,000	112,650,000	100,260,000
		137 - 153	168,750,000	150,190,000	133,670,000
		154 - 170	225,000,000	200,250,000	178,230,000
		>= 171	300,000,000	267,000,000	237,630,000

NILAI JUAL MOTOR PENGGERAK						
DAYA		URUT UMUR				
KUDA						
(PK)	0 - 3	4 - 7	> 8			
2 - 5	1,360,000	1,210,000	1,080,000			
6 - 9	1,430,000	1,270,000	1,130,000			
10 -	1,510,000	1,340,000	1,190,000			
13						
14 -	1,580,000	1,410,000	1,260,000			
17						
18 -	1,670,000	1,480,000	1,320,000			
24						
25 -	1,850,000	1,650,000	1,470,000			
31						
32 -	2,060,000	1,830,000	1,630,000			
38						
39 -	2,290,000	2,030,000	1,810,000			
45						
46 -	2,540,000	2,260,000	2,010,000			
52						
53 -	2,820,000	2,510,000	2,240,000			
65						
66 -	3,320,000	2,950,000	2,630,000			
78						
79 -	3,900.000	3,470,000	3,090,000			
91						
92 -	4,590,000	4,090,000	3,640,000			
104						
105 -	5,400,000	4,810,000	4,280,000			
117						
118 -	6,350,000	5,650,000	5,030,000			
130						
131 -	7,470,000	6,650,000	5,920,000			
155	0.040.000	0.010.000	<b>-</b> 400 000			
158 -	9,340,000	8,310,000	7,400,000			
180	11 670 000	10 200 000	0.040.000			
181 -	11,670,000	10,390,000	9,240,000			
205	14 500 000	10.000.000	11 550 000			
206 -	14,580,000	12,980,000	11,550,000			
230	10 020 000	16 020 000	14 440 000			
231- 255	18,230,000	16,230,000	14,440,000			
255 256 -	22,790,000	20,280,000	18,050,000			
280	22,190,000	20,200,000	10,030,000			
281 -	28,480,000	25.350,000	22,560,000			
305	20,400,000	23.330,000	22,300,000			
306 -	35,600,000	31,690,000	28,200,000			
354	33,000,000	01,090,000	20,200,000			
355 -	47,470,000	42,250,000	37,600,000			
403	17,170,000	12,200,000	01,000,000			
404 -	63,290,000	56,330,000	50,130,000			
452	33,230,300	33,333,333	33,133,000			
	I	I				

_		1,380,000	75,100,000	66,840,000
	01 )2 - 112	2,500,000	100,130,000	89,120,000
	50 51 - 150	0,000,000	133,500,000	118,820,000
5	99	,	, ,	,
	>= 200 00	0,000,000	178,000,000	158,420,000

	JENIS	ISI KOTOR	NILAI JUAL RANGKA/ BODY KENDARAAN DI ATAS A			
NO	KONSTRUKSI /	(GROSS			ME	ENU
	FUNGSI	TONAGE) (TON)	0 - 3	4 - 7	8 - 11	
1	2	3	4	5	6	
2	ANGKUTAN	1 - 2	5,280,000	4,700,000	4.190,000	
	PENUMPANG,	3-4	5,560,000	4,950,000	4,410,000	
	ANGKUTAN	5-6	5,850,000	5,210,000	4,640,000	
	BARANG, PENGERUKKAN					
		7 - 9	6,160,000	5,480,000	4,880,000	
		10 - 12	6,850,000	6,090,000	5,420,000	
		13 - 15	7,610,000	6,770,000	6,030,000	
		16 - 18	8,450,000	7,520,000	6.700,000	
		19 - 23	9,390,000	8,360,000	7,440,000	
		24 - 28	11,050,000	9,830,000	8,750,000	
		29 - 33	12,990,000	11,570,000	10,290,000	
		34 - 38	15,290,000	13,610,000	12,110,000	
		39 - 43	17,980,000	16,010,000	14,250,000	
		44 - 48	21,160,000	18,830,000	16,760,000	
		49 - 57	24,890,000	22,150,000	19,710,000	
		58 - 66	31,110,000	27,690,000	24,640,000	
		67 - 75	38,880,000	34,610,000	30,800,000	
		76 - 84	48,600,000	43,260,000	38,500,000	
		85 - 93	60,750,000	54,070,000	48,130,000	
		94 - 102	75,940,000	67,590,000	60,160,000	
		103 - 119	94,930,000	84,490,000	75,190,000	
		120 - 136	126,570,000	112,650,000	100,260,000	
		137 - 153	168,750,000	150,190,000	133,670,000	1
		154 -	225,000,000	200,250,000	178,230,000	1
		170 >= 171	300,000,000	267,000,000	237,630,000	2

	NILAI JUAL MO	OTOR PENGGER	RAK
DAYA	MENURUT	UMUR	
KUDA (PK)	0 - 3	4 - 7	> 8
2 - 5	1,360,000	1,210,000	1,080,000
6 - 9	1,430,000	1,270,000	1,130,000
10-	1,510,000	1,340,000	1,190.000
13	, ,		,
14 -	1,580,000	1,410,000	1,260,000
17	_,_,_,	_, ,	
18 -	1,670,000	1,480,000	1,320,000
24	1,0.0,000	1,100,000	1,020,000
25 -	1,850,000	1,650, 000	1,470,000
31	1,000,000	1,000,000	1,170,000
32 -	2.060.000	1 920 000	1 620 000
	2,060,000	1,830,000	1,630,000
38	0.000.000	0.020.000	1 010 000
39 -	2,290,000	2,030,000	1,810,000
45	0.5.0.0.0.0	0.050.555	0.010.055
46 -	2,540,000	2,260,000	2,010,000
52			
53 -	2,820,000	2,510,000	2,240,000
65			
66 -	3,320,000	2,950,000	2,630,000
78			
79 -	3,900,000	3,470,000	3,090,000
91	, ,	, ,	, ,
92 -	4,590,000	4,090,000	3,640,000
104	1,020,000	.,050,000	3,0.0,000
105 -	5,400,000	4,810,000	4,280,000
117	0,100,000	1,010,000	1,200,000
118 -	6,350,000	5,650,000	5,030,000
	0,330,000	3,030,000	3,030,000
130	7 470 000	6 650 000	F 000 000
131 -	7,470,000	6,650,000	5,920,000
155	0.040.000	0.010.000	7 400 000
156 -	9,340,000	8,310,000	7,400,000
180	44.650.555	10.000.000	0.010.055
181 -	11,670,000	10,390,000	9,240,000
205			
206 -	14,580,000	12,980,000	11,550,000
230			
231 -	18,230,000	16,230,000	14,440,000
255			
256 -	22,790,000	20,280,000	18,050,000
280	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, , ,
281 -	28,480,000	25,350,000	22,560,000
305	40, 100,000	40,000,000	22,000,000
305 -	35,600,000	31,690,000	28 200 000
	33,000,000	31,090,000	28,200,000
354	47 470 000	40.050.000	27 600 000
355 -	47,470,000	42,250,000	37,600,000
403	60 600 655	<b>T</b>	<b>5</b> 0 400 000
404 -	63,290,000	56,330,000	50,130,000
452			

453 - 501	84,380,000	75,100,000	66,840,000
502 -	112,500,000	100,130,000	89,120,000
550 551 -	150,000,000	133,500,000	118,820,000
599 >=	200,000,000	178,000,000	158,420,000
600			

	JENIS	ISI KOTOR	NILAI JUAL RANGKA/ BODY KENDARAAN DI ATAS AIR			R
NO	KONSTRUKSI	(GROSS		MEN		
110	/ FUNGSI	TONAGE)	0 - 3	4 - 7	8-11	101
	7 1 01(0.01	(TON)	0 - 3	7 - 7	0-11	
1	2	3	4	5	6	
3	PESIAR, OLAH RAGA &	1 - 2	7,920,000	7,050,000	6,280,000	
	REKREASI	0 4	0.040.000	7 400 000	6 610 000	
		3 - 4	8,340,000	7,420,000	6,610,000	
		5 - 6	8,780,000	7,810,000	6,950,000	
		7 - 9	9,240,000	8,220,000	7,320,000	
		10 - 12	10,270,000	9,140,000	8,130,000	
		13 -15	11,410,000	10,150,000	9,040,000	
		16 - 18	12,670,000	11,280,000	10,040,000	
		19 - 23	14,080,000	12,530,000	11,160,000	
		24 - 28	16,570,000	14,740,000	13,120,000	
		29 - 33	19,490,000	17,350,000	15,440,000	
		34 - 38	22,930,000	20,410,000	18,160,000	
		39 - 43	26,970,000	24,010,000	21,370,000	
		44 - 48	31,730,000	28,240,000	25,140,000	
		49 - 57	37,330,000	33,220.000	29,570,000	
		58 - 66	46,660,000	41,530,000	36,960,000	
		67 - 75	58,320,000	51,910,000	46,200,000	
		76 - 84	72,900,000	64,890,000	57,750,000	
		85 - 93	91,130,000	81,110,000	72,190,000	
		94 - 102	113,910,000	101,380,000	90,230,000	
		103 - 119	142,390,000	126,730,000	112,790,000	1
		120 - 136	189,850,000	168,970,000	150,380,000	1
		137 - 153	253,130,000	225,290,000	200,510,000	1
		154 - 170	337,500,000	300,380,000	267,340,000	2
		>= 171	450,000,000	400,500,000	356,450,000	3

NILAI JUAL MOTOR PENGGERAK							
DAYA MENURUT UMUR							
KUDA	IVII	OKOI OMOK					
(PK)	0-3	4-7	> 8				
2 - 5	2,040,000	1,810,000	1,610,000				
6 - 9	2,140,000	1,910,000	1,700,000				
10 -	2,260,000	2,010,000	1,790,000				
13	2.270.000	0.110.000	1 000 000				
14 -	2,370,000	2,110,000	1,880,000				
17							
18 -	2,500,000	2,220,000	1,980,000				
24							
25 -	2,780,000	2,470,000	2,200,000				
31							
32 -	3,080,000	2,740,000	2,440,000				
38							
39 -	3,430,000	3,050,000	2,710,000				
45							
46 -	3,810,000	3,390,000	3,020,000				
52							
53 -	4,230,000	3,760,000	3,350,000				
65							
66 -	4,970,000	4,430,000	3,940,000				
78							
79 -	5,850,000	5,210,000	4,630,000				
91							
92 -	6,880,000	6,130,000	5,450,000				
104							
105 -	8,100,000	7,210,000	6,410,000				
117							
118 -	9,520,000	8,480,000	7,540,000				
130							
131 -	11,200,000	9,970,000	8,870,000				
155							
156 -	14,000,000	12,460,000	11,090,000				
180							
181 -	17,500,000	15,580,000	13,860,000				
205							
206 -	21,870,000	19,470,000	17,330,000				
230							
231 -	27,340,000	24,340,000	21,660,000				
255			25 25 22 2				
256 -	34,180,000	30,420,000	27,070,000				
280	40 500 000	20 000 000	22 242 222				
281 -	42,720,000	38,020,000	33,840,000				
305	<b>50</b> 400 000	47 700 000	40.000.000				
306 -	53,400,000	47,530,000	42,300,000				
354							
355-	71,200,000	63,370,000	56,400,000				
403							
404 -	94,930,000	84,490,000	75,190,000				
452							

	53 - 501	126,570,000	112,650,000	100,260,000
5	502 -	168,750,000	150,190,000	133,670,000
5		225,000,000	200,250,000	178,230,000
	599 >=	300,000,000	267,000,000	237,630,000
(	600			

JENIS KONSTRUKSI /	ISI KOTOR (GROSS		BODY KENDARA	AN DI ATAS AIR	<b>?</b>
FUNGSI	TONAGE) (TON)	0 - 3	4 - 7	8 - 11	
2	3	4	5	6	
II.  KONSTRUK SI BERAT, FIBER, KARET DAN SEJENISNY A	1 - 2	6,160,000	5,490,000	4,880,000	2
IKAN	3 - 4 5 - 6 7 - 9 10 - 12 13 - 15 16 - 18 19 - 23 24 - 28 29 - 33 34 - 38 39 - 43 44 - 48 49 - 57 58 - 66 67 - 75 76 - 84 85 - 93 94 - 102 103 - 119 120 - 136 137 - 153 154 - 170 >= 171	6,490,000 6,830,000 7,190,000 7,990,000 8,870,000 10,950,000 12,890,000 15,160,000 17,830,000 20,980,000 24,680,000 29,040,000 36,290,000 45,360,000 70,880,000 70,880,000 110,750,000 147,660,000 196,880,000 262,500,000	5,770,000 6,080,000 6,400,000 7,110,000 7,900,000 8,770,000 9,750,000 11,470,000 13,490,000 15,870,000 21,970,000 25,840,000 32,300,000 40,380,000 50,470,000 63,080,000 78,850,000 98,570,000 131,420,000 175,220,000 233,630,000	5,140,000 5,410,000 5,700,000 6,330,000 7,030,000 7,810,000 8,680,000 10,210,000 14,130,000 14,130,000 23,000,000 23,000,000 28,750,000 35,930,000 44,920,000 56,150,000 70,180,000 87,720,000 116,960,000 207,930,000 277,240,000	10 12 12 13 13 49 62 78 10 <sup>2</sup> 138 185
	KONSTRUKSI / FUNGSI  2 II. KONSTRUK SI BERAT, FIBER, KARET DAN SEJENISNY A PENANGKAP	JENIS KONSTRUKSI / FUNGSI  2 3 II.  KONSTRUK SI BERAT, FIBER, KARET DAN SEJENISNY A PENANGKAP IKAN  3 - 4 5 - 6 7 - 9 10 - 12 13 - 15 16 - 18 19 - 23 24 - 28 29 - 33 34 - 38 39 - 43 44 - 48 49 - 57 58 - 66 67 - 75 76 - 84 85 - 93 94 - 102 103 - 119 120 - 136 137 - 153 154 - 170	JENIS KONSTRUKSI / FUNGSI  TONAGE) (TON)  2  3  4  II.  KONSTRUK SI BERAT, FIBER, KARET DAN SEJENISNY A PENANGKAP IKAN  3 - 4 PENANGKAP IKAN  4 PENANGKAP IKAN  3 - 4 PENANGKAP IKAN  4 PENANGKAP IKAN  3 - 4 PENANGKAP IKAN  4 PENANGKAP IKAN  3 - 4 PENANGKAP IKAN  4 PENANGKAP IKAN  5 - 190,000  6	JENIS   KOTOR   GROSS   TONAGE   TONA	JENIS   KOTOR   GROSS   TONAGE   TONAGE   (TON)

	NILAI JUAL MO	TOR PENGGERA	K
DAYA	MEN	NURUT UMUR	
KUDA	0 - 3	4 - 7	> 8
(PK)			
2 - 5	1,360,000	1,210,000	1,080,000
6 - 9	1,430,000	1,270,000	1,130,000
10 - 13	1,510,000	1,340,000	1,190,000
14 - 17	1,580,000	1,410,000	1,260,000
18 - 24	1,670,000	1,480,000	1,320,000
25 - 31	1,850,000	1,650,000	1,470,000
32 - 38	2,060,000	1,830,000	1,630,000
39 - 45	2,290,000	2,030,000	1,810,000
46 - 52	2,540,000	2,260,000	2,010,000
53 - 65	2,820,000	2,510,000	2,240,000
66 - 78	3,320,000	2,950,000	2,630,000
79 - 91	, ,	3,470,000	
	3,900,000	, ,	3,090,000
92 - 104	4,590,000	4,090,000	3,640,000
104	F 400 000	4 010 000	4 000 000
105 -	5,400,000	4,810,000	4,280,000
117	6.050.000	F (F0 000	F 000 000
118 -	6,350,000	5,650,000	5,030,000
130			<b>-</b>
131 -	7,470,000	6,650,000	5,920,000
155			
156 -	9,340,000	8,310,000	7,400,000
180			
181 -	11,670,000	10,390,000	9,240,000
205			
206 -	14,580,000	12,980,000	11,550,000
230			
231 -	18,230,000	16,230,000	14,440,000
255			
256 -	22,790,000	20,280,000	18,050,000
280			
281 -	28,480,000	25,350,000	22,560,000
305			
306 -	35,600,000	31,690,000	28,200,000
354			
355 -	47,470,000	42,250,000	37,600,000
403			
404 -	63,290,000	56,330,000	50,130,000
452			
453 -	84,380,000	75,100,000	66,840,000
501			
502 -	112,500,000	100,130,000	89,120,000
550	, , , ,	, , , , , , , , , , , , , , , , , , , ,	
551	150,000,000	133,500,000	118,820,000
-			
599			
>=	200,000,000	178,000,000	158,420,000
600		2.0,000,000	100,120,000
000	<u> </u>		

		ISI	NILAI JU	AL RANGKAIBOD	Y KENDARAA
	JENIS	KOTOR		MENURUT UMU	JR
NO	KONSTRUKSI / FUNGSI	(GROSS TONAGE) (TON)	0 - 3	4 - 7	8 - 11
1	2	3	4	5	6
2	ANGKUTAN	1 – 2	8,800,000	7,840.000	6,970.000
	PENUMPANG,	3 – 4	9,270,000	8,250,000	7,340,000
	ANGKUTAN BARANG, PENGERUKKAN	5 – 6	9,750,000	8,680,000	7,730,000
	T BIT G BIT G III II T	7 – 9	10,270.000	9,140,000	8,130,000
		10 – 12	11,410,000	10,150,000	9,040,000
		13 – 15	12,670.000	11,280,000	10,040,000
		16 – 18	14,080,000	12,530,000	11,160,000
		19 – 23	15,650,000	13,930,000	12,390,000
		24 – 28	18,410,000	16,380,000	14,580,000
		29 – 33	21,650,000	19,270,000	17,150,000
		34 – 38	25,470,000	22,670,000	20,180,000
		39 – 43	29,970,000	26,670,000	23,740,000
		44 – 48	35,260,000	31,380,000	27.930,000
		49 – 57	41,480,000	36,920,000	32,850,000
		58 – 66	51,840,000	46,140,000	41,070,000
		67 – 75	64,800,000	57,680,000	51,330,000
		76 – 84	81,000.000	72,090,000	64,170,000
		85 – 93	101,250,000	90,120,000	80,210,000
		94 – 102	126,570,000	112,650,000	100,260,000
		103 – 119	158,210,000	140,810,000	125,320,000
		120 – 136	210,940,000	187,740,000	167.090,000
		137 – 153	281,250,000	250,320,000	222,780,000
		154 –	375,000,000	333,750,000	297,040,000
I		170 >= 171	500,000,000	445,000,000	396,050,000

NII	LAI JUAL MOTO	R PENGGERAF	ζ
DAYA	MENURUT		
KUDA (PK)	0 - 3	4 - 7	> 8
2 - 5	1,360,000	1,210,000	1,080,000
6 - 9	1,430,000	1,270,000	1.130,000
10-	1,510,000	1,340,000	1.190,000
13	1,010,000	1,510,000	1.170,000
14 -	1,580,000	1.410.000	1,260,000
17 18 -	1,670,000	1,480,000	1.320,000
24 25 -	1,850,000	1,650,000	1,470,000
31 32 -	2,060,000	1,830,000	1,630.000
38 39 -	2,290,000	2,030,000	1,810,000
45 46 -	2,540,000	2,260,000	2,010,000
52 53-	2,820,000	2,510,000	2,240,000
65 66 -	3,320,000	2,950,000	2,630,000
78			
79 - 91	3,900,000	3,470,000	3,090,000
92- 104	4,590,000	4,090,000	3,640,000
105 - 117	5,400,000	4,810,000	4,280,000
118 - 130	6,350,000	5,650,000	5,030.000
131- 155	7,470,000	6,650,000	5,920,000
156 - 180	9,340,000	8,310,000	7,400,000
181 -	11,670,000	10,390,000	9,240,000
205 206 -	14,580,000	12,980,000	11,550,000
230 231 -	18,230,000	16,230,000	14,440,000
255 256 -	22,790,000	20,280,000	18,050,000
280 281 -	28,480,000	25,350,000	22,560,000
305 306 -	35,600,000	31,690,000	28,200,000
354 355 -	47,470,000	42,250,000	37,600,000
403 404-	63,290,000	56,330,000	50,130,000
452			

453 - 501	84,380,000	75,100,000	66.840,000	
502 - 550	112,500,000	100,130,000	89.120,000	
551 -	150,000,000	133,500,000	118,820,000	
599 	200,000,000	178,000,000	158,420,000	
600				

	JENIS	ISI KOTOR	NILAI JI AIR	UAL RANGKA / F	BODY KENDARA	AN DI
NO	KONSTRUKSI	(GROSS		MENURUT U	MUR	
	/ FUNGSI	TONAGE) (TON)	0 - 3	4 - 7	8 - 11	
1	2	1	4	5	6	
3	PESIAR, OLAH RAGA & REKREASI	1 - 2	11,440,000	10,180,000	9,070,000	8
		3 - 4	12,050,000	10,720,000	9,540,000	8
		5 - 6	12,680,000	11,280,000	10,040,000	8
		7 - 9	13,350,000	11,880,000	10,570,000	9
		10 - 12	14,830,000	13,200,000	11,750,000	10
		13 - 15	16,480,000	14,660,000	13,050,000	11
		16 - 18	18,310,000	16,290,000	14,500,000	12
		19 - 23	20,340,000	18,100,000	16,110,000	14
		24 - 28	23,930,000	21,300,000	18,950,000	16
		29 - 33	28,150,000	25,050,000	22,300,000	19
		34 - 38	33,110,000	29,470,000	26,230,000	23
		39 - 43	38,960,000	34,670,000	30,860,000	27
		44 - 48	45,830,000	40,790,000	36,300,000	32
		49 - 57	53,920,000	47,990,000	42,710,000	38
		58 - 66	67,400,000	59,980,000	53,390,000	47
		67 - 75	84,240,000	74,980,000	66,730,000	59
		76 - 84	105,300,000	93,720,000	83,410,000	74
		85 - 93	131,630,000	117,150,000	104,270,000	92
		94 - 102	164,540,000	146,440,000	130,330,000	116
		103 - 119	205,670,000	183,050,000	162,910,000	144
		120 - 136	274,220,000	244,060,000	217,210,000	193
		137 - 153	365,630,000	325,410,000	289,620,000	257
		154 - 170	487,500,000	433,880,000	386,150,000	343
		>= 171	650,000,000	578,500,000	514,870,000	458

	NILAI JUAL MOTOR PENGGERAK							
DAYA		NURUT UMUR	_					
KUDA	0-3	4-7	> 8					
(PK)								
2 - 5	2,040,000	1,810,000	1,610,000					
6 - 9	2,140,000	1,910,000	1,700,000					
10 - 13	2,260,000	2,010,000	1,790,000					
14 - 17	2,370,000	2,110,000	1,880,000					
18 - 24	2,500,000	2,220,000	1,980,000					
25 - 31	2,780,000	2,470,000	2,200,000					
32 - 38	3,080,000	2,740,000	2,440,000					
39 - 45	3,430,000	3,050,000	2,710,000					
46 - 52	3,810,000	3,390,000	3,020,000					
53 - 65	4,230,000	3,760,000	3,350,000					
66 - 78	4,970,000	4,430,000	3,940,000					
79 - 91	5,850,000	5,210,000	4,630,000					
92 -	6,880,000	6,130,000	5,450,000					
104								
105 -	8,100,000	7,210,000	6,410,000					
117	, ,	, ,						
118 -	9,520,000	8,480,000	7,540,000					
130			, , , , , , , , ,					
131 -	11,200,000	9,970,000	8,870,000					
155	,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
156 -	14,000,000	12,460,000	11,090,000					
180	2 1,000,000	12, 100,000	12,000,000					
181 -	17,500,000	15,580,000	13,860,000					
205	11,000,000	10,000,000	10,000,000					
206 -	21,870,000	19,470,000	17,330,000					
230	21,070,000	15, 17 0,000	11,000,000					
231 -	27,340,000	24,340,000	21,660,000					
255	21,010,000	21,010,000	21,000,000					
256 -	34,180,000	30,420,000	27,070,000					
280	01,100,000	00,120,000	21,010,000					
281 -	42,720,000	38,020,000	33,840,000					
305	12,120,000	00,020,000	00,010,000					
306 -	53,400,000	47,530,000	42,300,000					
354	00,100,000	,000,000	12,000,000					
355 -	71,200,000	63,370,000	56,400,000					
403	1,200,000	00,070,000	00,100,000					
404 -	94,930,000	84,490,000	75,190,000					
452	3 1,300,000	01,150,000	10,150,000					
453 -	126,570,000	112,650,000	100,260,000					
501	,_,	,,						
502 -	168,750,000	150,190,000	133,670,000					
550			200,0.0,000					
551 -	225,000,000	200,250,000	178,230.000					
599		_55,255,555	2.0,200.000					
>=	300,000,000	267,000,000	237,630,000					
600	230,000,000							
000								

	JENIS KONSTRUKS I/FUNGSI	ISI NILAI JUAL RANGKA/BODY KOT KENDARAAN DI ATAS AIR OR MENURUT				
N O		(GR OSS TON AGE ) (TO N)	0 - 3	4 - 7	8 - 11	> 12
1	2	3	4	3	6	7
	III.  KONSTRU  KSI BESI,  BAJA,  FERRO  CEMENT,  DAN  SEJENISN  YA  PENANGK	1 - 2	7,040,	6,270, 000	5,580,0	4,970,00
	AP IKAN	2 4	7 410	6 600	F 970 0	F 020 0
		3 - 4	7,410,	6,600, 000	5,870,0 00	5,230,0
		5 - 6	7,800,	6,950,	6,180,0	5,500,0
			000	000	00	00
		7 - 9	8,210,	7,310,	6,510,0	5,790,0
		1.0	000	000	00	00
		10 -	9,130,	8,120,	7,230,0	6,440,0
		12 13-	000 10,140	9,030,	00 8,030,0	7,150,0
		15	,000	000	00	00
		16 -	11,270	10,030	8,930,0	7,940,0
		18	,000	,000	00	00
		19 -	12,520	11,140	9,920,0	8,830,0
		23	,000	,000	00	00
		24 - 28	14,730	13,110	11,670, 000	10,380,
		29 -	,000 17,320	,000 15,420	13,720.	12,210,
		33	,000	,000	000	000
		34 -	20,380	18,140	16,140,	14,370,
		38	,000	,000	000	000
		39 -	23,980	21,340	18,990,	16,900,
		43	,000	,000	000	000
		44 - 4B	28,210 ,000	25,100	22,340, 000	19,890,
		49 -	33,180	29,530	26,280,	23,390,
		57	,000	,000	000	000
		58 -	41,480	36,920	32,850,	29,240,
		66	,000	,000	000	000
		67 -	51,840	46,140	41,070,	36,550,
		75	,000	,000	000	000

76 -	64,800	57,680	51,330,	45,690,
84	,000	,000	000	000
85 -	81,000	72,090	64,170,	57,110,
93	,000	,000	000	000
94 -	101,25	90,120	80,210,	71,380,
102	0,000	,000	000	000
103	126,57	112,65	100,26	89,230,
=	0,000	0,000	0,000	000
119				
120	168,75	150,19	133,67	118,970
-	0,000	0,000	0,000	,000
136				
137	225,00	200,25	178.23	158,620
-	0,000	0,000	0,000	,000
153				
154	300,00	267,00	237,63	211,500
_	0,000	0,000	0,000	,000
170				
>=	400,00	356,00	316,84	281,990
171	0,000	0,000	0.000	,000

		1.0000	
	NILAI JUAL		
-	PENGGERA		
DAY	MENURU'	I UMUR	_
A			
KU	0 - 3	4 - 7	> 8
DA			
(PK)	1.060	1.010	1 000 0
2 -	1,360.	1,210,	1,080,0
5	000	000	00
6 -	1,430,	1,270,	1,130.0
9	000	000	00
10-	1,510,	1,340,	1,190,0
13	000	000	00
14 -	1,580,	1,410,	1,260,0
17	000	000	00
18 -	1,670,	1,480,	1,320,0
24	000	000	00
25 -	1,850,	1,650,	1,470,0
31	000	000	00
32 -	2,060,	1,830,	1,630,0
38	000	000	00
39 -	2,290,	2,030,	1,810,0
45 46-	000	000	00
52	2,540, 000	2,260, 000	2,010,0
52 53-			00
65	2,820, 000	2,510, 000	2,240,0
66-			
78	3,320, 000	2,950, 000	2,630,0
79 -	3,900,	3,470,	3,090,0
91	000	000	00
92 -	4,590,	4,090,	3,640,0
104	000	000	00
105	5,400,	4,810.	4,280,0
-	000	000	00
117	000	000	
118	6,350,	5,650,	5,030,0
_	000	000	00
130		000	
131	7,470,	6,650,	5,920,0
-	000	000	00
155			
156	9,340,	8,310,	7,400,0
_	000	000	00
180			
181	11,670	10,390	9,240,0
_	,000	,000	00
205	,	,	
206	14,580	12,980	11,550,
_	,000	,000	000
230			
231	18,230	16,230	14,440,
•			

		1	1	1 1
	-	,000	,000	000
	255			
	256	22,790	20,280	18,050,
	-	,000	,000	000
	280			
	281	28,480	25,350	22,560,
	_	,000	,000	000
	305			
	306	35,600	31,690	28,200,
	-	,000	,000	000
	354	,		
	355	47,470	42,250	37,600,
	_	,000	,000	000
	403	,	,	
	404	63,290	56,330	50,130,
	_	,000	,000	000
	<del>1</del> 52	, , , , ,	,	
	453	84,380	75,100	66,840,
	-	,000	,000	000
	501	,000	,000	
	502	112,50	100,13	89,120,
	-	0,000	0.000	000
	550	3,000	0.000	
	551	150,00	133,50	118,82
	_	0,000	0,000	0,000
	599	0,000	0,000	0,000
	>=	200,00	178,00	158,42
	600	0,000	0,000	0,000
	000	0,000	0,000	0,000

		ISI	NILAI JUAL RANGKA/BODY KENDARAAN DI A				
	JENIS	KOTOR	MENURUT UMUR				
NO	KONSTRUKSI / FUNGSI	(GROSS TONAGE) (TON)	0-3	4-7	8-11		
	2	3	4	5	6		
2	ANGKUTAN PENUMPANG,	1 - 2	9,680,000	8,620,000	7,670,000		
	ANGKU TAN BARANG,	3-4	10,190,000	9,070,000	8,070,000		
	PENGERUKKAN	5-6	10,730,000	9,550,000	8,500,000		
		7 - 9	11,290,000	10,050,000	8,950,000		
		10 - 12	12,550,000	11,170,000	9,940,000		
		13 - 15	13,940,000	12,410,000	11,040,000		
		16 - 18	15,490,000	13,790,000	12,270,000	1	
		19 - 23	17,210,000	15,320,000	13,630,000	1	
		24 - 28	20,250,000	18,020,000	16,040,000	1	
		29 - 33	23,820,000	21,200,000	18,870,000	1	
		34 - 38	28,020,000	24,940,000	22,200,000	1	
		39 - 43	32,960,000	29,340,000	26,110,000	2	
		44 - 48	38,780,000	34,520,000	30,720,000	3	
		49 - 57	45,620,000	40,610,000	36,140,000	3	
		58 - 66	57,030,000	50,760,000	45,170,000	4	
		67 - 75	71,260,000	63,440,000	56,470,000	5	
		76 - 84	89,100,000	79,300,000	70,580,000	6	
		85 - 93	111,380,000	99,130,000	88,230,000	7	
		94 - 102	139,220,000	123,910,000	110,280,000	ç	
		103 - 119	174,030,000	154,890,000	137,850,000	12	
		120 - 136	232,040,000	206,510,000	183,800,000	1	
		137 - 153	309,380,000	275,350,000	245,060,000	21	
		154 - 170	412,500,000	367,130,000	326,750,000	29	
		>= 171	550,000,000	489,500,000	435,660,000	38	

NILAI JUAL MOTOR PENGGERAK				
DAYA MENURUT UMUR				
KUDA				
(PK)	0-3	4-7	> 8	
2 - 5	1,360,000	1,210,000	1,080,000	
6 - 9	1,430,000	1,270,000	1,130,000	
10 -	1,510,000	1,340,000	1,190,000	
13	, ,	, ,	, ,	
14 -	1,580,000	1,410,000	1,260,000	
17	, ,	, ,	, ,	
18 -	1,670,000	1,480,000	1,320,000	
24	_,_,_,	_,,,,,,,,,	_,,	
25 -	1,850,000	1,650,000	1,470,000	
31	1,000,000	1,000,000	1,170,000	
32 -	2,060,000	1,830,000	1,630,000	
38	2,000,000	1,000,000	1,000,000	
39 -	2,290,000	2,030,000	1,810,000	
45	4,490,000	4,000,000	1,010,000	
45 46 -	0.540.000	2 260 000	2.010.000	
	2,540,000	2,260,000	2,010,000	
52	0.000.000	0.510.000	0.040.000	
53 -	2,820,000	2,510,000	2,240,000	
65		0.070.000	0.500.000	
66 -	3,320,000	2,950,000	2,630,000	
78				
79 -	3,900,000	3,470,000	3,090,000	
91				
92 -	4,590,000	4,090,000	3,640,000	
104				
105 -	5,400,000	4,810,000	4,280,000	
117				
118 -	6,350,000	5,650,000	5,030,000	
130				
131 -	7,470,000	6,650,000	5,920,000	
155	, ,	, ,	, ,	
156 -	9,340,000	8,310,000	7,400,000	
180	, ,	, ,	, ,	
181 -	11,670,000	10.390,000	9,240,000	
205	,_,		, , , , , , , , ,	
206 -	14,580,000	12,980,000	11,550,000	
230	11,000,000	12,500,000	11,000,000	
231 -	18,230.000	16,230,000	14,440,000	
255	10,200.000	10,200,000	11,110,000	
256 -	22,790,000	20,280,000	18,050,000	
280	22,190,000	20,200,000	10,030,000	
281 -	28,480,000	25,350,000	22,560,000	
305	40,700,000	40,000,000	44,000,000	
	25 600 000	21 600 000	28 200 000	
306 -	35,600,000	31,690,000	28,200,000	
354	47 470 000	40.050.000	27 600 000	
355 -	47,470,000	42,250,000	37,600,000	
403	62.000.000	FC 220 000	FO 100 000	
404 -	63,290,000	56,330,000	50,130,000	
452				

453 - 501	84,380,000	75,100,000	66,840,000
	112,500,000	100,130,000	89,120,000
551 -	150,000,000	133,500,000	118,820,000
	200,000,000	178,000,000	158,420,000
600			

		ISI	NILAI J	UAL RANGKA/B	ODY KENDARA	$\overline{A}N$
	JENIS	KOTOR	AIR			
NO	KONSTRUKSI	(GROSS				ENU
	/ FUNGSI	TONAGE)	0 - 3	4 - 7	8 - 11	
		(TON)				'
1	2	3	4	5	6	
				S		
	PESIAR, OLAH	1 - 2	12,320,000	10,970,000	9,760,000	
	RAGA &					
	REKREASI					
		3 - 4	12,970,000	11,540,000	10,280,000	
		5 - 6	13.650,000	12,150,000	10,820,000	
		7 - 9	14,370,000	12,790,000	11,390,000	
		10 - 12	15,970,000	14,210,000	12,650.000	
		13 - 15	17,740,000	15,790,000	14.050.000	
		16 - 18	19,710,000	17,540,000	15,620,000	
		19 - 23	21,900,000	19,490,000	17,350,000	
		24 - 28	25,770,000	22,930,000	20,410,000	
		29 - 33	30,310,000	26,980,000	24,010,000	
		34 - 38	35,660,000	31,740,000	28,250,000	
İ		39 - 43	41,950.000	37,340,000	33,230,000	
ĺ		44 - 48	49,360,000	43,930,000	39,100,000	
İ		49 - 57	58,070,000	51,680,000	45,990,000	
İ		58 - 66	72,580,000	64,600,000	57,490,000	
		67 - 75	90,720,000	80,750,000	71,860,000	
		76 - 84	113,400,000	100,930,000	89,830,000	
		85 - 93	141,750,000	126,160,000	112,290,000	
		94 - 102	177,190,000	157,700,000	140,360,000	1
		103 -	221,490,000	197,130,000	175,440,000	1
		119				
		120 -	295,320,000	262,830,000	233,920,000	2
		136				
		137 - 153	393,750,000	350,440,000	311,890,000	2
		154 - 170	525,000,000	467,250,000	415,860,000	
		>= 171	700,000,000	623,000,000	554,470,000	2

DAYA   KUDA   PK   O-3	NILA	NILAI JUAL MOTOR PENGGERAK				
(PK)         0-3         4-7         > 8           2 - 5         2,040,000         1,810,000         1,610,000           6 - 9         2,140,000         1,910,000         1,700,000           10 - 13         2,260,000         2,010,000         1,790,000           14 - 17         2,370,000         2,110,000         1,880,000           25 - 31         2,780,000         2,470,000         2,200,000           32 - 38         3,080,000         2,740,000         2,440,000           39 - 45         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,760,000         3,350,000           53 - 65         4,230,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           180         181 -         17,500,000         15,580,000         13,860,000	DAYA	MEN	NURUT UMUR			
2 - 5         2,040,000         1,810,000         1,610,000           6 - 9         2,140,000         1,910,000         1,700,000           10 - 13         2,260,000         2,010,000         1,790,000           14 - 17         2,370,000         2,110,000         1,880,000           18 - 24         2,500,000         2,220,000         1,980,000           25 - 31         2,780,000         2,470,000         2,200,000           32 - 38         3,080,000         2,740,000         2,240,000           34 - 5         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,390,000         3,020,000           53 - 65         4,230,000         3,760,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 - 6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           130         131 -         11,200,000         9,970,000         8,870,000           181 -         17,500,000         15,580,000         13,860,000           205         206 -         21,870,000         19,470,000         17,330,000 <tr< td=""><td>KUDA</td><td></td><td></td><td></td></tr<>	KUDA					
6 - 9         2,140,000         1,910,000         1,700,000           10 - 13         2,260,000         2,010,000         1,790,000           14 - 17         2,370,000         2,110,000         1,880,000           18 - 24         2,500,000         2,220,000         1,980,000           25 - 31         2,780,000         2,470,000         2,200,000           32 - 38         3,080,000         2,740,000         2,440,000           39 - 45         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           131         11,200,000         9,970,000         8,870,000           130         131 -         11,200,000         9,970,000         8,870,000           180         17,500,000         15,580,000         13,860,000           205         206 -         21,870,000         19,470,000         17,330,000	(PK)	0-3	4-7	> 8		
6 - 9         2,140,000         1,910,000         1,700,000           10 - 13         2,260,000         2,010,000         1,790,000           14 - 17         2,370,000         2,110,000         1,880,000           18 - 24         2,500,000         2,220,000         1,980,000           25 - 31         2,780,000         2,470,000         2,200,000           32 - 38         3,080,000         2,740,000         2,440,000           39 - 45         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,390,000         3,020,000           53 - 65         4,230,000         3,760,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           180         181 -         17,500,000         15,580,000         17,330,000           205 -         21,870,000         19,470,000	2 - 5	2,040,000	1,810,000	1,610,000		
14-17         2,370,000         2,110,000         1,880,000           18-24         2,500,000         2,220,000         1,980,000           25-31         2,780,000         2,470,000         2,200,000           32-38         3,080,000         2,740,000         2,440,000           39-45         3,430,000         3,050,000         2,710,000           46-52         3,810,000         3,350,000         3,020,000           53-65         4,230,000         3,760,000         3,940,000           79-91         5,850,000         5,210,000         4,630,000           92-         6,880,000         6,130,000         5,450,000           104         105-         8,100,000         7,210,000         6,410,000           117         118-         9,520,000         8,480,000         7,540,000           130         11,200,000         9,970,000         8,870,000           180         14,000,000         12,460,000         11,090,000           180         181-         17,500,000         15,580,000         13,860,000           205         206-         21,870,000         19,470,000         17,330,000           231-         27,340,000         24,340,000         27,070,000	6 - 9	2,140,000		1,700,000		
14-17         2,370,000         2,110,000         1,880,000           18-24         2,500,000         2,220,000         1,980,000           25-31         2,780,000         2,470,000         2,200,000           39-45         3,430,000         3,050,000         2,710,000           46-52         3,810,000         3,350,000         2,710,000           53-65         4,230,000         3,760,000         3,350,000           66-78         4,970,000         4,430,000         3,940,000           79-91         5,850,000         5,210,000         4,630,000           92-         6,880,000         6,130,000         5,450,000           104         105-         8,100,000         7,210,000         6,410,000           117         118-         9,520,000         8,480,000         7,540,000           130         11-,200,000         9,970,000         8,870,000           180         11,200,000         12,460,000         11,090,000           180         17,500,000         15,580,000         13,860,000           230         231-         27,340,000         24,340,000         21,660,000           280         281-         32,740,000         38,020,000         33,840,000	10 - 13	, ,	, ,	· · · · · · · · · · · · · · · · · · ·		
18 - 24       2,500,000       2,220,000       1.980,000         25 - 31       2,780,000       2,470,000       2,200,000         32 - 38       3,080,000       2,740,000       2,440,000         39 - 45       3,430,000       3,050,000       2,710,000         46 - 52       3,810,000       3,390,000       3,350,000         53 - 65       4,230,000       3,760,000       3,940,000         79 - 91       5,850,000       5,210,000       4,630,000         92 -       6,880,000       6,130,000       5,450,000         104       105 -       8,100,000       7,210,000       6,410,000         117       118 -       9,520,000       8,480,000       7,540,000         130       131 -       11,200,000       9,970,000       8,870,000         180       181 -       17,500,000       12,460,000       11,090,000         180       181 -       27,340,000       24,340,000       27,070,000         231 -       27,340,000       24,340,000       27,070,000         280       281 -       42,720,000       38,020,000       33,840,000         354       355 -       71,200,000       47,530,000       42,300,000         403	14 - 17	, ,	, ,	, , ,		
25 - 31         2,780,000         2,470,000         2,200,000           32 - 38         3,080,000         2,740,000         2,440,000           39 - 45         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,390,000         3,020,000           53 - 65         4,230,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         11,200,000         9,970,000         8,870,000           180         14,000,000         12,460,000         11,090,000           180         181 -         17,500,000         15,580,000         13,860,000           205         206 -         21,870,000         19,470,000         17,330,000           231 -         27,340,000         24,340,000         27,070,000           280         281 -         42,720,000	18 - 24	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
32 - 38         3,080,000         2,740,000         2,440,000           39 - 45         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,390,000         3,020,000           53 - 65         4,230,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           155         156 -         14,000,000         12,460,000         11,090,000           180         181 -         17,500,000         15,580,000         17,330,000           230         231 -         27,340,000         24,340,000         21,660,000           255         256 -         34,180,000         30,420,000         27,070,000           280         281 -         42,720,000         38,020,000         33,840,000		· · · · · · · · · · · · · · · · · · ·		· ·		
39 - 45         3,430,000         3,050,000         2,710,000           46 - 52         3,810,000         3,390,000         3,020,000           53 - 65         4,230,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         11,200,000         9,970,000         8,870,000           131 -         11,200,000         9,970,000         8,870,000           180         181 -         17,500,000         15,580,000         13,860,000           205 -         21,870,000         19,470,000         17,330,000           230 -         231 -         27,340,000         24,340,000         21,660,000           255 -         256 -         34,180,000         30,420,000         33,840,000           305 -         34,180,000         47,530,000         42,300,000           354 -         355 - <td< td=""><td>32 - 38</td><td>, ,</td><td>2,740,000</td><td></td></td<>	32 - 38	, ,	2,740,000			
46 - 52         3,810,000         3,390,000         3,020,000           53 - 65         4,230,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 - 104         8,100,000         6,130,000         5,450,000           104         105 - 8,100,000         7,210,000         6,410,000           117         118 - 9,520,000         8,480,000         7,540,000           130         131 - 11,200,000         9,970,000         8,870,000           180         181 - 17,500,000         15,580,000         13,860,000           205         206 - 21,870,000         19,470,000         17,330,000           230         231 - 27,340,000         24,340,000         21,660,000           280         281 - 34,180,000         30,420,000         27,070,000           280         281 - 42,720,000         38,020,000         33,840,000           305         306 - 53,400,000         47,530,000         42,300,000           403         404 - 94,930,000         84,490,000         75,190,000           452         453 - 126,570,000         112,650,000         100,260,000	39 - 45	, ,	, ,	· · · · · · · · · · · · · · · · · · ·		
53 - 65         4,230,000         3,760,000         3,350,000           66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           180         181 -         17,500,000         12,460,000         11,090,000           205         206 -         21,870,000         19,470,000         17,330,000           230         231 -         27,340,000         24,340,000         21,660,000           280         281 -         34,180,000         30,420,000         27,070,000           280         281 -         42,720,000         38,020,000         33,840,000           305         306 -         53,400,000         47,530,000         42,300,000           403         404 -         94,930,000         84,490,000         75,190,000           452         453 -         126,570,000		, ,				
66 - 78         4,970,000         4,430,000         3,940,000           79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           155         156 -         14,000,000         12,460,000         11,090,000           180         181 -         17,500,000         15,580,000         13,860,000           205         206 -         21,870,000         19,470,000         17,330,000           230         231 -         27,340,000         24,340,000         21,660,000           255         256 -         34,180,000         30,420,000         27,070,000           280         281 -         42,720,000         38,020,000         33,840,000           305         306 -         53,400,000         47,530,000         42,300,000           403         404 -         94,930,000         84,490,000         75,190,000           452         453 - <t< td=""><td></td><td>, ,</td><td>, ,</td><td>, , ,</td></t<>		, ,	, ,	, , ,		
79 - 91         5,850,000         5,210,000         4,630,000           92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           155         156 -         14,000,000         12,460,000         11,090,000           180         181 -         17,500,000         15,580,000         13,860,000           205         206 -         21,870,000         19,470,000         17,330,000           230         231 -         27,340,000         24,340,000         21,660,000           255         256 -         34,180,000         30,420,000         27,070,000           280         281 -         42,720,000         38,020,000         33,840,000           305         306 -         53,400,000         47,530,000         42,300,000           354         355 -         71,200,000         63,370,000         56,400,000           453 -         126,570,000         112,650,000         100,260,000           501         502 -		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
92 -         6,880,000         6,130,000         5,450,000           104         105 -         8,100,000         7,210,000         6,410,000           117         118 -         9,520,000         8,480,000         7,540,000           130         131 -         11,200,000         9,970,000         8,870,000           155         156 -         14,000,000         12,460,000         11,090,000           180         181 -         17,500,000         15,580,000         13,860,000           205         206 -         21,870,000         19,470,000         17,330,000           230         231 -         27,340,000         24,340,000         21,660,000           255         256 -         34,180,000         30,420,000         27,070,000           280         281 -         42,720,000         38,020,000         33,840,000           305         306 -         53,400,000         47,530,000         42,300,000           354         355 -         71,200,000         63,370,000         56,400,000           452         453 -         126,570,000         112,650,000         100,260,000           501         502 -         168,750,000         150,190,000         133,670,000		, ,		, , ,		
104       105 -		, ,	, ,	, ,		
105 - 117       8,100,000       7,210,000       6,410,000         117       9,520,000       8,480,000       7,540,000         130       131 - 11,200,000       9,970,000       8,870,000         155       156 - 14,000,000       12,460,000       11,090,000         180       181 - 17,500,000       15,580,000       13,860,000         205       206 - 21,870,000       19,470,000       17,330,000         230 - 231 - 27,340,000       24,340,000       21,660,000         255       256 - 34,180,000       30,420,000       27,070,000         280 - 280       281 - 42,720,000       38,020,000       33,840,000         305 - 306 - 53,400,000       47,530,000       42,300,000         354 - 355 - 71,200,000       63,370,000       56,400,000         403 - 404 - 94,930,000       84,490,000       75,190,000         452 - 453 - 126,570,000       112,650,000       100,260,000         501 - 502 - 168,750,000       150,190,000       133,670,000         550 - 551 - 225,000,000       200,250,000       178,230,000	- '		,			
117       118 - 130       9,520,000       8,480,000       7,540,000         130       131 - 11,200,000       9,970,000       8,870,000         155       14,000,000       12,460,000       11,090,000         180       181 - 17,500,000       15,580,000       13,860,000         205       206 - 21,870,000       19,470,000       17,330,000         230       231 - 27,340,000       24,340,000       21,660,000         255       256 - 34,180,000       30,420,000       27,070,000         280       281 - 42,720,000       38,020,000       33,840,000         305       306 - 53,400,000       47,530,000       42,300,000         354       355 - 71,200,000       63,370,000       56,400,000         403       404 - 94,930,000       84,490,000       75,190,000         452       453 - 126,570,000       112,650,000       100,260,000         501       502 - 168,750,000       150,190,000       133,670,000         550       551 - 225,000,000       200,250,000       178,230,000		8.100.000	7.210.000	6.410.000		
118 - 130       9,520,000       8,480,000       7,540,000         131 - 155       11,200,000       9,970,000       8,870,000         155       156 - 14,000,000       12,460,000       11,090,000         180       181 - 17,500,000       15,580,000       13,860,000         205       206 - 21,870,000       19,470,000       17,330,000         230       231 - 27,340,000       24,340,000       21,660,000         255       256 - 34,180,000       30,420,000       27,070,000         280       281 - 42,720,000       38,020,000       33,840,000         305       306 - 53,400,000       47,530,000       42,300,000         354       355 - 71,200,000       63,370,000       56,400,000         403       404 - 94,930,000       84,490,000       75,190,000         452       453 - 126,570,000       112,650,000       100,260,000         501       502 - 168,750,000       150,190,000       133,670,000         550       551 - 225,000,000       200,250,000       178,230,000		, , , , , , , , ,	, , , , , , , , , , ,			
130       131 - 11,200,000       9,970,000       8,870,000         155       156 - 14,000,000       12,460,000       11,090,000         180       181 - 17,500,000       15,580,000       13,860,000         205       206 - 21,870,000       19,470,000       17,330,000         230       231 - 27,340,000       24,340,000       21,660,000         255       34,180,000       30,420,000       27,070,000         280       281 - 42,720,000       38,020,000       33,840,000         305       306 - 53,400,000       47,530,000       42,300,000         354       355 - 71,200,000       63,370,000       56,400,000         403       404 - 94,930,000       84,490,000       75,190,000         452       453 - 126,570,000       112,650,000       100,260,000         501       502 - 168,750,000       150,190,000       133,670,000         550       551 - 225,000,000       200,250,000       178,230,000		9.520.000	8.480.000	7.540.000		
131 -       11,200,000       9,970,000       8,870,000         155       14,000,000       12,460,000       11,090,000         180       181 -       17,500,000       15,580,000       13,860,000         205       206 -       21,870,000       19,470,000       17,330,000         230       231 -       27,340,000       24,340,000       21,660,000         255       34,180,000       30,420,000       27,070,000         280       281 -       42,720,000       38,020,000       33,840,000         305       306 -       53,400,000       47,530,000       42,300,000         354       355 -       71,200,000       63,370,000       56,400,000         403       404 -       94,930,000       84,490,000       75,190,000         452       453 -       126,570,000       112,650,000       100,260,000         501       502 -       168,750,000       150,190,000       133,670,000         550       551 -       225,000,000       200,250,000       178,230,000		3,020,000	3,133,333	1,010,000		
155       156 - 14,000,000       12,460,000       11,090,000         181 - 17,500,000       15,580,000       13,860,000         205       206 - 21,870,000       19,470,000       17,330,000         230       231 - 27,340,000       24,340,000       21,660,000         255       256 - 34,180,000       30,420,000       27,070,000         280       281 - 42,720,000       38,020,000       33,840,000         305       306 - 53,400,000       47,530,000       42,300,000         354       71,200,000       63,370,000       56,400,000         403       404 - 94,930,000       84,490,000       75,190,000         452       453 - 126,570,000       112,650,000       100,260,000         501       502 - 168,750,000       150,190,000       133,670,000         550       551 - 225,000,000       200,250,000       178,230,000		11.200.000	9.970.000	8.870.000		
156 - 180       14,000,000       12,460,000       11,090,000         181 - 17,500,000       15,580,000       13,860,000         205 - 206 - 21,870,000       19,470,000       17,330,000         230 - 231 - 27,340,000       24,340,000       21,660,000         255 - 256 - 34,180,000       30,420,000       27,070,000         280 - 281 - 42,720,000       38,020,000       33,840,000         305 - 33,400,000       47,530,000       42,300,000         354 - 355 - 71,200,000       63,370,000       56,400,000         403 - 404 - 94,930,000       84,490,000       75,190,000         452 - 453 - 126,570,000       112,650,000       100,260,000         501 - 502 - 168,750,000       150,190,000       133,670,000         550 - 551 - 225,000,000       200,250,000       178,230,000		11,200,000	3,37.0,000	3,373,333		
180       181 -       17,500,000       15,580,000       13,860,000         205       206 -       21,870,000       19,470,000       17,330,000         230       231 -       27,340,000       24,340,000       21,660,000         255       256 -       34,180,000       30,420,000       27,070,000         280       281 -       42,720,000       38,020,000       33,840,000         305       306 -       53,400,000       47,530,000       42,300,000         354       355 -       71,200,000       63,370,000       56,400,000         403       404 -       94,930,000       84,490,000       75,190,000         452       453 -       126,570,000       112,650,000       100,260,000         501       502 -       168,750,000       150,190,000       133,670,000         550       551 -       225,000,000       200,250,000       178,230,000		14.000.000	12.460.000	11.090.000		
181 -       17,500,000       15,580,000       13,860,000         205       206 -       21,870,000       19,470,000       17,330,000         230       231 -       27,340,000       24,340,000       21,660,000         255       256 -       34,180,000       30,420,000       27,070,000         280       281 -       42,720,000       38,020,000       33,840,000         305       306 -       53,400,000       47,530,000       42,300,000         354       71,200,000       63,370,000       56,400,000         403       404 -       94,930,000       84,490,000       75,190,000         452       453 -       126,570,000       112,650,000       100,260,000         501       502 -       168,750,000       150,190,000       133,670,000         550       551 -       225,000,000       200,250,000       178,230,000		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1=,:00,000	11,050,000		
205       206 -       21,870,000       19,470,000       17,330,000         230       231 -       27,340,000       24,340,000       21,660,000         255       35       256 -       34,180,000       30,420,000       27,070,000         280       281 -       42,720,000       38,020,000       33,840,000         305       306 -       53,400,000       47,530,000       42,300,000         354       355 -       71,200,000       63,370,000       56,400,000         403       404 -       94,930,000       84,490,000       75,190,000         452       453 -       126,570,000       112,650,000       100,260,000         501       502 -       168,750,000       150,190,000       133,670,000         550       551 -       225,000,000       200,250,000       178,230,000		17.500.000	15.580.000	13.860.000		
206 -       21,870,000       19,470,000       17,330,000         230       231 -       27,340,000       24,340,000       21,660,000         255       256 -       34,180,000       30,420,000       27,070,000         280       281 -       42,720,000       38,020,000       33,840,000         305       306 -       53,400,000       47,530,000       42,300,000         354       355 -       71,200,000       63,370,000       56,400,000         403       404 -       94,930,000       84,490,000       75,190,000         452       453 -       126,570,000       112,650,000       100,260,000         501       502 -       168,750,000       150,190,000       133,670,000         550       551 -       225,000,000       200,250,000       178,230,000		11,000,000	20,000,000	10,000,000		
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256 - 280       34,180,000       30,420,000       27,070,000         281 - 305       42,720,000       38,020,000       33,840,000         306 - 354       53,400,000       47,530,000       42,300,000         355 - 403       71,200,000       63,370,000       56,400,000         403       94,930,000       84,490,000       75,190,000         452       453 - 501       126,570,000       112,650,000       100,260,000         501       168,750,000       150,190,000       133,670,000         550       225,000,000       200,250,000       178,230,000			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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281 -       42,720,000       38,020,000       33,840,000         305       306 -       53,400,000       47,530,000       42,300,000         354       355 -       71,200,000       63,370,000       56,400,000         403       404 -       94,930,000       84,490,000       75,190,000         452       453 -       126,570,000       112,650,000       100,260,000         501       502 -       168,750,000       150,190,000       133,670,000         550       551 -       225,000,000       200,250,000       178,230,000		.,100,000	00,120,000			
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306 - 354       53,400,000       47,530,000       42,300,000         355 - 71,200,000       63,370,000       56,400,000         403       94,930,000       84,490,000       75,190,000         452       126,570,000       112,650,000       100,260,000         501       502 - 168,750,000       150,190,000       133,670,000         550       225,000,000       200,250,000       178,230,000		, , , , , , , , ,				
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355 - 403       71,200,000       63,370,000       56,400,000         403       94,930,000       84,490,000       75,190,000         452       126,570,000       112,650,000       100,260,000         501       168,750,000       150,190,000       133,670,000         550       225,000,000       200,250,000       178,230,000			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
403 404 - 94,930,000 84,490,000 75,190,000 452 453 - 126,570,000 112,650,000 100,260,000 501 502 - 168,750,000 150,190,000 133,670,000 550 551 - 225,000,000 200,250,000 178,230,000		71.200.000	63.370.000	56,400,000		
404 -       94,930,000       84,490,000       75,190,000         452       126,570,000       112,650,000       100,260,000         501       168,750,000       150,190,000       133,670,000         550       225,000,000       200,250,000       178,230,000         599		, ,				
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