



SCREENING CHAPTER 13 FISHERIES

AGENDA ITEM 2: FLEET MANAGEMENT

Country Session: The Republic of TURKEY 31 March 2006





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I. FLEET MANAGEMENT





Measurement of the fishing vessels

- <24 Meters (GRT)</p>
 Implementing Regulation on Tonnage Measurement of Commercial Vessels
- >24 Meters (GT)
 International Convention on Tonnage Measurement of Ships





Admission of New Fishing Vessels into the Fleet

- > Fleet capacity was frozen in 1991
- ➤ Limited number of licences were granted to fishing vessels for short periods in 1994, 1997 and 2001
- > No vessel entry since 2002
- ➤ New entries are only allowed when a vessel is exiting the fleet. In such cases maximum 20% increase in length is tolerated.





Admission of New Fishing Vessels into the Fleet

- In case of modification or modernization of a fishing vessel, a 20 % increase in length is allowed.
- ➤ Both in case of modification and replacement of vessels, engine power or tonnage are disregarded.





II. FLEET REGISTER

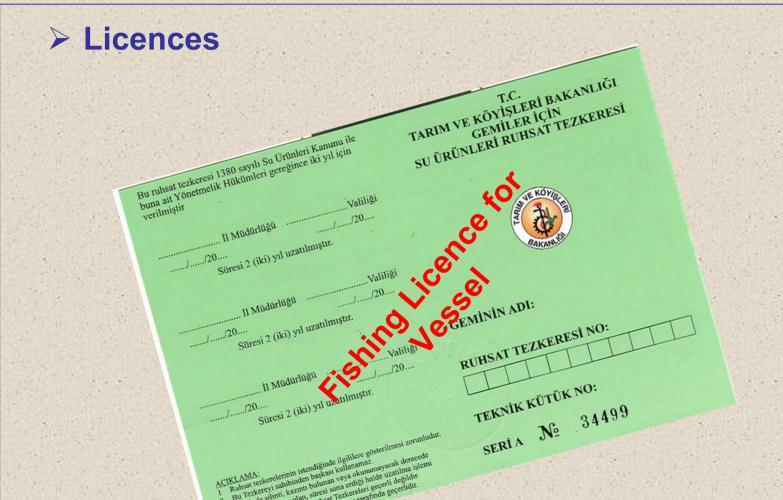




- ➤ All fishing vessels involved in commercial fishing must be registered and obtain a licence.
- Licences are issued by Provincial Directorates of MARA.
- Records are consolidated and kept at central (Ministerial) level







Bu Tezkereyi sahibinden başkası kultanamaz.

Üzerinde silinti, kazıntı bulunan veya okunamayacak derecede.

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eskimiş, yırtılmış olan, süresi sona erdiği halde uzatılmı işilemi
yaptırılmanış bulunan Ruhsat Tezkereleri geçerli değildir.

 Bu Ruhsat Tezkeresi Türkiye nin her tarafında geçerlidir.

4. Bu Ruhsat Tezkeresi Türkiye nin her tarafında geçerlidir.

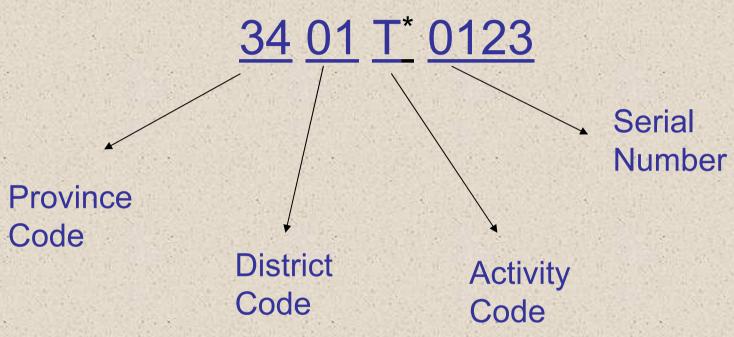
Tezkeresi Türkiye nin her tarafında geçerlidir.

Runsar tezeereterinin istendiğinde ligitilere gör Bu Tezkereyi şahibinden başkası kullanamaz.









*T (trawl)
G (purse seine)
D (others)



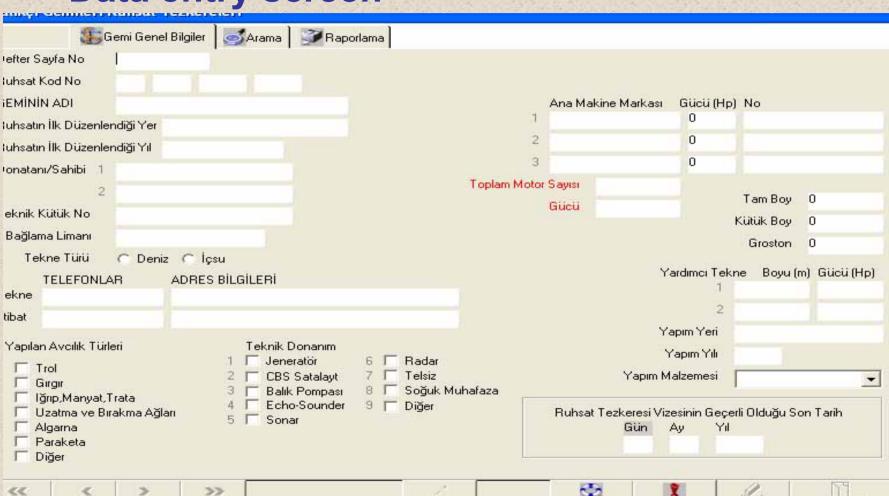


➤ A MS-Windows based electronic database is in service since 2001





Data entry screen



Sonraki

Son Kayıt

lk Kavit

Onay

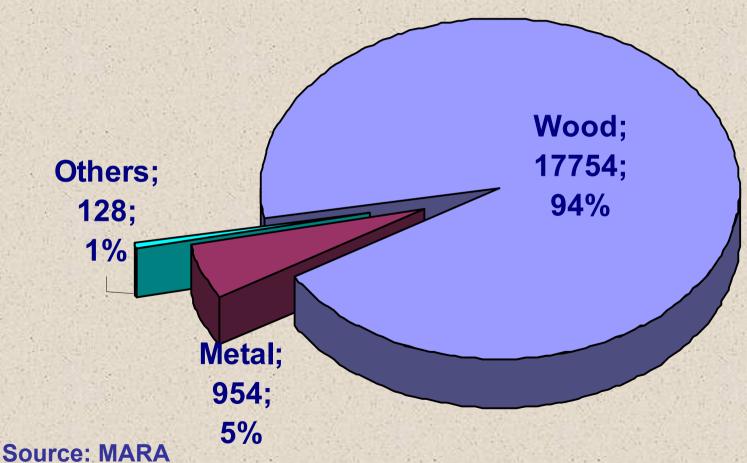
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Yeni Kayıt









Source, MAIN





Composition of Fleet by Length

Length (m)	Number	%
<8	13,407	69.27
8-10	2,980	15.82
10-15	1,564	8.30
15-30	1,069	5.67
30-50	171	0.91
>50	5	0.03
Total	18,836	100.00

Source: MARA

Mean length: 8.2 m.





Composition of Fleet by Tonnage

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Tonnage	Number	%
<10	16,382	89.68
10-50	1,751	9.30
50-100	362	1.92
100-200	243	1.29
200-500	88	0.47
>500	9	0.05
Total	18,836	100.00

Source: MARA

Mean tonnage: 9.6 GRT





Composition of Fleet by Engine Power (Hp)

Eng. Power	Number	%
<10	6,280	33.24
10-20	4,904	26.04
20-100	4,775	42.60
100-200	1,655	8.79
200-1000	1,104	5.86
>1000	138	0.73
Total	18,836	100.00

Source: MARA

Mean Engine Power: 65 Hp





III. COMPARISON WITH EC REGULATION 26/2004

31 March 2006





Similarities

Licence indicator Registration number

External marking Name of vessel

Port of registration LOA - LBP

Other tonnage Power of main engine

Power of auxiliary engine Hull material

Year of commissioning Year of construction

Place of construction Name of vessel agent

Address of vessel agent Indicator of owner

Name of owner Address of owner





Non-existents

- -CFR -Event code
- -Date of event -IRCS indicator
- -IRCS -VMS indicator
- -Name of zone -Name of zone
- -Month of commissioning -GTs
- -Day of commissioning -Segment
- -Type of export -Code for public aid
- -Segment covered by administrative decision
- -Date of administrative decision
- -Country of importation/exportation





Dissimilarities

- √ Main fishing gear
- √Subsidiary fishing gear
- ✓ Tonnage GT





IV. VESSEL MONITORING SYSTEM





- ➤ A preparatory work on setting up a satellite-based pilot operation of VMS is in progress.
- The system is expected to be operational within the year 2007.





THANK YOU FOR YOUR ATTENTION