NEAR EAST UNIVERSITY

Faculty of Engineering

Department of Computer Engineering

AUTOMATION OF NEIGHBOURHOOD DISASTER SUPPORT PROGRAM USING VISUAL BASIC

Graduation Project
COM400

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Acknowledgments i
Abstract ii
Introduction 5
1 HISTORY OF VISUAL BASIC 6
1.1 VB was introduced in 1991 as Version 1.0 6
1.2 VB Version 2.0 6
1.3 VB Version 3.0 6
1.4 VB Version 4.0 6
1.5 VB Version 5.0 7
1.6 VB Version 6.0 7
1.7 Visual Basic Descriptions 8
1.7.1 Window: 9
1.7.2 Events and messages: 9
1.7.3 System Requirements for Visual Basic: 11
1.7.4 Project limitations: 12
1.7.5 Form Structure: 12
1.8 What we can do with Visual Basic. 13
1.8.1 Creating User Interface: 13
1.8.2 Using Visual Basic Standard Controls: 14
1.8.3 Used Components 18
2 DATABASE MANAGEMENT 22
2.1 Tools 22
2.2 Lessons 22
2.3 Countries 22
2.4 Districts 23
2.5 MemberInfo 23
2.6 Mag 24
2.7 Quarters 25
2.8 Meslekler 25
2.9 TechniqJobs 25
2.10 Report 26
3 THE MAIN PROGRAM (Mag.exe) 27
3.1 Beginning Form 27
3.2 Main Window 28
3.2.1 Click "Settings" 29
3.2.2 Click "Reports" 30
3.2.3 Click "Add Member" 30
3.2.4 Click "Edit" 30
3.2.5 Click "Delete" 31
3.2.6 Click "Create member info" 31
3.3 Settings form 32
3.3.1 Add a country 32
3.3.2 Add a district 32
3.3.3 Add a quarter 33
3.4 Present reports 33
3.4.1 Members information 34
3.4.2 List of team 35
3.4.3 Team Control Table 36
3.5 Reports form 37
3.5.1 Special Searching 37

3.5.2 Lessons searching 38
3.5.3 Meeting, equipment, activities 38
3.5.4 The Help 39
4 THE AUTOUPDATE.EXE 39
5 THE MAGFTP.EXE 40
6 THE CHANGEFILES.EXE 40
CONCLUSION 41
REFERENCES 42
7 APPENDICES 43
7.1 AddJobs form 43
7.2 AddTools Form 50
7.3 DataModule 54
7.4 Degree Form 55
7.5 MainWin Form 57
7.6 Module1 69
7.7 Nbhood Form 78
7.8 Pursuit Form 93
7.9 Reporting Form 105
7.10 SendHtml Form 119
7.11 Start Form 123
7.12 User Form 124
7.13 WebConnect Form 127
7.14 WebConnection 129

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ABSTRACT

As the information age has affected every aspect of our life, the need for computerizing many information systems has raised.

Once of the important branches that are affected by information revolution is the computer programming languages.

This project is concerned about using computer program in stock control management system. It is written using Visual Basic 6.0 programming language and used Microsoft Access Database language for databases. Visual Basic is one of the best and easy programming languages.

Before coming to this point, this project has gone through some important steps:

- First one that I had to have some knowledge about how to works this programs.
- Second step was to design and to put in order information about the program.
- The later steps were steps of the implementation of the designed information on computer by using Visual Basic Language.

INTRODUCTION

Like other countries around the glove the public charitable association in over country is unable to satisfy the public need regarding natural disaster as well.

The first 72 hours after the disaster are the most important for saving life.

Most of lives save with in the first 24 hours after the disaster is usually done by neighborhoods uneducated or relative and not by specialist and professional staff.

Because of the interference of uneducated people the number of victims increase and this is arborous in the last the disaster the lift.

I am one of these who personally lives one of these natural disaster happen in 17 august 1999 in Gölcük and decrease touched the lack of such needs.

Mahalle Afet Gönüllüleri is a project done intervening people living there to now what happen in the first 72 hours.

The aim of the project is to provide education equipment and organizing. A special after the first critical hours of the disaster in corporations professional staff.

50 educated well equipped and organized people will be ready to interfere during the first critical hours of the disaster.

In 17 august 1999 the center of the in Kocaeli has started working with the prject.

Than started in Yalova and newly in İstanbul.

1 HISTORY OF VISUAL BASIC

1.1 VB was introduced in 1991 as Version 1.0

Very simple controls (controls nuts and bolts of your project, we use controls to get user input and to display output)

Text box controls

List box controls

Combo box controls and a few

No DBMS features

Only sequential and random files

1.2 VB Version 2.0

Increased controls

Feature of DBMS

Paradox (only level of module)

1.3 VB Version 3.0

More powerful DBMS features

No need standard module of DBMS

Data controls are used

OLE 1.0(Object linking and embedding) featur

1.4 VB Version 4.0

Ability to generate 32-bit applications for both windows95 & Windows NT

Use OLE technology of Microsoft

Use some of the techniques of OOP and class modules are introduced

The ability to extend the VB programming environment. Create or use third party tools into the VB environment

Conditional compilation to allow you to do multi platform development more easily

1.5 VB Version 5.0

Compilation of native code, p-code

Create it's own Active-X controls

Multiple projects

Design and application for Internet and Intranet environment with Active-X document

New function of code editor

Downloadable Internet controls

Visual Models

Object base data storage- repository

Has dynamic Linked Library (DDL), to combine VB with another programming languages such as C

You could also create your own OLE controls in C and use them in VB

1.6 VB Version 6.0

Native Code Compiler

Create applications, and both client and server-side components that are optimized for throughput by the world-class Visual C++ 6.0 optimized native-code compiler

ADO (ActiveX Data Objects)

Visual Basic 6.0 introduces ADO as the powerful new standard for data access, Included OLE DB drivers include SQL server 6.5+, Oracle 7.3.3+, Microsoft Access, ODBC, and SNA server

Integrated Professional Visual Database Tools

Visual Basic 6.0 provides a complete set of tools for integrating databases with any application.

Automatic data binding

Data environment designer

Data Report designer

Visual Basic Web Class Designer

Dynamic HTML Page Designer

1.7 Visual Basic Descriptions

Today's most popular operating system for PC's is Widows 98, and also it's an environment that most of the software in the world needs an environment of Windows 98 in order to operate or run. Nearly it became an international standard to make the programs, software to be able to run on Windows 98. So from these points we did a software package that should run on Windows 98. In order to make the programs to run in Windows 98 needs an interface program, which is MS Visual Basic 6.0, which is the most popular Visual Programming language in world for making programs for Windows 98 environment.

Visual Basic is Windows development language, that's why you must be familiar with the Windows environment. The "Visual" part of the "Visual Basic" refers to the method used to create the graphical user interface (GUI). Rather than writing numerous lines of code to describe the appearance and location of interface elements, you simply drag and drop rebuilt objects into place on screen. If you've ever used a drawing program such as Paint, you already have most of the skills necessary to create an effective user interface.

The "Basic" part refers to the BASIC (Beginners Ail-Purpose Symbolic Instruction Code) language, a language used by more programmers than any other language in the history of computing. Visual Basic has evolved from the original BASIC language and now contains several hundred statements, functions, and keywords, many of which relate directly to the Windows GUI. Beginners can create useful applications by learning just a few of the keywords, yet the power of the language allows professionals to accomplish anything that can be accomplished using any other Windows programming language.

Windows involves three key concepts as below;

Window

Events

Messages

1.7.1 Window:

A window is a simply rectangular region with its own boundaries. Examples of windows are:

An Explorer window in windows 95

A document window in word processor

Dialog box that pop up window and reminds you of an appointment

A command button

Icons

Text boxes

Option boxes

Menu bars

Microsoft Windows Operating system manages all of these many windows by assigning each one unique id number. The system continually monitors each of these windows for signs of activity or events.

1.7.2 Events and messages:

An event is an action recognized by a form or control. Events can occur through user action (response) such as a mouse click or a key press using objects of window (through programmatic control), or even as a result of another windows action.

Event-Driven applications execute Basic code in response to an event. Each form and control in VB has a predefined set of events. If one of these events occurs and there is a

user code in the associated event procedure, VB invokes that code. For example most object recognize a Click event. If user clicks a form (object), code in the form's Click event procedure is executed. Each time an event occurs, it causes a message to be sent to the operating system. The system processes the message and broadcast it to the other windows. Each window can take the appropriate action based on its own instructions from dealing with that particular message.

Fortunately, Visual Basic insulates you from having to deal with all of the low-level message handling. Many of the messages are handled automatically by VB. This allows you to quickly create powerful application without having to deal with necessary details.

Programs in conventional programming languages run from the top down. For older programming languages, execution starts from the first line and moves with the flow of the program to different parts as needed.

Visual Basic program usually works completely different. The code doesn't follow a predefined path. It executes different code section in response to events. The core of a Visual Basic programs is a set of independent pieces of code that are activated by, and so respond to, only the event they have been told to recognize.

The programming code in VB that tells your program how to respond to events (event procedure) .An event procedure is a body of code that is only executed in response to an external event.

Your code can also trigger events during execution. It is for this reason that is important to understand the event-driven model and keep it mind when designing VB applications.

The fastest and easiest way to create applications for Microsoft Windows Whether you are an experienced professional or brand new to Windows programming, Visual Basic provides you with a complete set of tools to simplify rapid application development.

The Visual Basic programming language is not unique to Visual Basic. The Visual Basic programming system .Applications Edition included in Microsoft Excel, Microsoft Access, and many other Windows applications uses the same language. Whether your goal is to create a small utility for yourself or your work group, a large enterprise-wide system, or even distributed applications spanning the globe via the Internet, Visual Basic has the tools you need.

Data access features allow you to create databases and front-end applications for most popular database formats, including Microsoft SQL Server and other enterprise-level databases.

ActiveX technologies allow you to use the functionality provided by other applications, such as Microsoft Word, which is a word processor, Microsoft Excel spreadsheet, and other Windows applications. You can even automate applications and objects created using the Professional or Enterprise editions of Visual Basic.

Internet capabilities make it easy to provide access to documents and applications across the Internet from within your application.

Your finished application is a true .exe file that uses a run-time dynamic-link library (DLL) that you can freely distribute.

1.7.3 System Requirements for Visual Basic:

Following hardware and software is required for Visual Basic applications:
Microsoft Windows NT 3.51 or later, or Microsoft Windows 95 or later.
80486 or higher microprocessor.
VGA or higher-resolution screen supported by Microsoft Windows.
8 MB of RAM for applications. (This will vary, depending on the specific type libraries or DLLs you include with your applications.)
16 MB of RAM for the Visual Basic development environment.

1.7.4 Project limitations:

A single project can contain up to 32,000 identifiers, which include, but are not limited to, forms, controls, modules, variables, constants, procedures, functions, and objects. Variable names in Visual Basic can be no longer than 255 characters, and the names of forms, controls, modules, and classes cannot be longer than 40 characters. Visual Basic imposes no limit on the actual number of distinct objects in a project.

1.7.5 Form Structure:

While many of the files in a typical Visual Basic project are in a binary format and are readable only by specific processes and functions of Visual Basic or your application, the form (.Frm) and project (.vbp) files are saved as ASCII text. These are readable in a text viewer (Notepad for instance).

Visual Basic form (.frm) files are created and saved in ASCII format. The structure of a form consists of:

The version number of the file format.
A block of text containing the form description.
A set of form attributes.
The Basic code for the form.

The form description contains the property settings of the form. Blocks of text that define the properties of controls on the form are nested within the form. Controls contained within other controls have their properties nested within the text of the container.

1.8 What we can do with Visual Basic.

1.8.1 Creating User Interface:

The user interface is perhaps the most important part of an application; it's certainly the most visible. To users, the interface is the application; they probably aren't aware of the code that is executing behind the scenes. No matter how much time and effort you put into writing and optimizing your code, the usability of your application depends on the interface.

When you design an application, a number of decisions need to be made regarding the interface. Should you use the single-document or multiple-document style? How many different forms will you need? What commands will your menus include, and will you use toolbars to duplicate menu functions? What about dialog boxes to interact with the user? How much assistance do you need to provide?

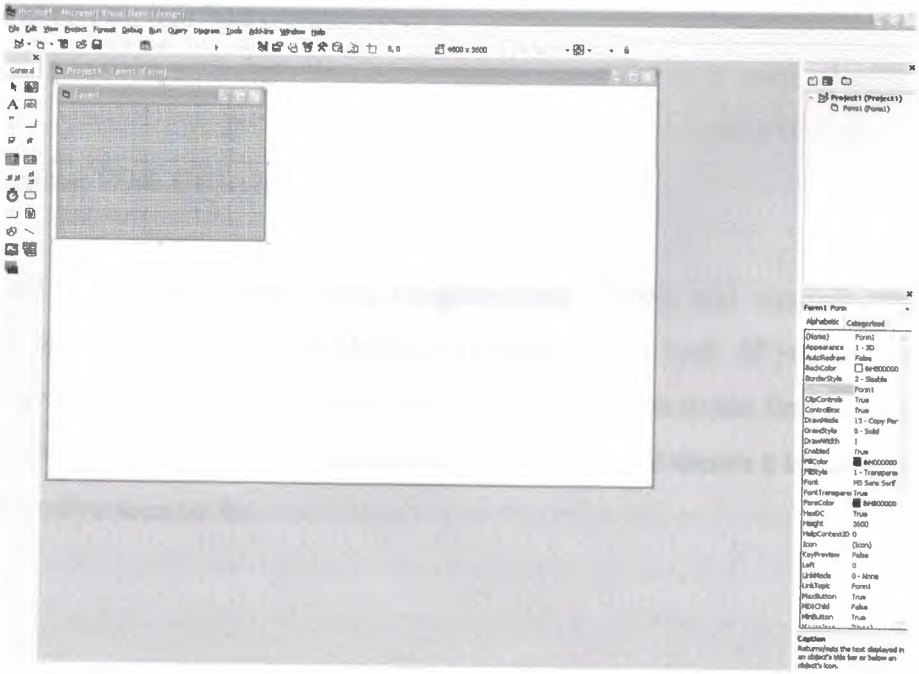


Figure 1.1

Before you begin designing the user interface, you need to think about the purpose of the application. The design for a primary application that will be in constant use should

be different from one that is only used occasionally for short periods of time. An application with the primary purpose of displaying information has different requirements than one used to gather information.

The intended audience should also influence your design. An application aimed at beginning user demands simplicity in its design, while one for experienced users may be more complex. Other applications used by your target audience may influence their expectations for an application's behavior. If you plan on distributing internationally, language and culture must be considered part of your design.

1.8.2 Using Visual Basic Standard Controls:

You use controls to get user input and to display output. Some of the controls you can use in your applications include text boxes, command buttons, and list boxes. Other controls let you access other applications and process data as if the remote application was part of your code. Each control has its own set of properties, methods, and events. Ex: Control arrays, text box controls, etc.

Programming With Objects:

Objects are central to Visual Basic programming. Forms and controls are objects. Databases are objects. There are objects everywhere you look. If you've used Visual Basic for a while, or if you've worked through the examples in the first five chapters of this book, then you've already programmed with objects but there's a lot more to objects than what you've seen so far.

Programming With Components:

Do you sometimes need to provide the same analysis and calculation capabilities as Microsoft Excel in your Visual Basic application? Or, perhaps you'd like to format a document using Microsoft Word formatting tools, or store and manage data using the Microsoft Jet database engine. Even better, would you like to be able to create or buy standard components, and then use them in multiple applications without having to modify them? All this and more can be accomplished by building your applications using ActiveX components. An ActiveX component is a reusable piece of programming code and data made up of one or more objects created using ActiveX technology. Your applications can use existing components, such as those included in Microsoft Office applications, code components, ActiveX documents, or ActiveX controls (formerly called OLE controls) provided by a variety of vendors. Or, if you have the Visual Basic, Professional or Enterprise Edition, you can create your own ActiveX controls. For components that support object linking and embedding, you can insert objects into your application without writing any code by using the component's visual interface. You can insert an OLE-enabled object into your application by using the OLE container control or by adding the object's class to the Toolbox. To fully understand ActiveX components, you should first be familiar with how to work with classes, objects, properties, and methods, which are explained in "Programming with Objects."

Responding to mouse and keyboard Event:

Your Visual Basic applications can respond to a variety of mouse events and keyboard events. For example, forms, picture boxes, and image controls can detect the position of the mouse pointer, can determine whether a left or right mouse button is being pressed, and can respond to different combinations of mouse buttons and SHIFT, CTRL, or ALT keys. Using the key events, you can program controls and forms to respond to various key actions or interpret and process ASCII characters.

In addition, Visual Basic applications can support both event-driven drag-and-drop and OLE drag-and-drop features. You can use the Drag method with certain properties and events to enable operations such as dragging and dropping controls. OLE drag and drop

gives your applications all the power you need to exchange data throughout the Windows environment and much of this technology is available to your application without writing code.

You can also use the mouse or keyboard to manage the processing of long background tasks, which allows your users to switch to other applications or interrupt background processing.

Working with Texts and Graphics:

Visual Basic includes sophisticated text and graphics capabilities for use in your applications. If you think of text as a visual element, you can see that; size, shape and color can be used to enhance the information presented. Just as a newspaper uses headlines, columns and bullets to break the words into bite-sized chunks, text properties can help you emphasize important concepts and interesting details.

Visual Basic also provides graphics capabilities allowing you great flexibility in design, including the addition of animation by displaying a sequence of images.

Debugging your code and handling Errors:

No matter how carefully crafted your code, errors can (and probably will) occur. Ideally, Visual Basic procedures wouldn't need error-handling code at all. Unfortunately, sometimes files are mistakenly deleted, disk drives run out of space, or network drives disconnect unexpectedly. Such possibilities can cause run-time errors in your code. To handle these errors, you need to add error-handling code to your procedures.

Sometimes errors can also occur within your code; this type of error is commonly referred to as a bug. Minor bugs: for example, a cursor that doesn't behave as expected can be frustrating or inconvenient. More severe bugs can cause an application to stop responding to commands, possibly requiring the user to restart the application, losing

whatever work hasn't been saved. The process of locating and fixing bugs in your application is known as debugging. Visual Basic provides several tools to help analyze how your application operates. These debugging tools are particularly useful in locating the source of bugs, but you can also use the tools to experiment with changes to your application or to learn how other applications work.

Accessing Data:

Almost all applications require some form of data storage and manipulation, and Visual Basic provides a number of tools to meet these needs, including the data control and data-bound controls, data access objects, remote data objects, and the remote data control.

Designing for Performance and Compatibility:

In an ideal world, every user of your applications would have a computer with the fastest possible processor, plenty of memory, unlimited drive space, and a blazingly fast network connection. Reality dictates that for most users, the actual performance of an application will be constrained by one or more of the above factors. As you create larger and more sophisticated applications, the amount of memory the applications consume and the speed with which they execute become more significant. You may decide you need to optimize your application by making it smaller and by speeding calculations and displays.

As you design and code your application, there are various techniques that can be used to optimize the performance. Some techniques can help to make your application faster; others can help to make it smaller. In this chapter I will explain some of the more common optimization tricks that you can use in your own applications.

Visual Basic shares most of its language features with Visual Basic for Applications, which is included in Microsoft Office and many other applications. Visual Basic, Scripting Edition (VBScript), a language for Internet scripting, is also a subset of the

Visual Basic language. If you're also developing in Visual Basic for Applications or VBScript, you'll probably want to share some of your code between these languages.

International Issues:

If you are planning to distribute your Visual Basic application to an international market, you can reduce the amount of time and code necessary to make your application as functional in its foreign market as it is in its domestic market. This chapter introduces key concepts and definitions for developing international applications with Visual Basic, presents a localization model, and emphasizes the advantages of designing software for an international market.

Distributing Your Application:

Once you have created a Visual Basic application, you may want to distribute it to others. You can freely distribute any application you create with Visual Basic to anyone who uses Microsoft Windows. If you are going to distribute your application, you will need to write or use a setup program that installs your application onto a user's machine.

1.8.3 Used Components

I am going to explain some components, which are used for this project. All this components contains its own .OCX files, so user can register this files to use new components. Following components are commonly used for projects and also they used for "Periodics Control System" and "Book Control System" programs that which were written by me.

Command Button:

Most Visual Basic applications have command buttons that allow the user to simply click them to perform actions. When the user chooses the button, it not only carries out the appropriate action, it also looks as if it's being pushed in and released. Whenever the user clicks a button, the Click event procedure is invoked. You place code in the Click event procedure to perform any action you choose.

Label:

A label control displays text that the user cannot directly change. You can use labelsto identify controls, such as text boxes and scroll bars that do not have their own caption property. The actual text displayed in a label is controlled by the Caption property, which can be set at design time in the Properties window or at run time by assigning it in code. By default, the caption is the only visible part of the label control. However, if you set the BorderStyle property to one (which you can do at design time), the label appears with a border giving it a look similar to a text box. You can also change the appearance of the label by setting the BackColor, BackStyle, ForeColor, and Font properties.

Text Box:

Text boxes are versatile controls that can be used to get input from the user or to display text. Text boxes should not be used to display text that you don't want the user to change, unless you've set the Locked property to true. The actual text displayed in a text box is controlled by the Text property. It can be set in three different ways: at design time in the Property window, at run time by setting it in code or by input from the user at run time. The current contents of a text box can be retrieved at run time by reading the Text property.

Option Button:

Option buttons present a set of two or more choices to the user. Unlike check boxes, however, option buttons should always work as part of a group; selecting one option button immediately clears all the other buttons in the group. Defining an option button group tells the user, "Here is a set of choices from which you can choose one and only one."

List box:

List boxes and combo boxes present a list of choices to the user. By default, the choices are displayed vertically in a single column, although you can set up multiple columns as well. If the number of items exceeds what can be displayed in the combo box or list box, scroll bars automatically appear on the control. The user can then scroll up and down or left to right through the list.

Timer:

Timer is used to make some operation in a specific time interval. Time interval can be adjusted from the properties of the timer.

Microsoft HFlexGrid Control 6.0:

The HFlexGrid Displays and enables data manipulation of a series of rows and columns representing records and fields from a Recordset object. The DataGrid control's Columns collection's Count Property and the Recordset object's RecordCount property to determine the number of columns and rows in the control. A DataGrid control can have as many rows as the system resources can support and up to 32767 columns.

Microsoft Ado data control 6. 0:

In Visual Basic, three data access interfaces are available to you: ActiveX Data Objects (ADO), Remote Data Objects (RDO), and Data Access Objects (DAO). A data access interface is an object model that represents various facets of accessing data. Using Visual Basic, you can programmatically control the connection, statement builders, and returned data for use in any application.

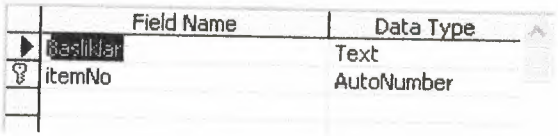
Frame:

A Frame control provides an identifiable grouping for controls. You can also use a Frame to subdivide a form functionally—for example, to separate groups of Option Button controls.

2 DATABASE MANAGEMENT

2.1 Tools

With this table information of Tools holds. There are Basliklar and itemNo fields in this tools table. The table is shown below:

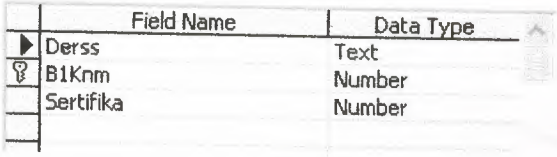


Field Name	Data Type
Basliklar	Text
itemNo	AutoNumber

Figure 2.1

2.2 Lessons

With this database information of lessons holds. There are Derss, B1Knm and Sertifika fields in this lessons table. The table is shown below:

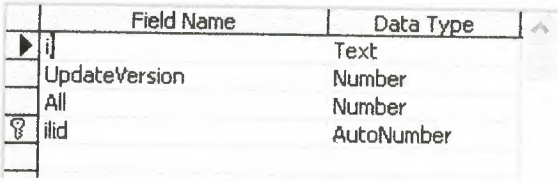


Field Name	Data Type
Derss	Text
B1Knm	Number
Sertifika	Number

Figure 2.2

2.3 Countries

With this database information of countries holds. There are il, updateversion, all and ilid fields in this countries table. The table is shown below:



Field Name	Data Type
il	Text
UpdateVersion	Number
All	Number
ilid	AutoNumber

Figure 2.3

2.4 Districts

With this database information of districts holds. There are ilceid, ilid and ilceid fields in this district table. The table is shown below:

	Field Name	Data Type
▶	ilceAd	Text
	ilid	Number
🔑	ilceid	AutoNumber

Figure 2.4

2.5 MemberInfo

With this database information of memberinfo holds. There are KytNo, nm, snm, aadi, badi, dyeri, dtrh, il, ilce, mahkoy, ciltno, ailesno, sirano, tcno, kytkbl, b3kn, mdndrm, kan, tlfev, tlfis, tlfcep, adresEv, adresis, cocuk, asker, sabika, acilad, aciltel, cns, mkyotr, mkyODus, nrdnDuy, meslek, ehliyet, evsk, boy, kilo, beden, aykn, fzken, alerj, baskas, ensokl, harak, ilkyrd, email, tknkblg, bilkul, magil, magilce, mahmah, foto, think and dil fields in this memberinfo table. The table is shown below:

	Field Name	Data Type
🔑	KytNo	AutoNumber
	Nm	Text
	SNm	Text
	AAdi	Text
	BAdi	Text
	DYeri	Text
	DTrh	Text
	il	Text
	ilce	Text
	MahKoy	Text
	CiltNo	Text
	AileSNo	Text
	SiraNo	Text
	TCno	Text
	KytKbl	Text
	B3KN	Text
	MdnDrm	Number
	Kan	Number
	TlfEv	Text
	TlfIs	Text
	TlfCep	Text
	AdresEv	Text
	Adresis	Text
	Cocuk	Text
	Asker	Number
	Sabika	Text
	AcilAd	Text
	AcilTel	Text
	Cns	Number
	MKYOtr	Number
	MKYODus	Number
	NrdnDuy	Number
	Meslek	Number
	Ehliyet	Number
	EvSK	Number
	Boy	Text
	Kilo	Text
	Beden	Number
	AykN	Text
	FzkEn	Text
	Alerj	Text
	BaskaS	Text
	EnSOkl	Number
	HAraK	Text
	ilkYrd	Text
	email	Text
	TknkBlg	Number
	BilKul	Number
	MagIl	Number
	MagIlce	Number
	MagMah	Number
	Foto	Text
	Think	Text
	Dil	Text

Figure 2.5

2.6 MAG

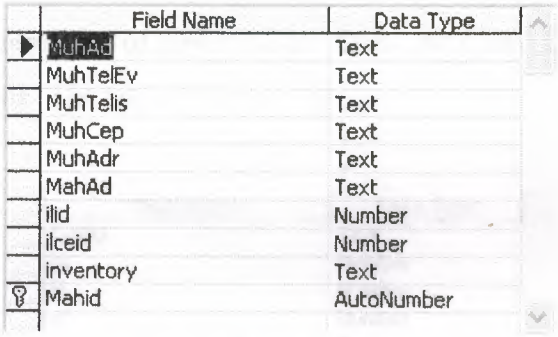
With this database information of MAG holds. There are b1knm, ekipGrv, EkipKod and EkipKodNo fields in this mag table. The table is shown below:

	Field Name	Data Type
🔑	B1Knm	Number
	EkipGrv	Number
	EkipKod	Number
	EkipKodNo	Number

Figure 2.6

2.7 Quarters

With this database information of quarters holds. There are muhad, muhtelev, muhtelis, muhcep, muhadr, mahad, ilid, ilceid, inventory and mahid fields in this quarters table. The table is shown below:

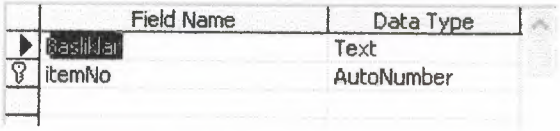


Field Name	Data Type
MuhAd	Text
MuhTelEv	Text
MuhTelis	Text
MuhCep	Text
MuhAdr	Text
MahAd	Text
ilid	Number
ilceid	Number
inventory	Text
Mahid	AutoNumber

Figure 2.7

2.8 Meslekler

With this database information of meslekler holds. There are basliklar and itemno fields in this meslekler table. The table is shown below:



Field Name	Data Type
Basliklar	Text
itemNo	AutoNumber

Figure 2.8

2.9 TechniqJobs

With this database information of techniqjobs holds. There are basliklar and itemno fields in this tecniqjobs table. The table is shown below:

	Field Name	Data Type
	Basliklar	Text
🔑	itemNo	AutoNumber

Figure 2.9

2.10 Report

With this database information of report holds. There are kytno, bir, iki, uc, yil and ay fields in this report table. The table is shown below:

	Field Name	Data Type
	KytNo	Text
	bir	Number
	iki	Number
	uc	Number
	Yil	Text
	Ay	Text

Figure 2.10

3 THE MAIN PROGRAM (MAG.EXE)

When the program is run, first time this window views.

3.1 Beginning Form

Figure 3.1

The user must choose admin or normal. If the user wants to add, change and delete, it must choose admin, but the user must know the admin password. If it is choosing "Normal", they can only look at the information of the members and create the special reports and add the new member. But they can not change information of any members.

If the user click ">>" on the form, the form is be as like figure 3.2.

Figure 3.2

İn here; the user can change web address of the programm and what it know which language. After clicking "ok", the main window is open.

3.2 Main Window

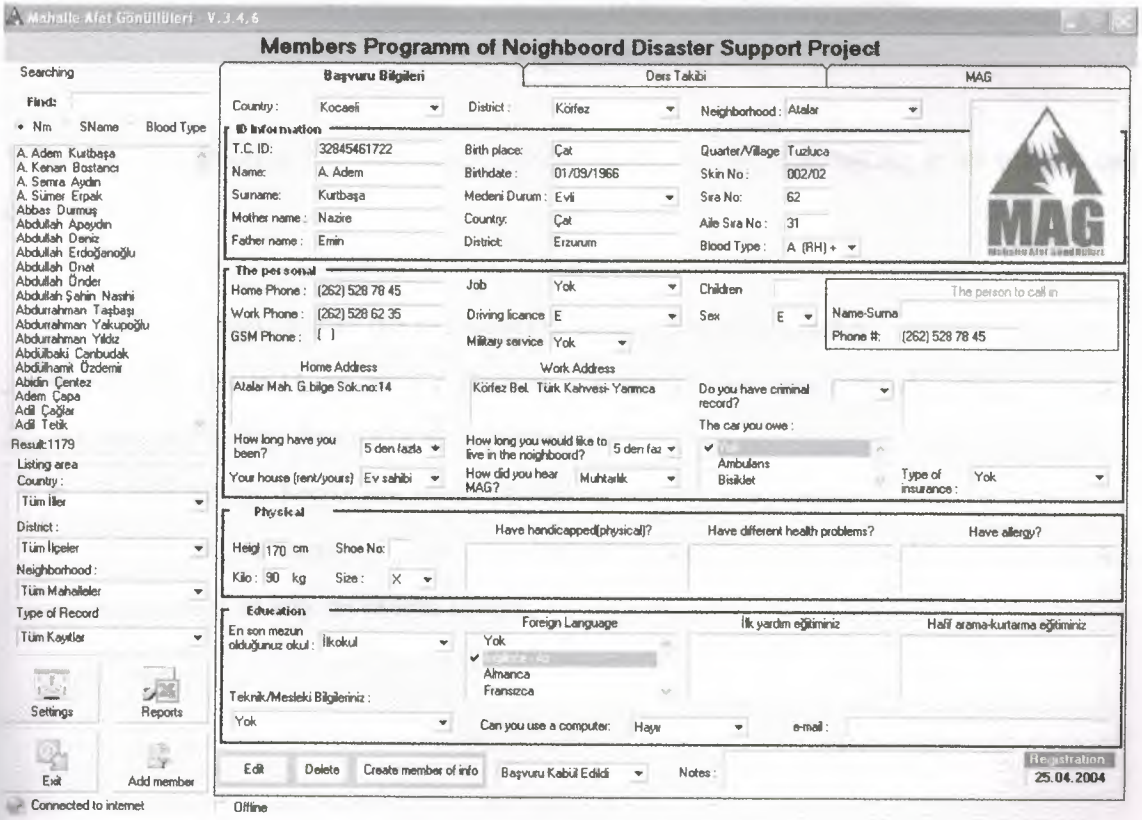


Figure 3.3

In left side the user is searching results. If it is write any alphabetic, all of the member's names are add in list box In right the user is look at the information of the member.

I am telling another buttons in follow.

3.2.1 Click "Settings"

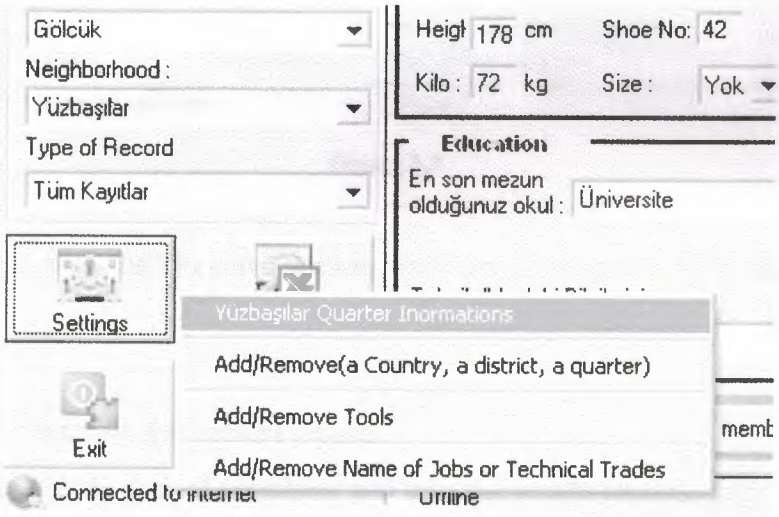


Figure 3.4

When the user is click the "Settings" button, there are four options for it. In here, it can choose those:

- The user can change the information of the choosing quarter.
- Add/Remove (a country, a district, a quarter): the user can add or remove any country or any district or any quarter.
- Add/Remove Tools: the user can add or remove any tools.
- Add/Remove name of jobs or technical trades: the user can add or remove any jobs name or any technical trades.

3.2.2 Click "Reports"

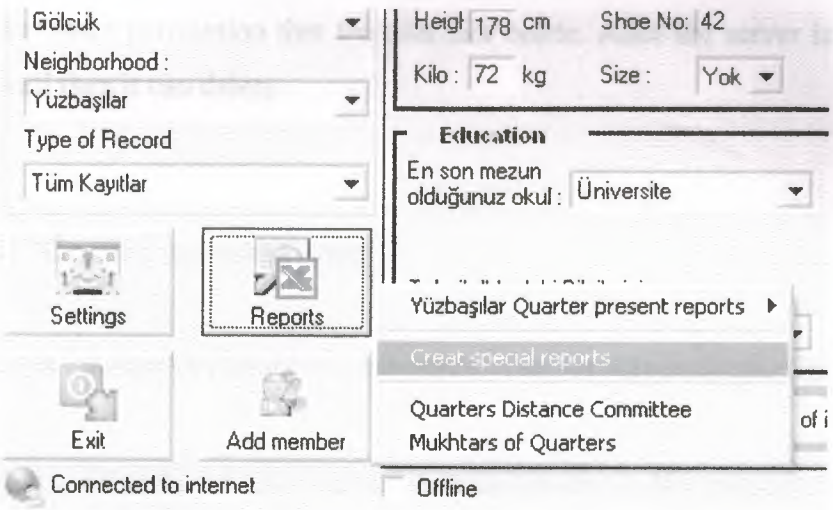


Figure 3.5

When the user is click the "Reports" button, there are four options for it. In here, it can choose those:

- The user can take the present reports.
- The user can do special searching and take the results reports.
- The user can take the present report Quarters Distance Committee
- The user can take the present report Mukhtars of Quarters

3.2.3 Click "Add Member"

For a new member, the user has to choose a county, a district, a quarter and enter name and surname. It can not add new member without that.

3.2.4 Click "Edit"

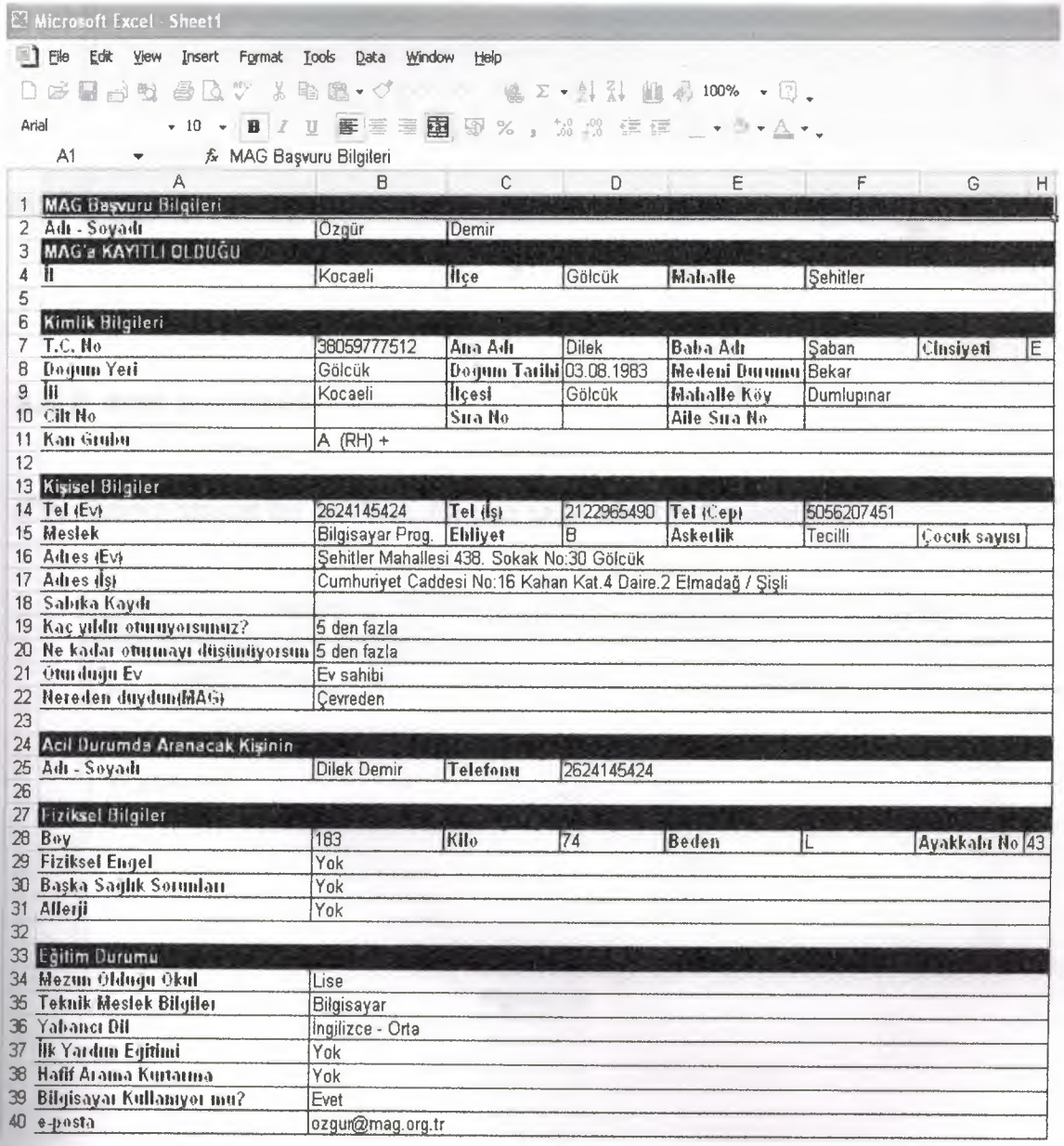
First, the server must permission that the user can edit. After the server is given the permission, well then it can change.

3.2.5 Click "Delete"

First, the server must permission that the user can delete. After the server is giving the permission, well then it can delete.

3.2.6 Click "Create member info"

In here, it can take a report of member's information on the screen as like figure 3.6.



Microsoft Excel - Sheet1

File Edit View Insert Format Tools Data Window Help

Arial 10 B I U 100%

A1 fx MAG Başvuru Bilgileri

	A	B	C	D	E	F	G	H
1	MAG Başvuru Bilgileri							
2	Adı - Soyadı	Özgür	Demir					
3	MAG'a KAYITLI OLDUĞU							
4	İl	Kocaeli	İlçe	Gölcük	Mahalle	Şehitler		
5								
6	Kimlik Bilgileri							
7	T.C. No	38059777512	Ana Adı	Dilek	Baba Adı	Şaban	Cinsiyeti	E
8	Doğum Yeri	Gölcük	Doğum Tarihi	03.08.1983	Medeni Durumu	Bekar		
9	İli	Kocaeli	İlçesi	Gölcük	Mahalle Köy	Dumlupınar		
10	Cilt No		Sıra No		Aile Sıra No			
11	Kan Grubu	A (RH) +						
12								
13	Kişisel Bilgiler							
14	Tel (Ev)	2624145424	Tel (İş)	2122965490	Tel (Cep)	5056207451		
15	Meslek	Bilgisayar Prog.	Ehliyet	B	Askerlik	Tecilli	Çocuk sayısı	
16	Adres (Ev)	Şehitler Mahallesi 438. Sokak No:30 Gölcük						
17	Adres (İş)	Cumhuriyet Caddesi No:16 Kahan Kat.4 Daire.2 Elmadağ / Şişli						
18	Sabıka Kaydı							
19	Kaç yıldır oturuyorsunuz?	5 den fazla						
20	Ne kadar oturmayı düşünüyorsun	5 den fazla						
21	Oturduğu Ev	Ev sahibi						
22	Nereden duydun(MAG)	Çevreden						
23								
24	Acil Durumda Aranacak Kişinin							
25	Adı - Soyadı	Dilek Demir	Telefonu	2624145424				
26								
27	Fiziksel Bilgiler							
28	Boy	183	Kilo	74	Beden	L	Ayakkabı No	43
29	Fiziksel Engel	Yok						
30	Başka Sağlık Sorunları	Yok						
31	Allerji	Yok						
32								
33	Eğitim Durumu							
34	Mezun Olduğu Okul	Lise						
35	Teknik Meslek Bilgileri	Bilgisayar						
36	Yabancı Dil	İngilizce - Orta						
37	İlk Yardım Eğitimi	Yok						
38	Hafif Arama Kurtarma	Yok						
39	Bilgisayar Kullanıyor mu?	Evet						
40	e-posta	ozgur@mag.org.tr						

Figure 3.6

3.3 Settings form

3.3.1 Add a country

If the country has not the database, the user must add it in the database.

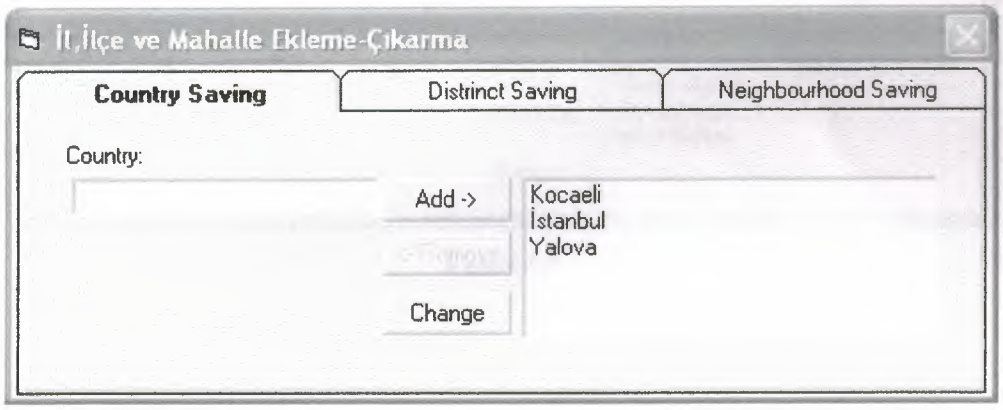


Figure 3.7

3.3.2 Add a district

If the district has not the database, the user must add it in the database.

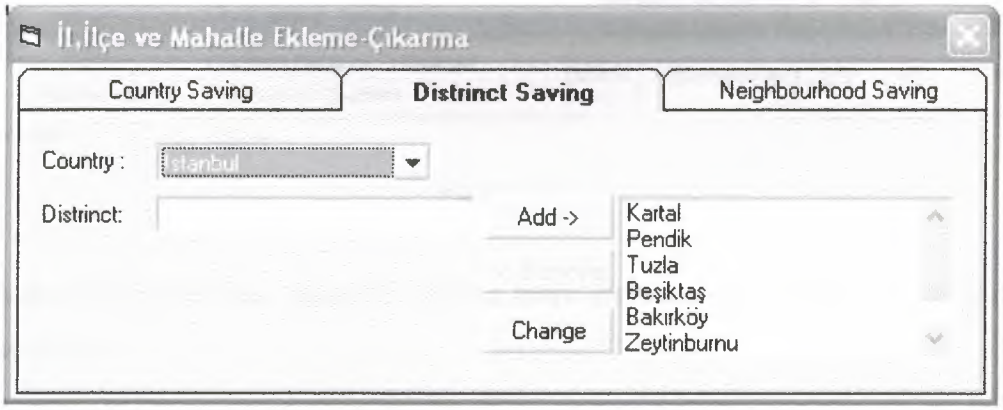


Figure 3.8

3.3.3 Add a quarter

If the quarter has not the database, the user must add in the database.

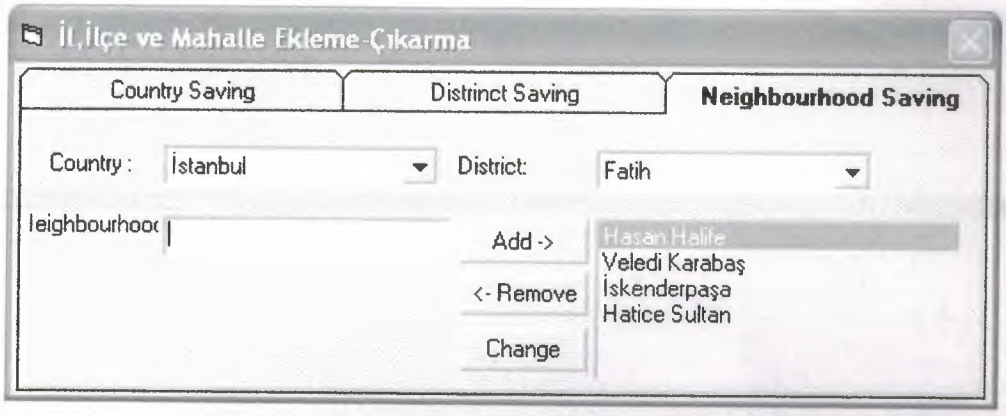


Figure 3.9

3.4 Present reports

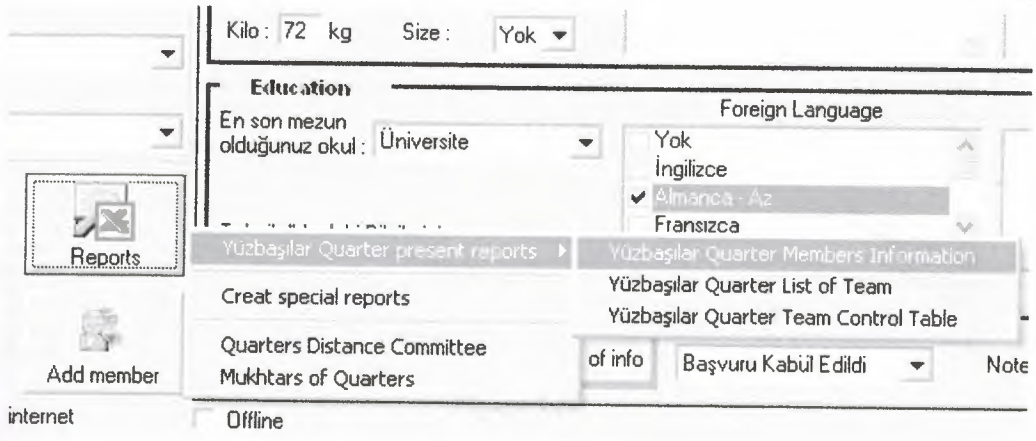


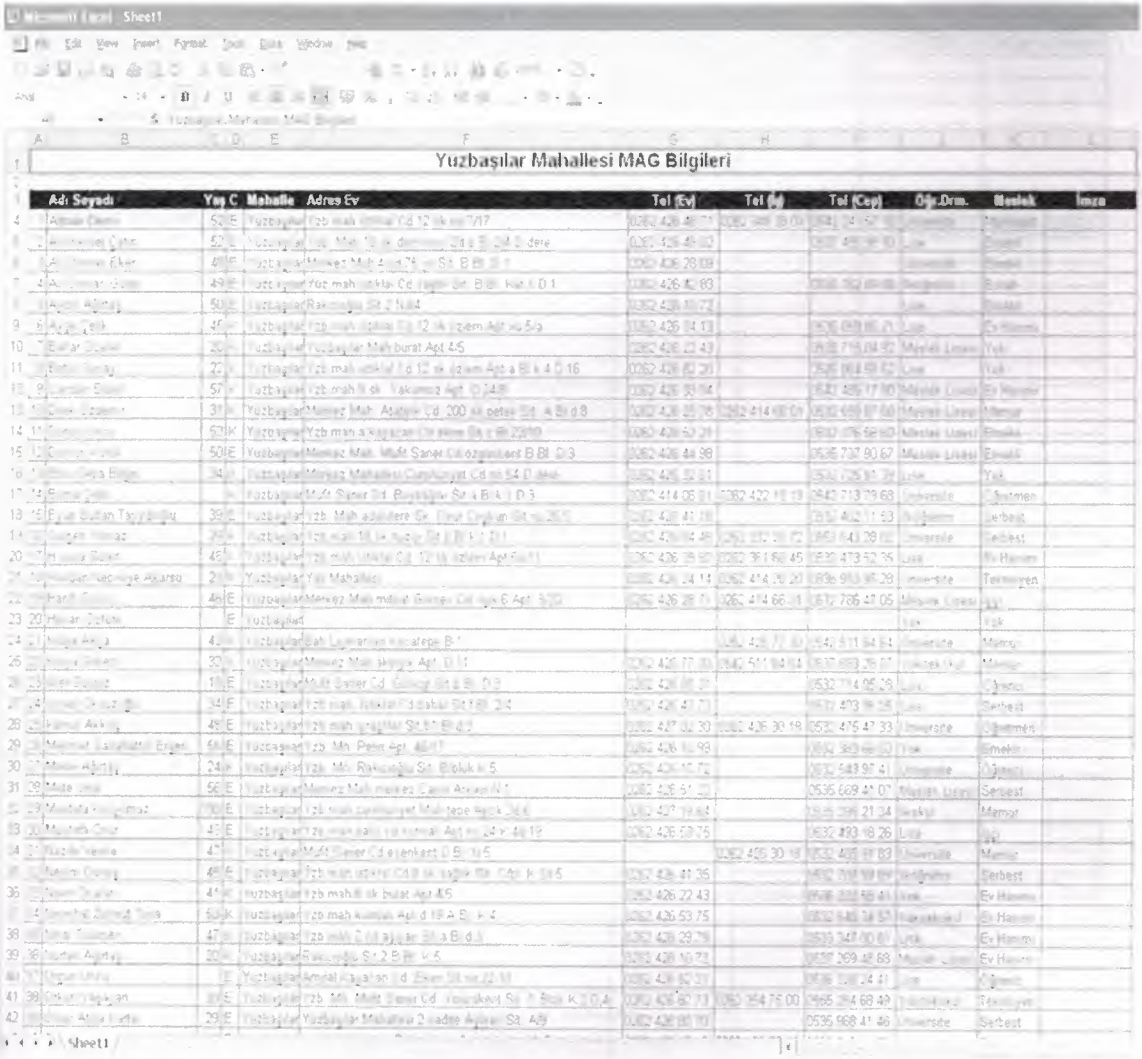
Figure 3.10

When the user is click the "Reports" button, there are three options for it. In here, it can choose those:

- It can take a report of member's information for chooses the quarter.
- It can take a report of List of Team for chooses the quarter.
- It can take a report of Team Control Table for chooses the quarter.

3.4.1 Members information

In here, it can take a report of member's information on the screen as like figure 3.11.



Yuzbaşılar Mahallesi MAG Bilgileri

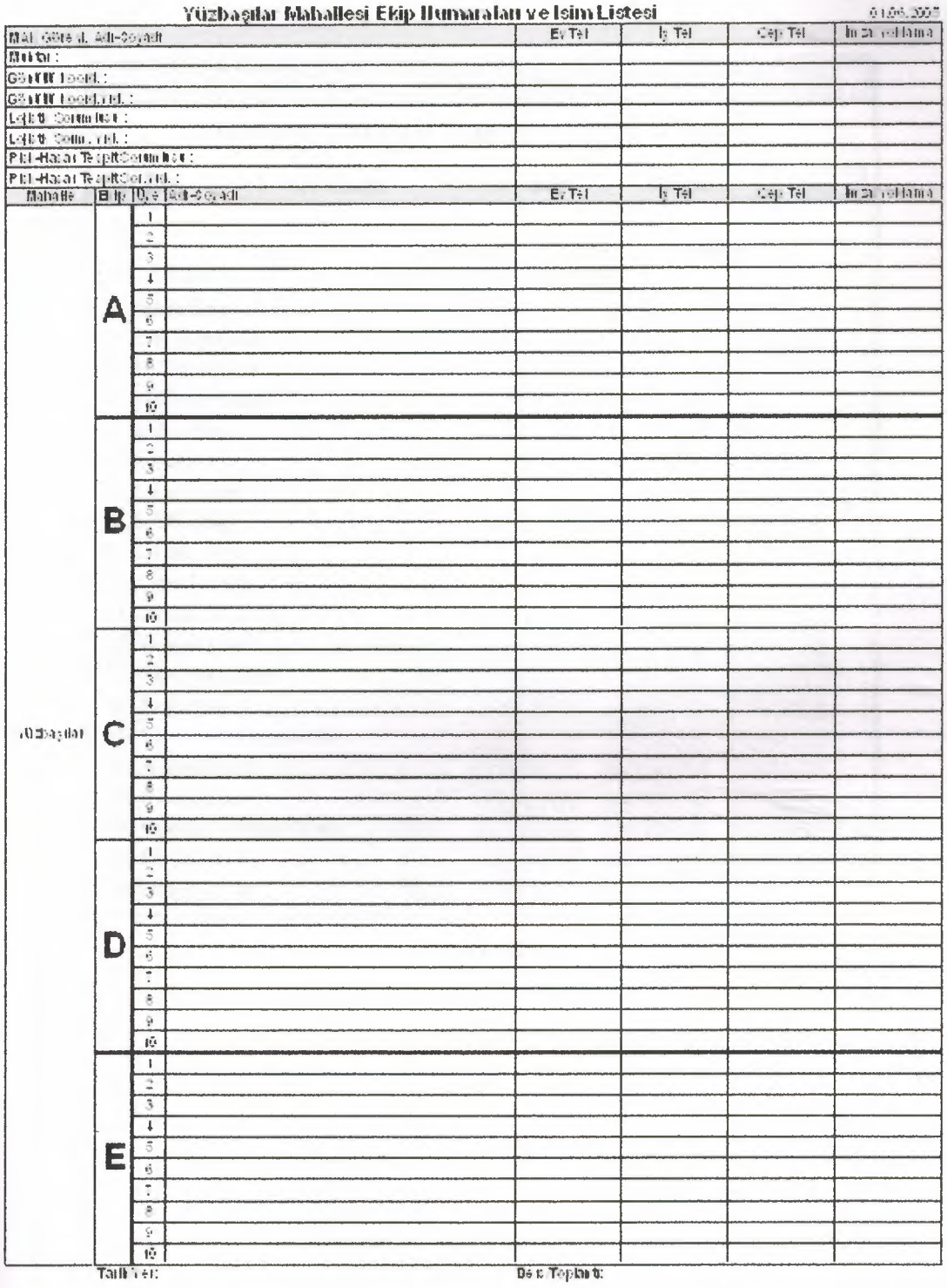
Adı Soyadı	Yaş	C	Mahalle	Adres Ev	Tel (Ev)	Tel (İş)	Tel (Cep)	Öğr_Drm.	Meslek	İmza
Adnan Demir	52	E	Yuzbaşılar	Yzb mah Ortaca Cd 12 ilk no 7/17	0262 426 46 71	0541 [illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	62	E	Yuzbaşılar	Yzb mah [illegible] 24 B Blok D 7	0262 426 46 02		0537 [illegible]	Lise	Emekli	
[illegible]	49	E	Yuzbaşılar	Mimar Mah [illegible] Sk B Blok D 1	0262 426 28 09			Üniversite	Emekli	
[illegible]	49	E	Yuzbaşılar	Yzb mah [illegible] Cd Ilgaz Sk B Blok Kat 1 D 1	0262 426 [illegible] 69		[illegible]	Üniversite	Emekli	
[illegible]	50	E	Yuzbaşılar	Rasimoğlu Sk 2 No 4	0262 426 10 72			Lise	Emekli	
[illegible]	46	[illegible]	Yuzbaşılar	Yzb mah Ortaca Cd 12 ilk Yazem Apt no 5/9	0262 426 34 13		[illegible]	Lise	Ev Hanımı	
[illegible]	20	[illegible]	Yuzbaşılar	Yuzbaşılar Mah Burat Apt 4/5	0262 426 22 43		[illegible]	Meslek Lisesi	Yok	
[illegible]	22	[illegible]	Yuzbaşılar	Yzb mah Ortaca Cd 12 ilk Yazem Apt a Blok 4 D 16	0262 426 62 20		[illegible]	Lise	Yok	
[illegible]	57	[illegible]	Yuzbaşılar	Yzb mah Nak Yakamoz Apt D 24 B	0262 426 39 94		[illegible]	Meslek Lisesi	Ev Hanımı	
[illegible]	31	[illegible]	Yuzbaşılar	Mimar Mah Atatürk Cd 200 ilk petek Sit A Blok B	0262 426 [illegible] 26	0262 414 [illegible] 04	[illegible]	Meslek Lisesi	Memur	
[illegible]	62	K	Yuzbaşılar	Yzb mah Ortaca Cd 21 Sk B Blok 22/19	0262 426 62 21		[illegible]	Meslek Lisesi	Emekli	
[illegible]	50	E	Yuzbaşılar	Mimar Mah Mufti Sener Cd ozgurlukevi B Blok D 3	0262 426 44 98		[illegible]	Meslek Lisesi	Emekli	
[illegible]	34	[illegible]	Yuzbaşılar	Mimar Mahallesi Cumhuriyet Cd no 64 D daire	0262 426 [illegible] 61		[illegible]	Lise	Yok	
[illegible]	[illegible]	[illegible]	Yuzbaşılar	Mufti Sener Sit Beyazıçiçek Sk a Blok 1 D 5	0262 414 06 81	0262 422 [illegible] 19	[illegible]	Üniversite	Öğretmen	
[illegible]	39	E	Yuzbaşılar	Yzb Mah asbahtere Sk Ilgaz Caglayan Sit no 26 5	0262 426 41 [illegible]		[illegible]	Üniversite	Serbest	
[illegible]	20	[illegible]	Yuzbaşılar	Yzb mah [illegible] Sk a Blok 1 D 1	0262 426 [illegible] 49	0262 [illegible] 26 [illegible]	[illegible]	Üniversite	Serbest	
[illegible]	46	[illegible]	Yuzbaşılar	Yzb mah Ortaca Cd 12 ilk Yazem Apt Kat 1	0262 426 28 92	0262 [illegible] 66 45	[illegible]	Lise	Ev Hanımı	
[illegible]	2	[illegible]	Yuzbaşılar	Yeni Mahallesi	0262 426 24 14	0262 414 [illegible] 27	[illegible]	Üniversite	Temizlikçi	
[illegible]	46	E	Yuzbaşılar	Mimarsinan Mah mimar Sinan Cd no 6 Apt 3/20	0262 426 28 71	0262 414 66 [illegible]	[illegible]	Meslek Lisesi	[illegible]	
20 Hasan Dalkılıç		E	Yuzbaşılar					Lise	Yok	
[illegible]	43	[illegible]	Yuzbaşılar	Sah Lokmanhekim Hacılepe B 7		0262 426 [illegible] 30	[illegible]	Üniversite	Memur	
[illegible]	30	[illegible]	Yuzbaşılar	Mimarsinan Mah Ilgaz Apt D 11	0262 426 [illegible] 30	0262 [illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	19	E	Yuzbaşılar	Mufti Sener Cd Ilgaz Sit A Blok D 3	0262 426 [illegible] 71		[illegible]	Lise	Öğrenci	
[illegible]	34	E	Yuzbaşılar	Yzb mah Ilgazlar Caddesi Sit 1 Blok 2/4	0262 426 41 71		[illegible]	Lise	Serbest	
[illegible]	48	E	Yuzbaşılar	Yzb mah Ilgazlar Sit A 1 Blok 4 2	0262 427 [illegible] 30	0262 426 30 [illegible]	[illegible]	Üniversite	Öğretmen	
[illegible]	64	E	Yuzbaşılar	Yzb Mh Petek Apt 4/1 1	0262 426 [illegible] 93		[illegible]	Lise	Emekli	
[illegible]	24	[illegible]	Yuzbaşılar	Mh Rasimoğlu Sit Blokuk 5	0262 426 [illegible] 72		[illegible]	Üniversite	Öğrenci	
[illegible]	56	E	Yuzbaşılar	Mimarsinan Mah merkez Cami Arkası N 1	0262 426 51 [illegible]		0536 669 [illegible]	Meslek Lisesi	Serbest	
[illegible]	50	E	Yuzbaşılar	Yzb mah cumhuriyet Mah tepe Blok No 4	0262 427 [illegible] 63		[illegible]	Serbest	Memur	
[illegible]	45	E	Yuzbaşılar	Yzb mah sahil cumhuriyet Apt no 24 Y 48 12	0262 426 59 75		[illegible]	Lise	[illegible]	
[illegible]	47	[illegible]	Yuzbaşılar	Mufti Sener Cd erenkent D Blok 5		0262 426 30 [illegible]	[illegible]	Üniversite	Memur	
[illegible]	46	E	Yuzbaşılar	Yzb mah istasyon Cd 9 Ilgaz Sk Cag K 3 4 5	0262 426 41 36		[illegible]	[illegible]	Serbest	
[illegible]	47	K	Yuzbaşılar	Yzb mah sahil ok bulat Apt 4/5	0262 426 22 43		[illegible]	Lise	Ev Hanımı	
[illegible]	54	K	Yuzbaşılar	Yzb mah kumsal Apt d 19 A Blok K 4	0262 426 59 75		[illegible]	[illegible]	Ev Hanımı	
[illegible]	47	[illegible]	Yuzbaşılar	Yzb mah Cad Ilgazlar Sit A Blok 3	0262 426 29 75		[illegible]	Lise	Ev Hanımı	
[illegible]	20	[illegible]	Yuzbaşılar	Rasimoğlu Sit 2 Blok K 5	0262 426 10 72		[illegible]	Meslek Lisesi	Ev Hanımı	
[illegible]	[illegible]	E	Yuzbaşılar	Amiral Muşalan Cd Ekren Sit no 22 10	0262 426 62 21		[illegible]	Lise	Öğrenci	
[illegible]	39	E	Yuzbaşılar	Yzb Mh Mufti Sener Cd Yavuzkent Sit A Blok K 2 D 4	0262 426 60 73	0262 354 75 00	[illegible]	[illegible]	Teknisyen	
[illegible]	29	E	Yuzbaşılar	Yuzbaşılar Mahallesi 2 nadire Ağacı Sk A/9	0262 426 [illegible] 70		0535 968 41 46	Üniversite	Serbest	

Sheet1

Figure 3.11

3.4.2 List of team

In here, it can take a report of List of Team on the screen as like figure 3.12.



Yüzbaşılar Mahallesi Ekip Numaraları ve İsim Listesi

MAL Görevli Adı-Soyadı				Ev Tel	İş Tel	Cep Tel	İmza Yoklama
Muktar :							
Gönüllü Koord. :							
Gönüllü Koord.Yrd. :							
Lojistik Sorumlusu :							
Lojistik Sorum.Yrd. :							
Pisi-Hasar Tespit Sorumlusu :							
Pisi-Hasar Tespit Sor.Yrd. :							
Mahalle	Ekip	Üye	Adı-Soyadı	Ev Tel	İş Tel	Cep Tel	İmza Yoklama
Yüzbaşılar	A	1					
		2					
		3					
		4					
		5					
		6					
		7					
		8					
		9					
		10					
	B	1					
		2					
		3					
		4					
		5					
		6					
		7					
		8					
		9					
		10					
	C	1					
		2					
		3					
		4					
		5					
		6					
		7					
		8					
		9					
		10					
	D	1					
		2					
		3					
		4					
		5					
		6					
		7					
		8					
		9					
		10					
	E	1					
		2					
		3					
		4					
		5					
		6					
		7					
		8					
		9					
		10					

Tarih Yer: Desk Toplantı:

Figure 3.12

3.4.3 Team Control Table

In here, it can change the information and take a report of Team Control Table on the screen as like figure 3.13.

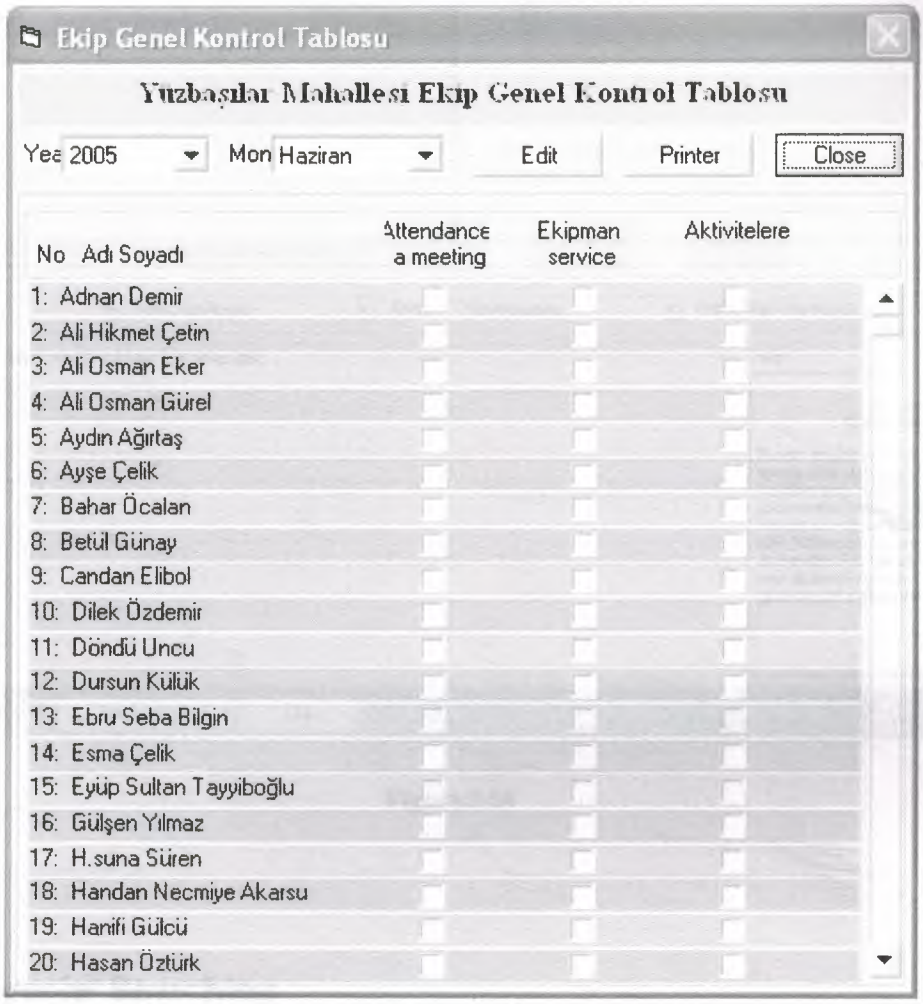


Figure 3.13

3.5 Reports form

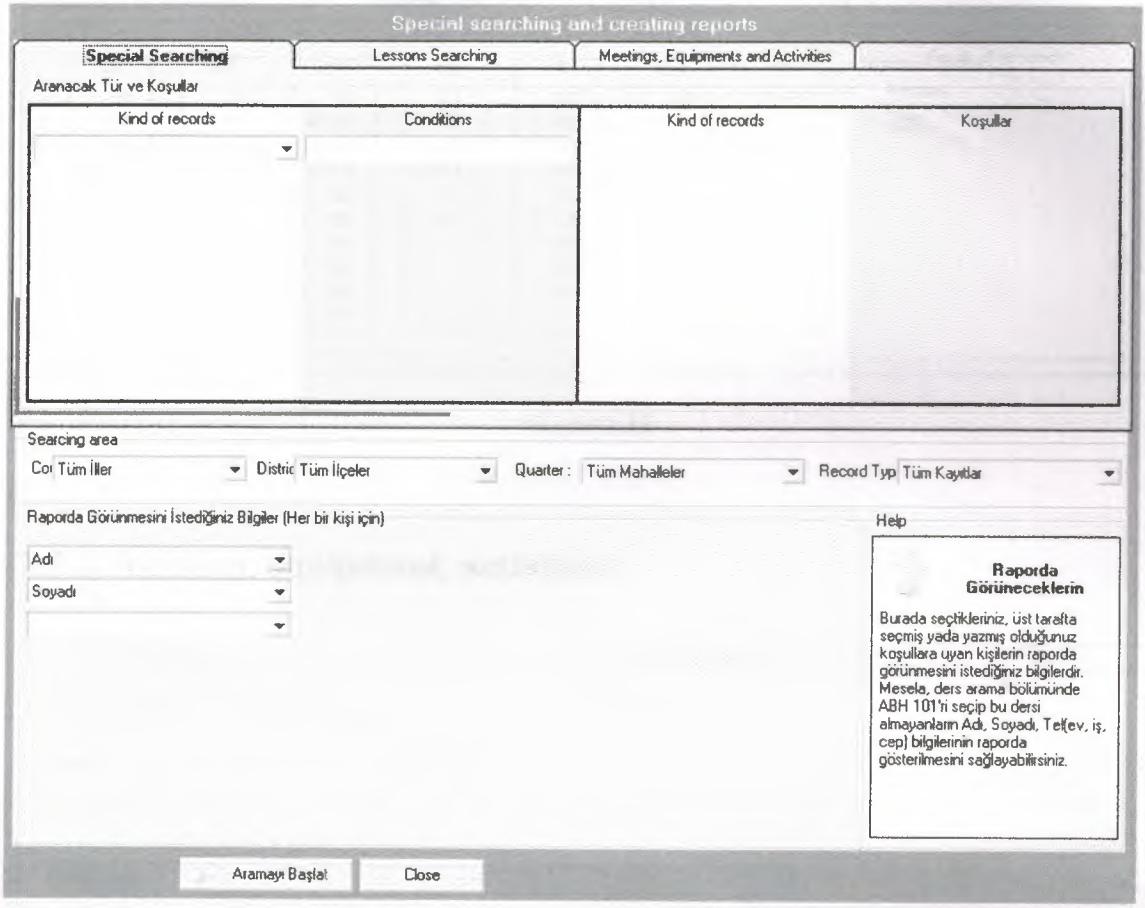


Figure 3.14

3.5.1 Special Searching

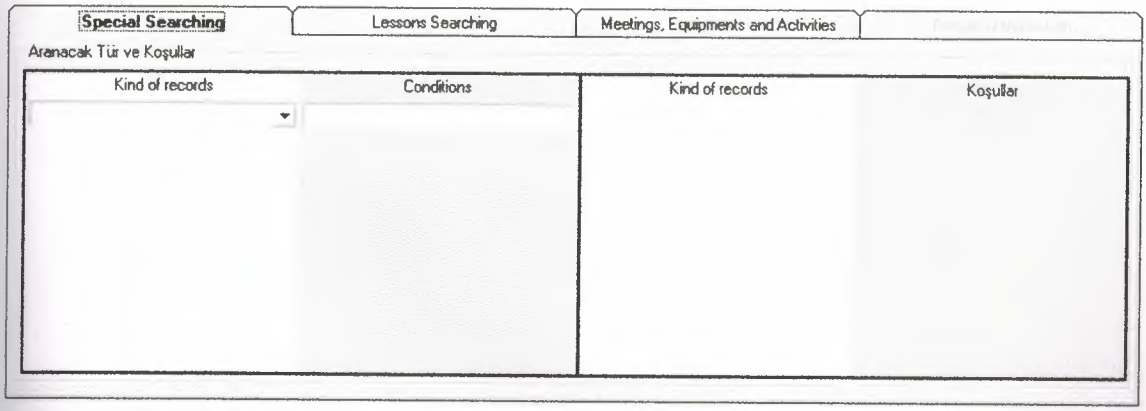


Figure 3.15

3.5.2 Lessons searching

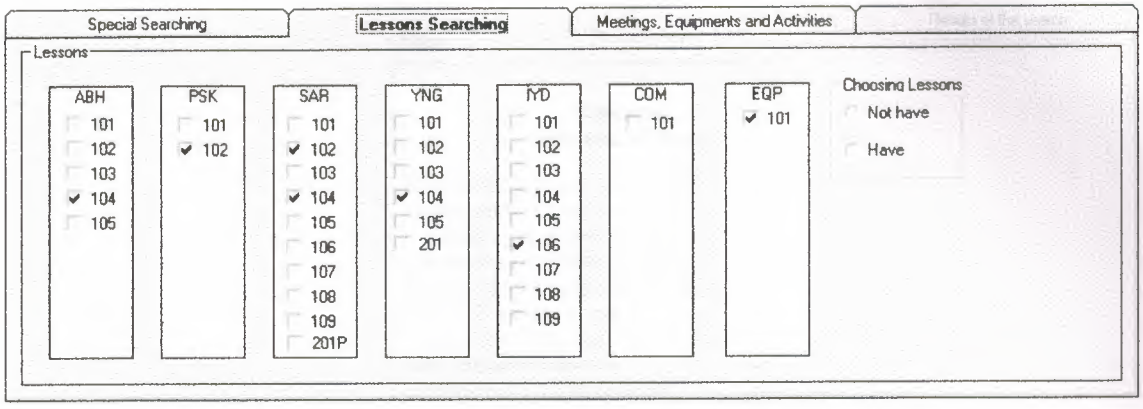


Figure 3.16

3.5.3 Meeting, equipment, activities

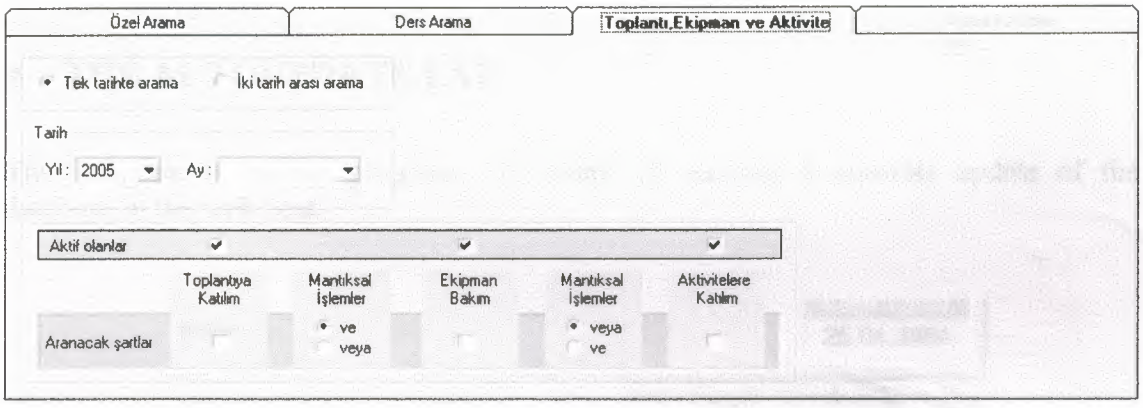


Figure 3.17

3.5.4 The Help

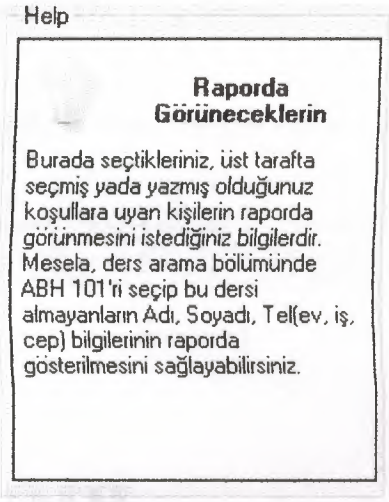


Figure 3.18

4 THE AUTOUPDATE.EXE

This program is taskbar program. For every 15 seconds it controls update of the database in the web host.

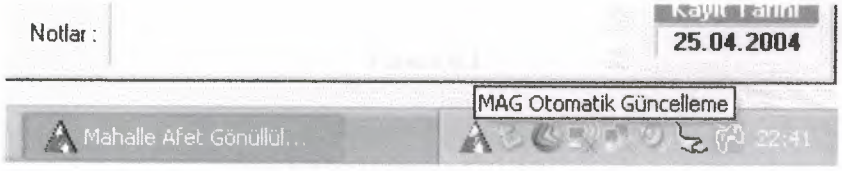


Figure 4.1

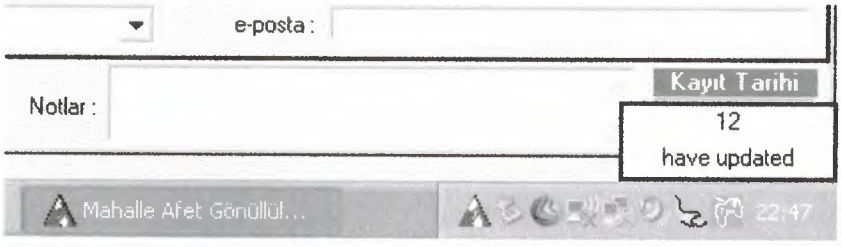


Figure 4.2

5 THE MAGFTP.EXE

When "mag.exe" or "autoupdaete.exe" find the new version in web host for the program, they run "magftp.exe". The program automatically logs in the host and starts download the new files.

Figure 5.1

6 THE CHANGEFILES.EXE

When the magftp.exe program is finish download, automatically started this changefile.exe. Because the downloaded files has to change file names.

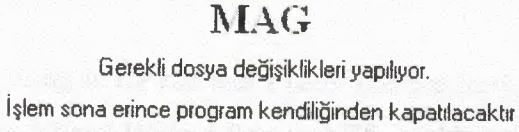


Figure 6.1

CONCLUSION

Nowadays, windows oriented programs became more popular and flexible. Visual Basic 6.0 is one of the best well-known programming languages based on window's environment. That's why I prefer this project. Now I can understand why these programming languages are very popular. Even I do not have experience with Visual Basic; this project did not become difficult to me. Visual Basic 6.0 has lots of help than other programming languages.

In my project, I have used important components of Visual Basic 6.0. Therefore I learned these components very well. Now I can use these components of Visual Basic 6.0 in an efficient manner. Also I have learned how to use new data access logic, which is ActiveX Data Objects (ADO). Additionally, I have used a database in my project. So I have gained many practices, experiences and knowledge of database. As known, database is very important topic for software programmers.

Finally, most important thing is for me that I have learned how to prepare an individual software project by using Visual Basic 6.0 to real life problems. After I have started my projects, I saw that you could face with unexpected real life problems. These real life problems are very different from the courses problem. This project became a good exercise to me for the real life and I used the things in my project that I learned from courses as theoretically.

REFERENCES

Visual Basic 6.0 How To Program H. M. Deitel, P. J. Deitel, T. R. Nieto 1999-Prentice-Hall, Inc

İhsan Karagülle, Zeydin Pala, Visual Basic 6.0 Pro, Türkmen Kitabevi

Introduction to Oracle: SQL and PL/SQL Neena Kochhar, Ellen Gravina, Priya Nathan July 1999-Jerry Brosnan

Database System Peter Roob 1993-Wads Worth Publishing

İhsan Karagülle, Zeydin Pala, Access 2002, Türkmen Kitabevi

7 APPENDICES

7.1 AddJobs form

```
Dim Max1 As Integer, Max2 As Integer
Private Sub yenile(Sec As Byte)
Select Case Sec
Case 0: MeslekYenile
Case 1: TeknikMeslekYenile
End Select
End Sub
Sub MeslekYenile()
Dim a12a As Byte, qw As Byte
Max1 = 0
List1.Clear
If rsKayitList.RecordCount > 0 Then
   rsKayitList.MoveLast
   a12a = rsKayitList.RecordCount - 1
   rsKayitList.MoveFirst
   For i = 0 To a12a
      List1.AddItem rsKayitList.Collect("basliklar")
      List1.ItemData(List1.NewIndex) = rsKayitList.Collect("itemno")
      qw = rsKayitList.Collect("itemno")
      'If qw > Max1 Then Max1 = qw
      rsKayitList.MoveNext
      Next 'for i
   End If
End Sub
Sub TeknikMeslekYenile()
Dim a12a As Byte, qw As Byte
Max2 = 0
List2.Clear
FunctionEsitle = fVeriTabaniKapat(Baglan7, rsKayitList)
```

```
If rsKayitList.RecordCount > 0 Then
   rsKayitList.MoveLast
   a12a = rsKayitList.RecordCount - 1
   rsKayitList.MoveFirst
   For i = 0 To a12a
      List2.AddItem rsKayitList.Collect("basliklar")
      List2.ItemData(List2.NewIndex) = rsKayitList.Collect("itemno")
      qw = rsKayitList.Collect("itemno")
      If qw > Max2 Then Max2 = qw
      rsKayitList.MoveNext
      Next 'for i
   End If
End Sub

Private Sub Command1_Click()
If Text1 = "" Then
   MsgBox ReadTheMessage("2", "addjobs.ini"), vbInformation '
   Exit Sub
   End If
If MsgBox(Chr(34) & Text1 & Chr(34) & vbCr &, vbYesNo + vbInformation, "MAG")
= vbYes Then
   If fSQLCalistir(Baglan7, rsKayitList, "select * from meslekler") Then
      HostaGonder "magupdate.asp", "(basliklar) values(½" & Text1 & "½)", "insert",
"Meslekler"
      If JobOfWebConnection = True Then
         Goster
         Zaman = UpdateKontrolSuresi
         Timer1.Enabled = True
      Else
         MsgBox ReadTheMessage("3", "addjobs.ini") '
         End If
      End If
   End If
Text1 = ""
```

```
End Sub

Private Sub Command2_Click()
If List1.ListIndex < 0 Then
   MsgBox ReadTheMessage("4", "addjobs.ini"), vbInformation '
   Exit Sub
   End If
If fSQLCalistir(Baglan7, rsKayitList, "select arac from kmlkblg where meslek=" &
List1.ItemData(List1.ListIndex)) Then
   If rsKayitList.RecordCount > 0 Then
      MsgBox ReadTheMessage("5", "addjobs.ini") & rsKayitList.RecordCount & " " &
ReadTheMessage("6", "addjobs.ini") & _
      vbCr & ReadTheMessage("7", "addjobs.ini")
      Exit Sub
      End If
   If MsgBox(Chr(34) & List1.List(List1.ListIndex) & Chr(34) & vbCr &
ReadTheMessage("8", "addjobs.ini"), vbYesNo + vbInformation, "MAG") = vbYes
Then
      FunctionEsitle = fSQLCalistir(Baglan7, rsKayitList, "select * from meslekler
where itemno=" & List1.ItemData(List1.ListIndex))
      If rsKayitList.RecordCount = 1 Then
         HostaGonder "magupdate.asp", "where itemno=" &
List1.ItemData(List1.ListIndex), "delete", "Meslekler"
         If JobOfWebConnection = True Then
            Goster
            Zaman = UpdateKontrolSuresi
            Timer1.Enabled = True
         Else
            MsgBox ReadTheMessage("3", "addjobs.ini")
            End If
      Else
         MsgBox ReadTheMessage("9", "addjobs.ini") '"Hatalı kayıt bulundu. Lütfen
programcınızla görüşünüz!"
         End If
```

```
    End If
  End If
End Sub

Private Sub Command3_Click()
Unload Me
End Sub

Private Sub Command4_Click()
Dim degis As String
If List1.ListIndex < 0 Then
  MsgBox ReadTheMessage("4", "addjobs.ini"), vbInformation '
  Exit Sub
  End If
If fSQLCalistir(Baglan7, rsKayitList, "select * from meslekler where itemno=" &
List1.ItemData(List1.ListIndex)) Then
  If rsKayitList.RecordCount > 0 Then
    degis = InputBox("Lütfen yeni adı giriniz.", "Meslek Adı Değiştirme",
List1.List(List1.ListIndex))
    If degis <> "" And Len(degis) <= 19 Then
      degis = WordCheck(degis)
      HostaGonder "magupdate.asp", " basliklar=½" & WordCheck(degis) & "½
where itemno=" & List1.ItemData(List1.ListIndex) _
        , "update", "Meslekler"
      If JobOfWebConnection = True Then
        Goster
        Zaman = UpdateKontrolSuresi
        Timer1.Enabled = True
      Else
        MsgBox ReadTheMessage("3", "addjobs.ini") '"Web bağlantısında veya Web
serverdan dolayı güncelleme yapılamadı!"
        End If
    Else
```

```
        MsgBox ReadTheMessage("10", "addjobs.ini") '"Lütfen, vereceğiniz ad 19 harfi
aşmasın."
          End If
       End If
    End If
End Sub

Private Sub Command5_Click()
Dim degis As String
If List2.ListIndex < 0 Then
   MsgBox ReadTheMessage("11", "addjobs.ini"), vbInformation '"Lütfen listeden bir
teknik-meslek adı seçiniz."
   Exit Sub
   End If
If fSQLCalistir(Baglan7, rsKayitList, "select * from TeknikMeslekler where itemno="
& List2.ItemData(List2.ListIndex)) Then
   If rsKayitList.RecordCount > 0 Then
      degis = InputBox("Lütfen yeni adı giriniz.", "Teknik-Meslek Adı Değiştirme",
List2.List(List2.ListIndex))
      If degis <> "" And Len(degis) <= 19 Then
         degis = WordCheck(degis)
         HostaGonder "magupdate.asp", " basliklar=½" & WordCheck(degis) & "½
where itemno=" & List2.ItemData(List2.ListIndex) _
           , "update", "TeknikMeslekler"
         If JobOfWebConnection = True Then
            Goster
            Zaman = UpdateKontrolSuresi
            Timer1.Enabled = True
         Else
            MsgBox ReadTheMessage("3", "addjobs.ini")
            End If
      Else
         MsgBox ReadTheMessage("10", "addjobs.ini") '
         End If
```

```
    End If
  End If
End Sub

Private Sub Command6_Click()
Unload Me
End Sub

Private Sub Command7_Click()
If List2.ListIndex < 0 Then
  MsgBox ReadTheMessage("11", "addjobs.ini"), vbInformation "'Lütfen listeden bir teknik-meslek adı seçiniz."
  Exit Sub
  End If
If fSQLCalistir(Baglan7, rsKayitList, "select arac from kmlkblg where tknkBlg=" & List2.ItemData(List2.ListIndex)) Then
  If rsKayitList.RecordCount > 0 Then
    'MsgBox "Silmek istediğiniz meslek adı  kişide mevcuttur.Bir meslek adı kullanılır durumda silinemez. Adı değiştirilebilir."
    MsgBox ReadTheMessage("5", "addjobs.ini") & " " & rsKayitList.RecordCount & " " & ReadTheMessage("6", "addjobs.ini") & _
    vbCr & ReadTheMessage("7", "addjobs.ini")
    Exit Sub
    End If
  If MsgBox(Chr(34) & List2.List(List2.ListIndex) & Chr(34) & vbCr & ReadTheMessage("8", "addjobs.ini"), vbYesNo + vbInformation, "MAG") = vbYes Then
    FunctionEsitle = fSQLCalistir(Baglan7, rsKayitList, "select * from teknikMeslekler where itemno=" & List2.ItemData(List2.ListIndex))
    If rsKayitList.RecordCount = 1 Then
      HostaGonder "magupdate.asp", "where itemno=" & List2.ItemData(List1.ListIndex), "delete", "TeknikMeslekler"
      If JobOfWebConnection = True Then
        Goster
```

```
            Zaman = UpdateKontrolSuresi
            Timer1.Enabled = True
        Else
            MsgBox ReadTheMessage("3", "addjobs.ini")
            End If
    Else
        MsgBox ReadTheMessage("9", "addjobs.ini")
        End If
    End If
  End If
End Sub

Private Sub Command8_Click()
If Text2 = "" Then
  MsgBox ReadTheMessage("2", "addjobs.ini"), vbInformation "'Lütfen bir meslek adı
yazınız."
  Exit Sub
  End If
If MsgBox(Chr(34) & Text2 & Chr(34) & vbCr & ReadTheMessage("12",
"addjobs.ini"), vbYesNo + vbInformation, "MAG") = vbYes Then
  If fSQLCalistir(Baglan7, rsKayitList, "select * from teknikmeslekler") Then
    HostaGonder "magupdate.asp", "(basliklar) values(½" & Text2 & "½)", "insert",
"TeknikMeslekler"
    If JobOfWebConnection = True Then
      Goster
      Zaman = UpdateKontrolSuresi
      Timer1.Enabled = True
    Else
      MsgBox ReadTheMessage("3", "addjobs.ini")
      End If
    End If
  End If
Text2 = ""
End Sub
```

```
Private Sub Form_Load()
DoVisible AddJobs, "addjobs.ini"
SSTab1.TabCaption(0) = ReadTheMessage("sstab1(0)", "addjobs.ini")
SSTab1.TabCaption(1) = ReadTheMessage("sstab1(1)", "addjobs.ini")
SSTab1.Tab = 0
End Sub

Private Sub Form_Unload(Cancel As Integer)
FunctionEsitle = fSQLCalistir(Baglan7, rsKayitList, "select * from Meslekler
where(itemNo>0) order by basliklar")
If rsKayitList.RecordCount > 0 Then
   'rsKayitList.MoveLast
   a12a = rsKayitList.RecordCount - 1
   rsKayitList.MoveFirst
   MainWin.Combo3(0).Clear
   MainWin.Combo3(0).AddItem "Yok"
```

7.2 AddTools Form

```
Dim max As Byte
Dim sirasi As Integer

Private Sub Command1_Click()
If Text1 = "" Then
   MsgBox ReadTheMessage("2", "addTools.ini"), vbInformation "'Lütfen bir araç ismi
giriniz."
   Exit Sub
   End If
If MsgBox(Chr(34) & Text1 & Chr(34) & vbCr & ReadTheMessage("10",
"addTools.ini"), vbYesNo + vbInformation, "MAG") = vbYes Then
   'If fSQLCalistir(Baglan7, rsKayitList, "select * from araclar") Then
```

```
      HostaGonder "magupdate.asp", "(basliklar) values(½" & Text1 & "½)", "insert",
"Araclar"
      'rsKayitList.AddNew                    'rsKayitList.Collect("basliklar")          =
WordCheck(Text1)'rsKayitList.Collect("itemno") = max + 1   'rsKayitList.Update
      If JobOfWebConnection = True Then
         Goster
         Zaman = UpdateKontrolSuresi 'TextBoxlariRSteEsitleBas 'rsBas.Update
         Timer1.Enabled = True 'Unload Me
      Else
         MsgBox ReadTheMessage("3", "addTools.ini")
         End If
      'end if
   End If
Text1 = ""
End Sub

Private Sub Command2_Click()
If List1.ListIndex < 0 Then
   MsgBox ReadTheMessage("4", "addTools.ini"), vbInformation "'Lütfen listeden bir
araç ismi seçiniz."
   Exit Sub
   End If
'select arac from kmlkblg where (arac='2 ') or (arac like '*,2,*') or (arac like '*,2') or
(arac like '2,*')
If fSQLCalistir(Baglan7, rsKayitList, "select arac from kmlkblg where (arac=" &
Chr(34) & _
   List1.ItemData(List1.ListIndex) & Chr(34) & ") or (arac like '%," &
List1.ItemData(List1.ListIndex) _
   & ",%" & Chr(39) & ") or (arac like '%," & List1.ItemData(List1.ListIndex) _
   & "" & Chr(39) & ") or (arac like '" & List1.ItemData(List1.ListIndex) & ",%" &
Chr(39) & ")") Then
   If rsKayitList.RecordCount > 0 Then
      MsgBox Chr(34) & List1.List(List1.ListIndex) & Chr(34) & " " &
rsKayitList.RecordCount & " " & ReadTheMessage("5", "addTools.ini") & _
```

```
        vbCr & ReadTheMessage("6", "addTools.ini")
        Exit Sub
        End If
    If MsgBox(Chr(34) & List1.List(List1.ListIndex) & Chr(34) & vbCr &
ReadTheMessage("7", "addTools.ini"), vbYesNo + vbInformation, "MAG") = vbYes
Then
        'FunctionEsitle = fSQLCalistir(Baglan7, rsKayitList, "select * from araclar where
itemno=" & List1.ItemData(List1.ListIndex))
        HostaGonder "magupdate.asp", "where itemno=" &
List1.ItemData(List1.ListIndex), "delete", "Araclar"
        If JobOfWebConnection = True Then
          Goster
          Zaman = UpdateKontrolSuresi 'TextBoxlariRSteEsitleBas 'rsBas.Update
          Timer1.Enabled = True 'Unload Me
        Else
          MsgBox ReadTheMessage("3", "addTools.ini")
          End If
        End If
    End If
End Sub

Private Sub Command3_Click()
Unload Me
End Sub
Sub comeon()
MainWin.List3.Clear
MainWin.List3.AddItem "Yok"
MainWin.List3.ItemData(0) = 0
MainWin.Combo3(9).Clear
MainWin.Combo3(9).AddItem "Yok"
MainWin.Combo3(9).ItemData(MainWin.Combo3(9).NewIndex) = 0
For max = 0 To List1.ListCount - 1
  MainWin.Combo3(9).AddItem List1.List(max)
```

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```
    MainWin.Combo3(9).ItemData(MainWin.Combo3(9).NewIndex)                =
List1.ItemData(max)
    MainWin.List3.AddItem List1.List(max)
    MainWin.List3.ItemData(MainWin.List3.NewIndex) = List1.ItemData(max)
    Next max
End Sub
Sub yenile()
Dim a12a As Byte, qw As Byte
max = 0
List1.Clear
FunctionEsitle = fVeriTabaniKapat(Baglan7, rsKayitList)
FunctionEsitle = fVeriTabaniAc("c:\mag records\7.mdb", Baglan7, rsKayitList, "select
* from araclar")
FunctionEsitle = fSQLCalistir(Baglan7, rsKayitList, "select * from araclar
where(itemno>0) order by basliklar")
If rsKayitList.RecordCount > 0 Then
   'rsKayitList.MoveLast
   a12a = rsKayitList.RecordCount - 1
   'rsKayitList.MoveFirst
   For i = 0 To a12a
      List1.AddItem rsKayitList.Collect("basliklar")
      List1.ItemData(List1.NewIndex) = rsKayitList.Collect("itemno")
      'qw = rsKayitList.Collect("itemno")
      'If qw > max Then max = qw
      rsKayitList.MoveNext
      Next 'for i
   End If
End Sub

Private Sub Timer2_Timer()
Dim g As Long 'interval=5000
On Local Error Resume Next
g = Val(Timer2.Tag)
Timer2.Tag = g + 1
```

```
If g >= 60 Then
   If WebConnect.Visible = False And Timer1.Enabled = False Then
      Unload Me
      End If
   End If
End Sub
```

7.3 DataModule

```
Option Explicit
Public gtDosyaAdi As String, gtSql As String
Public Baglan7 As Connection ', BaglanMah As Connection
Public grKayit As Recordset, rsKayitList As Recordset, rsBas As Recordset, rsDers As
Recordset, rsMag As Recordset
Public rsMahIl As Recordset, rsMahIlce As Recordset, rsMahMah As Recordset,
rsRpr1 As Recordset, rsRpr2 As Recordset
Public grYedekKayit As Recordset
'-------------------------------------------------------------------------------
Connection, ByRef prKayit As Recordset, ptSQL As String) As Boolean
   On Error GoTo Hata
   Set pnBaglanti = New Connection
   pnBaglanti.Open "Provider=Microsoft.Jet.OLEDB.4.0;Data Source=" & ptDosyaAdi
& ";Mode=Read;Persist Security Info=False"
   'Mode=Read or Mode=ReadWrite;Persist Security Info=False
   If fSQLCalistir(pnBaglanti, prKayit, ptSQL) Then
      fVeriTabaniAc = True
   Else
      fVeriTabaniAc = False
   End If
   Exit Function
Hata:
```

```
    fVeriTabaniAc = False
End Function

Public Function fVeriTabaniKapat(ByRef pnBaglanti As Connection, ByRef prKayit
As Recordset) As Boolean
    On Error GoTo Hata
    prKayit.Close
    pnBaglanti.Close
    Set pnBaglanti = Nothing
    Set prKayit = Nothing
    fVeriTabaniKapat = True
    Exit Function
Hata:
    fVeriTabaniKapat = False
End Function
Public Function fSQLCalistir(pnBaglanti As Connection, ByRef prKayit As Recordset,
ByVal ptSQL As String) As Boolean
    On Error GoTo Hata
    Set prKayit = New Recordset
    'MsgBox pnBaglanti
    prKayit.CursorLocation = adUseClient
    prKayit.Open ptSQL, pnBaglanti, adOpenKeyset, adLockOptimistic
    fSQLCalistir = True
    Exit Function
Hata:
    fSQLCalistir = False
End Function
```

7.4 Degree Form

```
Private Sub Command1_Click()
```

```
Unload Me
End Sub
Private Sub Command2_Click()
DilEkle = "0"
Unload Me
End Sub

Private Sub Form_Load()
DilEkle = ""
DoVisible Me, "degree.ini"
If Burada = "Raporlar" Then
   Degree.Left = Reporting.Ana1(14).Left + 3000
   Degree.Top = Me.Height + Reporting.Ana1(14).Top + Reporting.Ana1(14).Height +
250
   Label1.Caption = Reporting.Ana1(14).List(Reporting.Ana1(14).ListIndex) & " " &
ReadTheMessage("label1", "degree.ini")

Else
   Degree.Left = MainWin.Frame5.Left + MainWin.List2.Left + MainWin.List2.Width
+ 3000
   Degree.Top = MainWin.Frame5.Top + MainWin.List2.Top + MainWin.List2.Height
   Label1.Caption = MainWin.List2.List(MainWin.List2.ListIndex) & " " &
ReadTheMessage("label1", "degree.ini")
   End If
End Sub

Private Sub Option1_Click(Index As Integer)
Select Case Index
Case 0: DilEkle = "a"
Case 1: DilEkle = "o"
Case 2: DilEkle = "c"
End Select
End Sub
```

7.5 MainWin Form

```
Dim DataOkuma As Boolean, i As Integer, TutSec As Integer, DilSay As Byte, HtKod
As Byte
Dim Ksm As Byte 'işlem yapılıyor köşe sayayısı
Dim ilkYukleme As Boolean, Tk As Byte, SoR As String
Dim Oky As Boolean, a As Integer, ComboLastSelect As Byte, Web2StatusText As
String, Web2DocComp As Boolean
Sub TextBoxlaraRStiEsitleDers() 'Record setteki bilgiler text bozlara eşitleniyor
On Local Error Resume Next
TextDers(0) = rsDers.Collect("derss")
TextDers(1) = rsDers.Collect("b1knm")
Check1.Value = rsDers.Collect("sertifika")
End Sub

Sub TextBoxlaraRStiEsitleMag() 'Record setteki bilgiler text bozlara eşitleniyor
FunctionEsitle = fSQLCalistir(Baglan7, rsMahMah, "select MahAd,ilceid,ilid,mahid
from mah")
rsMahMah.MoveLast
RhAi = rsMahMah.RecordCount - 1
rsMahMah.MoveFirst
For sayacFor = 0 To RhAi
   Mahlar.AddItem rsMahMah.Collect("MahAd")
   Mahlar.ItemData(Mahlar.NewIndex) = Val(rsMahMah.Collect("mahid"))
   rsMahMah.MoveNext
   Next sayacFor
End Sub

Sub SorguHazirla()
SOS = "select nm,snm,kytno from KmlkBlg Where "
If Option1(0).Value Then
   'SOS.SelStart = Len(SOS.Text)
```

```
    SOS = SOS + " Nm like '" + Text0 + "%' " '" + Text0 + "*')
    End If
If Option1(1).Value Then
    SOS = SOS + " Snm like '" + Text0 + "%' "
    End If
If Option1(2).Value Then
    SOS.SelStart = 7
    SOS.SelText = "kan,"
    If Text0 = "" Or Text0 = " " Then
       SOS = SOS + " (kan =" + Str((KanAra.ListIndex)) + ")"
    Else: SOS = SOS + " (kan =" + Text0 + " )"
       End If
    End If
If AraAlan(3).ListIndex > 0 Then 'İllere Göre
    SOS.SelStart = 7
    SOS.SelText = "MagIl,"
    SOS = SOS + " AND ( MagIl =" + Str(AraAlan(3).ItemData(AraAlan(3).ListIndex))
+ " )"
    End If
End Sub


Private Sub Ana2_Click()
MenuPos = 2
End Sub

Private Sub AraAlan_Click(Index As Integer)
If ilkokuma = True Then Exit Sub
SSTab1.Tab = 0
If Index = 1 Then
    Text0_Change
    Exit Sub
    End If
If Tk = 0 And Index = 0 Then Text0_Change
```

```
If Index = 3 And AraAlan(3).ListIndex > 0 Then
   FillIlce AraAlan(2), AraAlan(3).ItemData(AraAlan(3).ListIndex)
   AraAlan(2).AddItem "Tüm İlçeler", 0
   Tk = 1
   AraAlan(2).ListIndex = 0
   Text0_Change
   Tk = 0
   End If
If Index = 2 And AraAlan(2).ListIndex > 0 Then
   FillMah AraAlan(0), AraAlan(3).ItemData(AraAlan(3).ListIndex),
AraAlan(2).ItemData(AraAlan(2).ListIndex)
   AraAlan(0).AddItem "Tüm Mahalleler", 0
   Tk = 1
   AraAlan(0).ListIndex = 0
   Text0_Change
   Tk = 0
   End If
If Index = 3 And AraAlan(3).ListIndex = 0 Then
Else
   Goster
   'Sure.Enabled = False
   TextDers(0) = Tablar
   HostaGonder "MagUpdate.asp", WDersUpdate, "update", "ders"
   If istegiyleSonlandi = True Then Exit Sub
   If interYok.Value = 0 Then Haberles "Guncelle" 'UpdateKontrol
'TextBoxlariRSteEsitleDers 'rsDers.Update
   B2Guncel.Caption = WhatsMean("Düzeltme")
   List1.Enabled = True
   iptal2.Enabled = False
   tarla(1).Enabled = False
   Aktif
   Zaman = 0
   Kapat
   'Sure.Enabled = True
```

```
    End If
End Sub

Private Sub BekleVeYap_Timer()
Dim a As Byte
On Local Error GoTo yap
a = Val(BekleVeYap.Tag)
If a > 2 And Me.Enabled = True Then
    FunctionEsitle = fSQLCalistir(Baglan7, rsMahIl, "select * from il")
    UpdateNumber = rsMahIl.Collect("all")
    Label19.Caption = "Veritabanı güncelleme no:" & UpdateNumber
    BekleVeYap.Enabled = False
    BekleVeYap.Tag = "0"
    Text0_Change
    If Burada = "Ana" Then
       List1_Click
       If (TutSec < 0 Or TutSec > List1.ListCount - 1) And List1.ListCount > 0 Then
          List1.ListIndex = 0
       Else
          List1.ListIndex = TutSec
          End If
       End If
    Exit Sub
    End If
a = a + 1
BekleVeYap.Tag = a
Exit Sub
yap:
BekleVeYap.Enabled = False
End Sub

Private Sub Check3_Click(Index As Integer)
Dim i As Integer, OzelStr As String, OzelMktr As Byte
```

```
If DataOkuma = True Then Exit Sub 'TextDers(0).SelStart = Index
'TextDers(0).SelLength = 1
Tablar.SelStart = Index
Tablar.SelLength = 1
        DataOkuma = True
        YukleTab2
        DataOkuma = True      'rsDers.Delete 'HostaGonder "magupdate.asp",
WDersDelete, "delete", "ders"
        OzelMktr = 1
        OzelStr = "delete£ders£where b1knm=" & MainWin.Text2(15)
        If B3KN <> "0" Then
          DataOkuma = True
          YukleTab3
          DataOkuma = True 'rsMag.Delete 'HostaGonder "magupdate.asp",
WMagDelete, "delete", "mag"
          OzelMktr = OzelMktr + 1
          OzelStr = OzelStr & "£delete£mag£where b1knm=" & MainWin.Text2(15)
          B3KN = "0"
          End If
       KytKabul = "3"
        Text6 = Day(Date) & "." & Month(Date) & "." & Year(Date) & " tarihinde
MAG dan çıkarılmıştır. " & Text6
        'TextBoxlariRSteEsitleBas 'rsBas.Update
        OzelMktr = OzelMktr + 1
        OzelStr = OzelStr & "£update£kmlkblg£kytkbl=½3½,b3kn=½0½,think=½" &
Text6 & "½ where kytno=" & Text2(15)
        StrA = OzelMktr
        Burada = "Ana"
        HostaGonder "MagUpdate.asp", OzelStr, "ozelll", StrA
        If JobOfWebConnection Then
          Haberles "Guncelle" 'UpdateKontrol
          End If
    Else
      Combo6.ListIndex = ComboLastSelect '0
```

```
        Exit Sub
        End If
      DataOkuma = False
      Aktif
    Else
      Combo6.ListIndex = ComboLastSelect '0
      Exit Sub
      End If
End Select
If Kaydet.Caption = WhatsMean("Güncelle") Then
   Kaydet.Caption = WhatsMean("Düzeltme")
   Sil.Caption = WhatsMean("Sil")
   Sil.Enabled = True
   Frame1.Enabled = False
   Frame2.Enabled = False
   Frame3.Enabled = False
   Frame4.Enabled = False
   Frame5.Enabled = False
   Frame9.Enabled = False
   Text0_Change
   If List1.ListCount > 0 And List1.ListCount > TutSec Then
      List1.ListIndex = TutSec
   Else:
      If List1.ListCount > 0 Then List1.ListIndex = 0
      End If
   Aktif
   End If
dnmHere = "q"
End Sub

Private Sub Combo6_GotFocus()
      End If
Else
   BaglanFtp.Enabled = False
```

```
    i = 0
    End If
BaglanFtp.Tag = i
End Sub

Private Sub Form_LinkClose()
BaglanFtp.Enabled = True
Command1.Caption = "bağlı değil"
End Sub

Private Sub Form_Activate()
'If Kaydet.Caption <> "Güncelle" And B2Guncel.Caption <> "Güncelle" And
B3Guncel.Caption <> "Güncelle" Then Sure.Enabled = True
Me.MousePointer = 0
If Frame8.Enabled = True Then
    Text0.SetFocus
Else
    'Text2(1).SetFocus
    End If
If ilkYukleme = True Then
    AraAlan(3).ListIndex = 0
    AraAlan(2).ListIndex = 0
    AraAlan(0).ListIndex = 0

    AraAlan(1).AddItem "Tüm Kayıtlar"
    AraAlan(1).AddItem "Başvurusu İncelenenler"
    AraAlan(1).AddItem "Başvurusu Kabül Edilenler"
    AraAlan(1).AddItem "Başvurusu Kabül Edilmeyenler"
    AraAlan(1).AddItem "MAG'dan Çıkarılanlar"
    AraAlan(1).AddItem "MAG Olanlar (Ekibe Girenler)"
    AraAlan(1).ListIndex = 0
    Unload Start
    'Web2.Navigate WebAdres & "/magprog/Test.asp"
    'WebControl.Enabled = True
```

```
File1.Path = "c:\mag records\ydk"

If File1.ListCount > 0 Then
   'WebControl.Enabled = False
   'Sure.Enabled = False
   GonderilecekDosyaVar = True
   Load SendHtml
   SendHtml.Show 1
   'WebControl.Enabled = True
   'Sure.Enabled = True
  Else
   GonderilecekDosyaVar = False
   End If
  End If
If ilkYukleme = True Then
If SSTab1.Tab = 0 And SoR <> "yok" Then 'And SSTab1.Enabled Then
  Text0.SetFocus
  Text0 = "%"
  Text0.SelStart = 0
  Text0.SelLength = 2
  If List1.ListCount > 0 Then List1.Selected(0) = True
  'Text2(0).SetFocus
Else: YeniKayit.SetFocus
  'tarla(0).Enabled = False
  End If
  End If
DataOkuma = False
ilkYukleme = False
End Sub

Private Sub Form_Load()
UpdateKontrolSuresi = 15
DataOkuma = False
End Sub
```

```
Private Sub YukleTab3()
Dim i As Integer
If B3KN = "0" Then
   SSTab1.Tab = 0
   Exit Sub
   End If
'DataOkuma = True
SoR = "select * from Mag where(val(B1Knm)=" & Text2(15) + ")"
If fSQLCalistir(Baglan7, rsMag, SoR) Then
   If rsMag.RecordCount = 0 Then
      MsgBox ReadTheMessage("16", "messages.ini") + vbCr + ReadTheMessage("17",
"messages.ini")
      Exit Sub
      End If
   'MsgBox Tpln
   TextBoxlaraRStiEsitleMag
   Tablar = Tpln
'*************************************************************
'MsgBox Label1111(0).Tag
If Label1111(0).Tag <> "" Then
   For i = 1 To Val(Label1111(0).Tag)
      Unload Label1111(i)
      Unload C1(i)
      Unload C2(i)
      Unload C3(i)
      Next
   Label1111(0).Caption = ""
   C1(0).Value = 0
   C2(0).Value = 0
   C3(0).Value = 0
   End If
SoR = "select * from fisleme where kytno='" & Text2(15) & "' order by yil,ay"
If FunctionEsitle = fSQLCalistir(Baglan7, rsBas, SoR) Then
```

```
If rsBas.RecordCount = 0 Then ' adlı kaydın Toplantıya katılım, Ekipman bakım ve Aktivite katılım kaydı bulunmamaktadır.
    Label18.Caption = Text2(1) & " " & Text2(2) & " " & ReadTheMessage("54", "messages.ini")
    F3.Visible = False
    Label18.Visible = True
    Label1111(0).Tag = ""
  Else
    Label18.Visible = False
    F3.Visible = True
    For i = 0 To rsBas.RecordCount - 1
      If i > 0 Then
        Load Label1111(i)
        Load C1(i)
        Load C2(i)
        Load C3(i)
        Label1111(i).Top = Label1111(i - 1).Top + Label1111(i - 1).Height + 25
        'MsgBox i & " - (i-1)=" & Label1(i - 1).Top & " - i=" & Label1(i).Top & " fark=" & Label1(i).Top - Label1(i - 1).Top
        C1(i).Top = Label1111(i).Top + 20
        C2(i).Top = C1(i).Top 'Check2(i - 1).Top + Check2(i - 1).Height + 25 + 10
        C3(i).Top = C1(i).Top 'Check3(i - 1).Top + Check3(i - 1).Height + 25 + 10
        Label1111(i).Visible = True
        'Label1111(i).Top = 0
        C1(i).Visible = True
        C2(i).Visible = True
        C3(i).Visible = True
      'MaxIndex = i
      If i Mod 2 = 0 Then
        Label1111(i).BackColor = &H8080FF
      Else
        Label1111(i).BackColor = &HFF8080
        End If
        End If
```

```
        Label1111(i).Caption = rsBas.Collect("yil") & " " &
MonthName(rsBas.Collect("ay"))
        C1(i).Value = rsBas.Collect("bir")
        C2(i).Value = rsBas.Collect("iki")
        C3(i).Value = rsBas.Collect("uc")
        rsBas.MoveNext
        Next i
      Label1111(0).Tag = i - 1
      If i > 25 Then
        VScroll2.Visible = True
        VScroll2.Min = 45
        VScroll2.max = ((265) * (i - 24)) + 25
        F1.Height = Label1111(i - 1).Top + Label1111(i - 1).Height + 25
        first = VScroll2.Value
      Else
        F2.Width = F1.Width
        End If
      End If
'*************************************************
   End If
   End If
'DataOkuma = False
End Sub

Private Sub Text0_Change()
Dim a As Integer
Label16.Caption = "Arama sonucu : 0 kayıt bulundu."
Combo1(0).ListIndex = ComboIciBul(Combo1(0), rsBas.Collect("MagIl"))
FillIlce Combo1(1), Combo1(0).ItemData(Combo1(0).ListIndex)
'Text1(1) = Text1(1)
Combo1(1).ListIndex = ComboIciBul(Combo1(1), rsBas.Collect("MagIlce"))
FillMah Combo1(2), Combo1(0).ItemData(Combo1(0).ListIndex),
Combo1(1).ItemData(Combo1(1).ListIndex)
Combo1(2).ListIndex = ComboIciBul(Combo1(2), rsBas.Collect("MagMah"))
```

```
Exit Sub
Hata:
MsgBox "Üstü Yap"
End Sub

Sub Goster()
MainWin.MousePointer = 11
Me.Enabled = False
WrK.Visible = True
WrK.Left = Round(Me.Width / 2, 0) - Round(WrK.Width / 2, 0)
WrK.Top = Round(Me.Height / 2, 0) - Round(WrK.Height / 2, 0)
zaa.Enabled = True
End Sub
Sub Kapat()
Me.Enabled = True
zaa.Enabled = False
WrK.Visible = False
MainWin.MousePointer = 0
End Sub

Private Sub Yokla_Click()
Load Pursuit
Pursuit.Show 1
End Sub

Private Sub zaa_Timer()
Dim x1, x2, y1, y2 As Integer
If x1 = 0 Then
x1 = Red.Left
x2 = Red.Width
y1 = Red.Top
y2 = Red.Height
End If
If Red.Top = 0 And Red.Left = 0 Then Ksm = 1
```

```
If Red.Top = 765 And Red.Left = 0 Then Ksm = 2
If Red.Top = 765 And Red.Left = 2700 Then Ksm = 3
If Red.Top = 0 And Red.Left = 2700 Then Ksm = 4
If Ksm = 1 Then
   y1 = y1 + 45
   End If
If Ksm = 2 Then
   x1 = x1 + 45
   End If
If Ksm = 3 Then
   y1 = y1 - 45
   End If
If Ksm = 4 Then
   x1 = x1 - 45
   End If
Red.Move x1, y1, x2, y2
End Sub
```

7.6 Module1

```
Public Function ReadTheMessage(MsgNo As String, ByVal FileName As String) As String
On Local Error Resume Next
Dim x  As String, t As Integer, qw
Dim cev As String
x = String(255, 0)
t = GetPrivateProfileString(WhichLang, MsgNo, "", x, Len(x), App.Path & "\" & FileName)
If t <> 0 Then
   ReadTheMessage = Left(x, t)
   End If
End Function
```

```
Public Sub DoVisible(ByRef form1 As Form, ByVal FileName As String)
On Local Error Resume Next
Dim x  As String, t As Integer, qw
Dim cev As String
x = String(255, 0)
For i = 0 To form1.Count
   If i <> form1.Count Then
      'MsgBox Controls(i).Name
      cev = "q"
      cev = form1.Controls(i).Index
      If cev <> "q" Then
         If form1.Controls(i).Index >= 0 Then
            cev = form1.Controls(i).Name & "(" & form1.Controls(i).Index & ")"
            t = GetPrivateProfileString(WhichLang, cev, "", x, Len(x), App.Path & "\" &
FileName)
            End If
      Else
         cev = form1.Controls(i).Name
         t = GetPrivateProfileString(WhichLang, cev, "", x, Len(x), App.Path & "\" &
FileName)
         End If
      If t <> 0 Then
         form1.Controls(i).Caption = Left(x, t)
         End If
      End If
   Next i
End Sub
Public Sub FillIlce(a As ComboBox, ilid As Integer)
On Error GoTo Hata
Dim aa As String
a.Clear
FunctionEsitle = fSQLCalistir(Baglan7, rsMahIlce, "select * from ilce where ilid=" &
ilid)
'FillIlce Combo1(1), ilceler
```

```
For i = 0 To rsMahIlce.RecordCount - 1
   'aa = Combo1(0).ListIndex
   'If b.ItemData(i) = ilid Then
      a.AddItem rsMahIlce.Collect("ilceAd") ' b.List(i)
      a.ItemData(a.NewIndex) = rsMahIlce.Collect("ilceid") 'b.ItemData(i)
      rsMahIlce.MoveNext
   '   End If
   Next
Exit Sub
Hata:
MsgBox "fill ilçe da"
End Sub


Public Sub AraclariDoldur(Which As Byte)
Dim a12a As Byte, qw As Byte
If Which = 0 Then
   If fSQLCalistir(Baglan7, rsKayitList, "select * from araclar where(itemno>0) order
by basliklar") Then
   MainWin.List3.Clear
   MainWin.List3.AddItem "Yok"
   MainWin.List3.ItemData(0) = 0
   If rsKayitList.RecordCount > 0 Then
      'rsKayitList.MoveLast
      a12a = rsKayitList.RecordCount - 1
      ReDim AracSanalList(a12a + 1)
      AracSanalList(0).itemNosu = a12a + 1
      rsKayitList.MoveFirst
      For i = 1 To a12a + 1
         AracSanalList(i).adi = rsKayitList.Collect("basliklar")
         AracSanalList(i).itemNosu = rsKayitList.Collect("itemno")
         MainWin.List3.AddItem AracSanalList(i).adi
         MainWin.List3.ItemData(MainWin.List3.NewIndex)                    =
AracSanalList(i).itemNosu
```

```
        MainWin.Combo3(9).AddItem AracSanalList(i).adi
        MainWin.Combo3(9).ItemData(MainWin.Combo3(9).NewIndex)          =
AracSanalList(i).itemNosu
        rsKayitList.MoveNext
        Next 'for i
      End If
      End If
Else
   MainWin.List3.Clear
   MainWin.List3.AddItem "Yok"
   MainWin.List3.ItemData(0) = 0
   a12a = AracSanalList(0).itemNosu
   For i = 1 To a12a
      MainWin.List3.AddItem AracSanalList(i).adi
      MainWin.List3.ItemData(MainWin.List3.NewIndex) = AracSanalList(i).itemNosu
      Next 'for i
   End If
End Sub
Public Sub Main()
Sifre = False
Burada = "bas"
Start.Show
FormUstte Start
Start.Refresh
Aylar(0) = "Ocak"
Aylar(1) = "Şubat"
Aylar(2) = "Mart"
Aylar(3) = "Nisan"
Aylar(4) = "Mayıs"
Aylar(5) = "Haziran"
Aylar(6) = "Temmuz"
Aylar(7) = "Ağustos"
Aylar(8) = "Eylül"
Aylar(9) = "Ekim"
```

```
Aylar(10) = "Kasım"
Aylar(11) = "Aralık"
Load MainWin
MainWin.Show
End Sub

Sub FormOlustur()
Dim MyExcelA As Object
MainWin.Goster
Set MyExcelA = CreateObject("Excel.SHEET")
With MyExcelA.Application
.Workbooks.Add 1
.Cells(1, 1).ColumnWidth = 30
.Cells(1, 2).ColumnWidth = 14
.Cells(1, 3).ColumnWidth = 12.25
.Cells(1, 4).ColumnWidth = 11
.Cells(1, 5).ColumnWidth = 14.63
.Cells(1, 6).ColumnWidth = 12
.Cells(1, 7).ColumnWidth = 11.38
.Cells(1, 8).ColumnWidth = 2.25
.Range("A1:A40").Font.Bold = True
.Range("C3:C40").Font.Bold = True
.Range("E1:E40").Font.Bold = True
.Range("G1:G40").Font.Bold = True
.Range("A1:H1").Merge
.Cells(1, 1).Interior.Color = RGB(0, 0, 0)
.Cells(1, 1).Font.Color = RGB(255, 255, 255)
.Cells(1, 1) = "MAG Başvuru Bilgileri"
.Range("C2:H2").Merge
.Cells(2, 1) = "Adı - Soyadı"
.Cells(2, 2) = MainWin.Text2(1)
.Cells(2, 3) = MainWin.Text2(2)
.Range("A3:H3").Merge
.Cells(3, 1).Interior.Color = RGB(0, 0, 0)
```

```
.Cells(3, 1).Font.Color = RGB(255, 255, 255)
.Cells(3, 1) = "MAG'a KAYITLI OLDUĞU"
.Cells(4, 1) = "İl"
.Cells(4, 2) = MainWin.Combo1(0).Text
.Cells(4, 3) = "İlçe"
.Cells(4, 4) = MainWin.Combo1(1).Text
.Cells(4, 5) = "Mahalle"
.Range("F4:H4").Merge
.Cells(4, 6) = MainWin.Combo1(2).Text
.Range("A5:H5").Merge
.Range("A6:H6").Merge
.Cells(6, 1).Interior.Color = RGB(0, 0, 0)
.Cells(6, 1).Font.Color = RGB(255, 255, 255)
.Cells(6, 1) = "Kimlik Bilgileri"
.Cells(7, 1) = "T.C. No"
.Cells(7, 2) = MainWin.Text2(0)
.Cells(7, 3) = "Ana Adı"
.Cells(7, 4) = MainWin.Text2(3)
.Cells(7, 5) = "Baba Adı"
.Cells(7, 6) = MainWin.Text2(4)
.Cells(7, 7) = "Cinsiyeti"
.Cells(7, 8) = MainWin.Combo3(3).Text
.Cells(8, 1) = "Doğum Yeri"
.Cells(8, 2) = MainWin.Text2(5)
.Cells(8, 3) = "Doğum Tarihi"
.Cells(8, 4) = Mid(MainWin.Text2(6), 1, 2) & "/" & Mid(MainWin.Text2(6), 3, 2) & "/"
& Mid(MainWin.Text2(6), 5, 4)
.Cells(8, 5) = "Medeni Durumu"
.Range("F8:H8").Merge
.Cells(8, 6) = MainWin.Combo2(0).Text
.Cells(9, 1) = "İli"
.Cells(9, 2) = MainWin.Text2(8)
.Cells(9, 3) = "İlçesi"
.Cells(9, 4) = MainWin.Text2(9)
```

```
.Cells(9, 5) = "Mahalle/Köy"
.Range("F9:H9").Merge
.Cells(9, 6) = MainWin.Text2(10)
.Cells(10, 1) = "Cilt No"
.Cells(10, 2) = MainWin.Text2(11)
.Cells(10, 3) = "Sıra No"
.Cells(10, 4) = MainWin.Text2(12)
.Cells(10, 5) = "Aile Sıra No"
.Range("F10:H10").Merge
.Cells(10, 6) = MainWin.Text2(13)
.Cells(11, 1) = "Kan Grubu"
.Range("B11:H11").Merge
.Cells(11, 2) = MainWin.Combo2(1).Text
.Range("A12:H12").Merge
.Range("A13:H13").Merge
.Cells(13, 1).Interior.Color = RGB(0, 0, 0)
.Cells(13, 1).Font.Color = RGB(255, 255, 255)
.Cells(13, 1) = "Kişisel Bilgiler"
.Cells(14, 1) = "Tel (Ev)"
.Cells(14, 2) = MainWin.Text3(0)
.Cells(14, 3) = "Tel (İş)"
.Cells(14, 4) = MainWin.Text3(1)
.Cells(14, 5) = "Tel (Cep)"
.Range("F14:H14").Merge
.Cells(14, 6) = MainWin.Text3(2)
.Cells(15, 1) = "Meslek"
.Cells(15, 2) = MainWin.Combo3(0).Text
.Cells(15, 3) = "Ehliyet"
.Cells(15, 4) = MainWin.Combo3(1).Text
.Cells(15, 5) = "Askerlik"
.Cells(15, 6) = MainWin.Combo3(2).Text
.Cells(15, 7) = "Çocuk sayısı"
.Cells(15, 8) = MainWin.Text3(3)
.Cells(16, 1) = "Adres (Ev)"
```

```
.Range("B16:H16").Merge
.Cells(16, 2) = MainWin.Text3(6)
.Cells(17, 1) = "Adres (İş)"
.Range("B17:H17").Merge
.Cells(17, 2) = MainWin.Text3(7)
.Cells(18, 1) = "Sabıka Kaydı"
.Range("B18:H18").Merge
.Cells(18, 2) = MainWin.Text3(8)
.Cells(19, 1) = "Kaç yıldır oturuyorsunuz?"
.Range("B19:H19").Merge
.Cells(19, 2) = MainWin.Combo3(5).Text
.Cells(20, 1) = "Ne kadar oturmayı düşünüyorsun"
.Range("B20:H20").Merge
.Cells(20, 2) = MainWin.Combo3(6).Text
.Cells(21, 1) = "Oturduğu Ev"
.Range("B21:H21").Merge
.Cells(21, 2) = MainWin.Combo3(7).Text
.Cells(22, 1) = "Nereden duydun(MAG)"
.Range("B22:H22").Merge
.Cells(22, 2) = MainWin.Combo3(8).Text
.Range("A23:H23").Merge
.Range("A24:H24").Merge
.Cells(24, 1).Interior.Color = RGB(0, 0, 0)
.Cells(24, 1).Font.Color = RGB(255, 255, 255)
.Cells(24, 1) = "Acil Durumda Aranacak Kişinin"
.Cells(25, 1) = "Adı - Soyadı"
.Cells(25, 2) = MainWin.Text3(4)
.Cells(25, 3) = "Telefonu"
.Range("D25:H25").Merge
.Cells(25, 4) = MainWin.Text3(5)
.Range("A26:H26").Merge
.Range("A27:H27").Merge
.Cells(27, 1).Interior.Color = RGB(0, 0, 0)
.Cells(27, 1).Font.Color = RGB(255, 255, 255)
```

```
.Cells(27, 1) = "Fiziksel Bilgiler"
.Cells(28, 1) = "Boy"
.Cells(28, 2) = MainWin.Text4(0)
.Cells(28, 3) = "Kilo"
.Cells(28, 4) = MainWin.Text4(1)
.Cells(28, 5) = "Beden"
.Cells(28, 6) = MainWin.Combo4.Text
.Cells(28, 7) = "Ayakkabı No"
.Cells(28, 8) = MainWin.Text4(2)
.Cells(29, 1) = "Fiziksel Engel"
.Range("B29:H29").Merge
.Cells(29, 2) = MainWin.Text4(4)
.Cells(30, 1) = "Başka Sağlık Sorunları"
.Range("B30:H30").Merge
.Cells(30, 2) = MainWin.Text4(5)
.Cells(31, 1) = "Allerji"
.Range("B31:H31").Merge
.Cells(31, 2) = MainWin.Text4(6)
.Range("A32:H32").Merge
.Range("A33:H33").Merge
.Cells(33, 1).Interior.Color = RGB(0, 0, 0)
.Cells(33, 1).Font.Color = RGB(255, 255, 255)
.Cells(33, 1) = "Eğitim Durumu"
.Cells(34, 1) = "Mezun Olduğu Okul"
.Cells(34, 2) = MainWin.Combo5(0).Text
'.Cells(34, 3) = "Bölümü"
.Range("B34:H34").Merge
'.Cells(34, 4) = mainWin.Combo5(1).Text
.Cells(35, 1) = "Teknik/Meslek Bilgiler"
.Range("B35:H35").Merge
.Cells(35, 2) = MainWin.Combo5(4).Text
.Cells(36, 1) = "Yabancı Dil"
.Range("B36:H36").Merge
.Cells(36, 2) = MainWin.List2.Text
```

```
.Cells(37, 1) = "İlk Yardım Eğitimi"
.Range("B37:H37").Merge
.Cells(37, 2) = MainWin.Text5(0)
.Cells(38, 1) = "Hafif Arama Kurtarma"
.Range("B38:H38").Merge
.Cells(38, 2) = MainWin.Text5(1)
.Cells(39, 1) = "Bilgisayar Kullanıyor mu?"
.Range("B39:H39").Merge
.Cells(39, 2) = MainWin.Combo5(5).Text
.Cells(40, 1) = "e-posta"
.Range("B40:H40").Merge
.Cells(40, 2) = MainWin.Text5(2)
.Range("A1:H40").Borders.Color = RGB(0, 0, 0)
.Range("A1:H40").VerticalAlignment = 3
.Range("A1:H40").HorizontalAlignment = 2
.Visible = True
End With
MainWin.Kapat
End Sub
```

7.7 Nbhood Form

```
Dim Turu As String, Sorrgu
Dim LastIndex As Byte

Private Sub BackG_MouseMove(Index As Integer, Button As Integer, Shift As Integer,
x As Single, y As Single)
On Local Error Resume Next
Label1(0).Caption = TanimYaz(Index + 1)
If "c:\mag records\elements\" & LastIndex + 1 & ".jpg" <> _
   "c:\mag records\elements\" & Index + 1 & ".jpg" Then
   Image1.Picture = LoadPicture("c:\mag records\elements\" & Index + 1 & ".jpg")
```

```
    End If
'If Image1.Picture.Width > Image1.Width Or Image1.Picture.Height > Image1.Height
Then
    'Image1.Stretch = True
'Else
    'Image1.Stretch = False
'    End If
If Index <> LastIndex Then
    Cinsi(Index).BackColor = &H80FF&
    BackG(Index).BackColor = &H80FF&
    Label5(Index).BackColor = &H80C0FF
    Cinsi(Index).FontBold = True
    Cinsi(LastIndex).BackColor = &HFF8080
    BackG(LastIndex).BackColor = &HFF8080
    Label5(LastIndex).BackColor = &HC0C0C0
    Cinsi(LastIndex).FontBold = False
    End If
LastIndex = Index
End Sub

Private Sub Cinsi_MouseMove(Index As Integer, Button As Integer, Shift As Integer, x
As Single, y As Single)
On Local Error Resume Next
Label1(0).Caption = TanimYaz(Index + 1)
If "c:\mag records\elements\" & LastIndex + 1 & ".jpg" <> _
    "c:\mag records\elements\" & Index + 1 & ".jpg" Then
    Image1.Picture = LoadPicture("c:\mag records\elements\" & Index + 1 & ".jpg")
    End If
If Image1.Picture.Width > Image1.Width Or Image1.Picture.Height > Image1.Height
Then
    'Image1.Stretch = True
Else
    'Image1.Stretch = False
    End If
```

```
If Index <> LastIndex Then
   Cinsi(Index).BackColor = &H80FF&
   BackG(Index).BackColor = &H80FF&
   Label5(Index).BackColor = &H80FF&
   Cinsi(Index).FontBold = True
   Cinsi(LastIndex).BackColor = &HFF8080
   BackG(LastIndex).BackColor = &HFF8080
   Label5(LastIndex).BackColor = &HC0C0C0
   Cinsi(LastIndex).FontBold = False
   End If
LastIndex = Index
End Sub


Private Sub Command7_Click()
Dim TotalQuery As Byte
If Sifre = False Then
   MsgBox ReadTheMessage("1", "Nbhood.ini") '"Bu bölüme yönetici harici kimse
giremez.", vbInformation
   Exit Sub
   End If
If Command7.Caption = "Düzeltme" Then
   'If interYok.Value = 0 Then
   If GetPermision("inUse.asp", MainWin.AraAlan(0).Text) = False Then
      Exit Sub
      End If
   For i = 0 To 58
      Mktr(i).Enabled = True
      Next i
   'F2.Enabled = True
   Frame1.Enabled = True
   Command7.Caption = "Güncelle"
   Command8.Caption = "İptal"
Else 'Güncelle ise
```

```
    WebSql = ""
    TotalQuery = 0
    WebSql = WebSql & "muhAd=½" & WordCheck(txtFields(1)) & "½,muhTelEv=½"
& WordCheck(txtFields(2)) & "½," _
    & "muhTelis=½" & WordCheck(txtFields(3)) & "½,MuhCep=½" &
WordCheck(txtFields(4)) & _
    "½,MuhAdr=½" & WordCheck(txtFields(5)) & "½,inventory=½"
    For i = 0 To 58
      WebSql = WebSql & Mktr(i)
      If i < 58 Then WebSql = WebSql & ","
      Next i
    WebSql = WebSql & "½"
    WebSql = WebSql & " where MahAd=½" & MainWin.AraAlan(0).Text & "½ and
ilid=" & MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) _
      & " and ilceid=" &
MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex)
    HostaGonder "magupdate.asp", WebSql, "update", "mah"
    If JobOfWebConnection = True Then
      Goster
      Zaman = UpdateKontrolSuresi
      Timer1.Enabled = True
    Else
      MsgBox ReadTheMessage("3", "Nbhood.ini") '"Web bağlantısında veya Web
serverdan dolayı güncelleme yapılamadı!"
      End If
    Command7.Caption = "Düzeltme"
    Command8.Caption = "Kapat"
    Frame1.Enabled = False
    For i = 0 To 58
      Mktr(i).Enabled = False
      Next i
    End If
End Sub
```

```
Private Sub Command8_Click()
If Command8.Caption = "Kapat" Then
   Unload Me
Else
   If GetPermision("DelinUse.asp", MainWin.AraAlan(0).Text) = False Then
      Exit Sub
      End If
   Frame1.Enabled = False
   Command8.Caption = "Kapat"
   Command7.Caption = "Düzeltme"
Sorgu = "select * from mah where ilid=" &
MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) & _
   " and ilceid=" & MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex) &
_
   " and MahAd='" & MainWin.AraAlan(0).Text & "'"
If FunctionEsitle = fSQLCalistir(Baglan7, rsBas, Sorgu) Then
   WebSql = rsBas.Collect("inventory")
   Mktr(0) = Left(WebSql, InStr(WebSql, ",") - 1)
   WebSql = Right(WebSql, Len(WebSql) - (InStr(WebSql, ",")))
   For i = 1 To 58
      If InStr(WebSql, ",") > 0 Then
         Mktr(i) = Left(WebSql, InStr(WebSql, ",") - 1)
         WebSql = Right(WebSql, Len(WebSql) - (InStr(WebSql, ",")))
      Else
         Mktr(i) = WebSql
         End If
      Next i
   End If
   For i = 0 To 58
      Mktr(i).Enabled = False
      Next i
   End If
End Sub
```

```
Private Sub Form_Initialize()
DoVisible Me, "nbhood.ini"
End Sub

Private Sub Form_Load()
On Local Error Resume Next
Dim KontrolVeri
LastIndex = 20
Label7.Caption = MainWin.AraAlan(0).Text & " " & ReadTheMessage("35",
"messages.ini") '" Mahallesi Kayıt Bilgileri"
Sorrgu = "select * from mah where(ilid=" &
MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) & " and ilceid=" &
MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex) & " and mahad='" &
MainWin.AraAlan(0).Text & "')"
If FunctionEsitle = fSQLCalistir(Baglan7, rsBas, Sorrgu) Then
  For i = 1 To 5
    KontrolVeri = ""
    KontrolVeri = rsBas.Collect(i - 1)
    If IsNull(KontrolVeri) Then
      txtFields(i) = ""
    Else
      txtFields(i) = KontrolVeri
      End If
    Next i
  For i = 1 To 58
    Load Cinsi(i)
    Load OlmasiGereken(i)
    Load Mktr(i)
    Load BackG(i)
    Load Label6(i)
    Load Label5(i)
    Cinsi(i).Visible = True
    OlmasiGereken(i).Visible = True
    Mktr(i).Visible = True
```

```
        BackG(i).Visible = True
        Label5(i).Visible = True
        Label6(i).Visible = True
        Cinsi(i).Text = CinsiYaz(i + 1)
        Label6(i).Caption = i + 1 & ":"
        BackG(i).Top = BackG(i - 1).Top + BackG(i).Height + 30
        Cinsi(i).Top = BackG(i).Top + 90
        Mktr(i).Top = BackG(i).Top + 45
        OlmasiGereken(i).Top = BackG(i).Top + 45
        Label5(i).Top = BackG(i).Top
        Label6(i).Top = BackG(i).Top + 90
        Next i
    dose
Else
    MsgBox ReadTheMessage("2", "Nbhood.ini") '"Hata oluştu. Lütfen Programcınızla
irtibata geçiniz."
    Unload Me
    End If
End Sub

Private Sub Form_Unload(Cancel As Integer)
first = 0
MaxIndex = 0
End Sub
Private Sub Goster()
Me.Enabled = False
WrK.Visible = True
WrK.Left = Round(Me.Width / 2, 0) - Round(WrK.Width / 2, 0)
WrK.Top = Round(Me.Height / 2, 0) - Round(WrK.Height / 2, 0)
Timer2.Enabled = True
End Sub
Private Sub Kapat()
Me.Enabled = True
WrK.Visible = False
```

```
End Sub

Private Sub Mktr_GotFocus(Index As Integer)
Mktr(Index).SelStart = 0
Mktr(Index).SelLength = Len(Mktr(Index))
End Sub

Private Sub Timer2_Timer()
Kapat
Timer2.Enabled = False
End Sub

Private Sub VScroll1_Change()
Dim s As String
'Text1 = VScroll1.Value
second = VScroll1.Value
'MsgBox (second - first) / 265
If first > second Then ' yani artıya basilmis yani yukarıya doğru çıkılacak
   s = "up"
Else
   s = "down" ' burada ise aşağı doğru inilecek
   End If

If s = "down" Then
      F1.Top = F1.Top - (second - first) '(240 + 25)
   Else
      F1.Top = F1.Top + (first - second) '(240 + 25)
      End If
first = second
Exit Sub
End Sub

Private Sub dose()
On Local Error Resume Next
```

```
Dim Sorgu As String
'üye sayısı bulma
Sorgu = "select * from kmlkblg,mag where kytno=b1knm and MagIl=" &
MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) & _
  " and MagIlce=" & MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex)
& " and MagMah=" & MainWin.AraAlan(0).ItemData(MainWin.AraAlan(0).ListIndex)
& _
  " and b3kn<>'0'"
FunctionEsitle = fSQLCalistir(Baglan7, rsBas, Sorgu)
Label9(1).Caption = rsBas.RecordCount
'grubu bulma
Sorgu = "select distinct ekipkod from (select
kytno,b1knm,magIl,MagIlce,Magmah,ekipkod from kmlkblg," _
  & "mag where kytno=b1knm and MagIl=" &
MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) & _
  " and magIlce=" & MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex)
& " and magmah=" & MainWin.AraAlan(0).ItemData(MainWin.AraAlan(0).ListIndex)
& _
  "and b3kn<>'0' and ekipkod>0)"
FunctionEsitle = fSQLCalistir(Baglan7, rsBas, Sorgu)
Label9(0).Caption = rsBas.RecordCount
Sorgu = "select * from mah where ilid=" &
MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) & _
  " and ilceid=" & MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex) &
_
  " and MahAd='" & MainWin.AraAlan(0).Text & "'"
If FunctionEsitle = fSQLCalistir(Baglan7, rsBas, Sorgu) Then
WebSql = rsBas.Collect("inventory")
Mktr(0) = Left(WebSql, InStr(WebSql, ",") - 1)
OlmasiGereken(0) = Label9(1).Caption
WebSql = Right(WebSql, Len(WebSql) - (InStr(WebSql, ",")))
Cinsi(i).Text = CinsiYaz(i + 1)
  For i = 1 To 58
    'Load Cinsi(i)
```

```
        'Load OlmasiGereken(i)
        'Load Mktr(i)
        'Load BackG(i)
        'Load Label6(i)
        'Load Label5(i)
        'Cinsi(i).Visible = True
        'OlmasiGereken(i).Visible = True
        'Mktr(i).Visible = True
        'BackG(i).Visible = True
        'Label5(i).Visible = True
        'Label6(i).Visible = True
        If InStr(WebSql, ",") > 0 Then
          Mktr(i) = Left(WebSql, InStr(WebSql, ",") - 1)
          WebSql = Right(WebSql, Len(WebSql) - (InStr(WebSql, ",")))
        Else
          Mktr(i) = WebSql
          End If
        If i < 15 Then
          OlmasiGereken(i) = Label9(1).Caption
          End If
        If i > 14 And i < 31 Then
          OlmasiGereken(i) = Label9(0).Caption * 1
          'MsgBox Label9(0).Caption * 1
          If i = 21 Then OlmasiGereken(i) = (Label9(0).Caption * 1) + 1
          If i = 18 Or i = 19 Or i = 24 Or i = 25 Then OlmasiGereken(i) =
Label9(0).Caption * 2
          If i = 27 Then OlmasiGereken(i) = Label9(0).Caption * 3
          End If
        If i >= 31 Then
          OlmasiGereken(i) = 1
          If i = 33 Or i = 36 Or i = 40 Or i = 41 Or i = 45 Or i = 47 Or i = 56 Then
OlmasiGereken(i) = 2
          If i = 34 Then OlmasiGereken(i) = 3
          If i = 58 Then OlmasiGereken(i) = 5
```

```
        If i = 37 Or i = 38 Then OlmasiGereken(i) = 10
        If i = 54 Then OlmasiGereken(i) = 50
        End If
      'Cinsi(i).Text = CinsiYaz(i + 1)
      'Label6(i).Caption = i + 1 & ":"
      'BackG(i).Top = BackG(i - 1).Top + BackG(i).Height + 30
      'Cinsi(i).Top = BackG(i).Top + 90
      'Mktr(i).Top = BackG(i).Top + 45
      'OlmasiGereken(i).Top = BackG(i).Top + 45
      'Label5(i).Top = BackG(i).Top
      'Label6(i).Top = BackG(i).Top + 90
      Next i
    'Sutun.ZOrder 0
    'For i = 0 To 58
    '   Mktr(i).ZOrder 0
    '   Next i
    MaxIndex = 58
    VScroll1.Visible = True
    VScroll1.Value = 1
    VScroll1.Min = 0
    VScroll1.max = ((420 + 30) * 50)
    F1.Height = ((420 + 30) * 59) ' BackG(MaxIndex).Top + BackG(MaxIndex).Height
+ 30
    first = VScroll1.Value
    F2.Width = F1.Width
    Sutun.Height = F1.Height
    End If
End Sub
Private Function CinsiYaz(i As Byte) As String
Select Case i
Case 1: CinsiYaz = "Tulum"
Case 2: CinsiYaz = "Yelek"
Case 3: CinsiYaz = "Yağmurluk"
Case 4: CinsiYaz = "Baret"
```

Case 5: CinsiYaz = "Baret Feneri"

Case 6: CinsiYaz = "Çelik Burunlu Bot"

Case 7: CinsiYaz = "Enkaz Eldiveni"

Case 8: CinsiYaz = "Halat 5mt"

Case 9: CinsiYaz = "Kep"

Case 10: CinsiYaz = "Koruyucu Gözlük"

Case 11: CinsiYaz = "Kulaklık/Ses Koruyucu"

Case 12: CinsiYaz = "Palaska"

Case 13: CinsiYaz = "Toz Maskesi"

Case 14: CinsiYaz = "Ameliyat Eldiveni"

Case 15: CinsiYaz = "Sırt Çantası"

Case 16: CinsiYaz = "Balta"

Case 17: CinsiYaz = "Balyoz 5kg"

Case 18: CinsiYaz = "Kazma"

Case 19: CinsiYaz = "Kürek"

Case 20: CinsiYaz = "Levye"

Case 21: CinsiYaz = "Çekiç 2kg"

Case 22: CinsiYaz = "El Telsizi"

Case 23: CinsiYaz = "Emniyet Şeridi"

Case 24: CinsiYaz = "Halat 30mt"

Case 25: CinsiYaz = "Karabina Çelik"

Case 26: CinsiYaz = "Emniyet Kemeri"

Case 27: CinsiYaz = "Projektör"

Case 28: CinsiYaz = "El Feneri"

Case 29: CinsiYaz = "Megafon"

Case 30: CinsiYaz = "Düdük"

Case 31: CinsiYaz = "İlk Yardım Çantası"

Case 32: CinsiYaz = "Konteyner"

Case 33: CinsiYaz = "Gaz Bidonu"

Case 34: CinsiYaz = "Jeneratör"

Case 35: CinsiYaz = "Uzatma Kablosu"

Case 36: CinsiYaz = "Kırıcı/Delici"

Case 37: CinsiYaz = "Çadır"

Case 38: CinsiYaz = "Mat"

```
Case 39: CinsiYaz = "Uyku Tulumu"
Case 40: CinsiYaz = "Halojen Lamba"
Case 41: CinsiYaz = "Şişe Kriko 20lt."
Case 42: CinsiYaz = "Şişe Kriko 5lt."
Case 43: CinsiYaz = "Merdiven"
Case 44: CinsiYaz = "Masa Sandalye Seti"
Case 45: CinsiYaz = "Yazı Tahtası"
Case 46: CinsiYaz = "Yangın Tüpü"
Case 47: CinsiYaz = "İlk Yardım Dolabı"
Case 48: CinsiYaz = "Sedye"
Case 49: CinsiYaz = "Takım Çantası"
Case 50: CinsiYaz = "Ağaç El Testeresi"
Case 51: CinsiYaz = "Demir El Testeresi"
Case 52: CinsiYaz = "Demir Makası (13')"
Case 53: CinsiYaz = "Demir Makası (16')"
Case 54: CinsiYaz = "El Telsizi"
Case 55: CinsiYaz = "Askı"
Case 56: CinsiYaz = "Balyoz Takozu"
Case 57: CinsiYaz = "Levye Takozu"
Case 58: CinsiYaz = "Temizlik Malzemesi"
Case 59: CinsiYaz = "Atel"
End Select
End Function

Private Function TanimYaz(i As Byte) As String
Select Case i
Case 1: TanimYaz = "Gabardin kumaştan, Pvc prizma reflektörlü, sol üst cep ve sırtta logolu."
Case 2: TanimYaz = "İnce, terletmez, turuncu renkte ve çevresinde reflektör bulunuyor."
Case 3: TanimYaz = "Sarı renkte, fermuarlı,astarlı."
Case 4: TanimYaz = "Hafif, sert ve sağlam malzemeden, turuncu renkte, iç başlık kafa ebatlarına ayarlanabilen, terleme bantlı, çene kayışlı, havalandırma delikli, EN 397 DIN 4840 sertifikalı."
```

Case 5: TanimYaz = "Baret üzerine kayış ile monte edilebilen, suya dayanıklı (3xAA pil)."

Case 6: TanimYaz = "Çelik burunlu, yarım konçlu."

Case 7: TanimYaz = "Dayanıklı malzemeden, avuçiçi deri kaplı, cırt cırtlı."

Case 8: TanimYaz = "Statik, yüksek mukavemetli polyester, 10 mm'lik çap, uçları resistans kesimli, bir ucu kasalı."

Case 9: TanimYaz = "Siyah renkte,MAG logolu."

Case 10: TanimYaz = "Ayarlanabilir, havalandırma delikli, EN 166 sertifikalı."

Case 11: TanimYaz = "Kordonlu, tekrar kullanılabilir."

Case 12: TanimYaz = "Askeri Tip, siyah."

Case 13: TanimYaz = "Tozlu ortamlar için, filtresiz"

Case 14: TanimYaz = "Hijyenik tip,ambalajlı."

Case 15: TanimYaz = "Dayanıklı haki renk brandadan, 45 cm boyunda."

Case 16: TanimYaz = "İtfaiyeci tipi, Rico marka."

Case 17: TanimYaz = "İnşaat tipi, saplı, bir tarafı çekiç başlı, dövme çelik."

Case 18: TanimYaz = "İnşaat tipi, saplı, dövme çelik."

Case 19: TanimYaz = "İnşaat tipi, saplı, 1. Kalite TSE'li."

Case 20: TanimYaz = "150-180cm.boyunda,topuklu manivela,dövme çelik, 9-11kg ağırlığında"

Case 21: TanimYaz = "Rico marka, saplı, bir tarafı çekiç başlı."

Case 22: TanimYaz = "UHF, Amatör tip, lisans gerektirmeyen,suya dayanıklı,3xAA pil"

Case 23: TanimYaz = "Kırmızı / beyaz renkte, 500 mt."

Case 24: TanimYaz = "Statik, yüksek mukavemetli polyester, 10 mm'lik çap, uçları resistans kesimli, makaronlu."

Case 25: TanimYaz = "Mandalı üzerinde viralı kilitli, ağız açıklığı 20 mm, min. 22 KN yüke dayanıklı."

Case 26: TanimYaz = "Bel tipi, kopmaya dayanıklı malzemeden, %100 polyester, 12 mm kalınlıkta kurtarma ipli, bel yastıklı, her bedene ayarlanabilir, paslanmaz metal aksam."

Case 27: TanimYaz = "Adaptörlü, ışıldak tipi, izoleli, yedek lambalı, tekrar şarj edilebilir."

Case 28: TanimYaz = "Orta boy, suya dayanıklı, 3 adet büyük boy pilli."

Case 29: TanimYaz = "15 W,Sirenli,suya dayanıklı."

Case 30: TanimYaz = "Bekçi düdüğü tipinde, plastik."

Case 31: TanimYaz = "Ufak bel çantası tipinde, kırmızı renkte, Mag logolu ve hilal baskılı çanta."

Case 32: TanimYaz = "3X7 metre boyutlarında, yalıtımsız, yaklaşım sensörlü."

Case 33: TanimYaz = "Metal, Askeri tip, hunili, 20 litre"

Case 34: TanimYaz = "Dört zamanlı, hava soğutmalı, Manuel, benzinli, 230V, 2,5-kVA Nominal çıkış gücü Aksa marka AB-30M model"

Case 35: TanimYaz = "30 metre, makaralı, her koşula dayanıklı kauçuk kablo, kapaklı prizler."

Case 36: TanimYaz = "Hıltı marka TE-76, 1500 W-220V,iki adet uç dahil."

Case 37: TanimYaz = "Alba star marka,CK-20003 modeli, 4 kişilik."

Case 38: TanimYaz = "Haki renk,askeri standartlı."

Case 39: TanimYaz = "-7 derece standartlı"

Case 40: TanimYaz = "Çift lambalı,hidrolik tripot, 220 V 300 W halogen lamba, paslanmaz, min. 2,5 mt. yükseklik."

Case 41: TanimYaz = "Manuel, Hidrolik TSE Sertifikalı, Güven marka."

Case 42: TanimYaz = "Manuel, Hidrolik TSE Sertifikalı, Güven marka."

Case 43: TanimYaz = "Alüminyum, geçmeli, iki metrelik üç parçalı."

Case 44: TanimYaz = "Verzalit kaplamalı, metal ayaklı, açılıp-kapanabilen, turuncu renkte masa ve 4 adet sandalye."

Case 45: TanimYaz = "80x120 cm,Teleskopik ayaklı,Marker,Tahta silgisi"

Case 46: TanimYaz = "Kimyevi, 6kg, ABC sınıfı yangınlar için."

Case 47: TanimYaz = "Genel amaçlı, abs malzemeden, beyaz renkte, önyüzünde kırmızı hilal baskılı ilk yardım dolabı."

Case 48: TanimYaz = "Sahra tipi, boyuna katlanabilen,hafif aliminyum malzemeden."

Case 49: TanimYaz = "Plastik Takım Çantası 16"."

Case 50: TanimYaz = "Yedek testereli."

Case 51: TanimYaz = "Yedek testereli."

Case 52: TanimYaz = "Değişebilir çeneli, tutma kolları özel plastik, ağızları menevişli, Kanca marka."

Case 53: TanimYaz = "Değişebilir çeneli, tutma kolları özel plastik, ağızları menevişli, Kanca marka."

Case 54: TanimYaz = "VHF, Lisanslı, ASELSAN 4011"

Case 55: TanimYaz = "Çanta askısı, 13cm boyunda."

```
Case 56: TanimYaz = "Balyozların düzgün konulması için, ağaçtan mamül iki parçalı
set."
Case 57: TanimYaz = "Levyelerin düzgün konulması için, ağaçtan mamül iki parçalı
set."
Case 58: TanimYaz = "Temizlik ve çöp kovası, süpürge ve yer temizleme aparatlı,
temizlik malzemesi seti."
Case 59: TanimYaz = "3 boy, her boydan 5'er adet."
End Select
End Function
```

7.8 Pursuit Form

```
Private Type ThreeType
   State As String * 1
   One As Byte
   Two As Byte
   Three As Byte
   End Type
Dim BackRGB, ilkRGB, FirstValues() As ThreeType
Dim LastIndex As Byte
Private Sub degis(Index As Integer)
'Text1 = "index=" & Index & "  lastindex=" & LastIndex
If Index Mod 2 = 0 Then
   Label1(Index).BackColor = &H8080FF
   Label1(Index).ForeColor = RGB(0, 0, 0)
Else
   Label1(Index).BackColor = &HFF8080
   Label1(Index).ForeColor = RGB(0, 0, 0)
   End If
Check1(Index).Tag = "0"
End Sub
```

```
Private Sub Check1_GotFocus(Index As Integer)
Label1(Index).BackColor = RGB(0, 0, 0)
Label1(Index).ForeColor = RGB(255, 255, 255)
End Sub

Private Sub Check2_GotFocus(Index As Integer)
Label1(Index).BackColor = RGB(0, 0, 0)
Label1(Index).ForeColor = RGB(255, 255, 255)
End Sub

Private Sub Check3_GotFocus(Index As Integer)
Label1(Index).BackColor = RGB(0, 0, 0)
Label1(Index).ForeColor = RGB(255, 255, 255)
End Sub
Private Sub Check1_LostFocus(Index As Integer)
degis Index
End Sub
Private Sub Check2_LostFocus(Index As Integer)
degis Index
End Sub

Private Sub Check3_LostFocus(Index As Integer)
degis Index
End Sub

Private Sub Combo1_Click()
dose
End Sub
Private Sub Combo2_Click()
dose
End Sub

Private Sub Command1_Click()
Dim TotalQuery As Byte
```

```
If Sifre = False Then
   MsgBox ReadTheMessage("1", "Pursit.ini"), vbInformation "'Bu bölüme yönetici harici kimse giremez."
   Exit Sub
   End If
If Command1.Caption = "Düzeltme" Then
   'If interYok.Value = 0 Then
   If GetPermision("inUse.asp", MainWin.Combo1(2).Text) = False Then
      Exit Sub
      End If
   F3.Enabled = True
   Command1.Caption = "Güncelle"
   Command2.Caption = "İptal"
Else 'Güncelle ise
   WebSql = ""
   TotalQuery = 0
   For i = 0 To MaxIndex
      If Check1(i) <> FirstValues(i).One Or Check2(i) <> FirstValues(i).Two Or Check3(i) <> FirstValues(i).Three Then
         TotalQuery = TotalQuery + 1
         If TotalQuery > 1 Then WebSql = WebSql & "£"
         If FirstValues(i).State = "i" Then
            WebSql = WebSql & "insert£fisleme£values(½" & Label1(i).Tag & "½,"
            WebSql = WebSql & Check1(i) & "," & Check2(i) & "," & Check3(i) & ","
            WebSql = WebSql & "½" & Combo1.Text & "½,½" & Combo2.ListIndex + 1 & "½)"
            'insert sonu
         Else
            WebSql = WebSql & "update£fisleme£"
            WebSql = WebSql & "bir=" & Check1(i) & ",iki=" & Check2(i) & ",uc=" & Check3(i)
            WebSql = WebSql & " where kytno=½" & Label1(i).Tag & "½ and yil=½" & Combo1.Text & "½ and "
            WebSql = WebSql & "ay=½" & Combo2.ListIndex + 1 & "½"
```

```
            End If
            'MsgBox WebSql
        Else
            If FirstValues(i).State = "u" Then

            Else
                TotalQuery = TotalQuery + 1
                If TotalQuery > 1 Then WebSql = WebSql & "£"
                If FirstValues(i).State = "i" Then
                    WebSql = WebSql & "insert£fisleme£values(½" & Label1(i).Tag & "½,"
                    WebSql = WebSql & Check1(i) & "," & Check2(i) & "," & Check3(i) & ","
                    WebSql = WebSql & "½" & Combo1.Text & "½,½" & Combo2.ListIndex
+ 1 & "½)"
                End If
            End If
        End If
    Next i
  If WebSql <> "" Then
    HostaGonder "MagUpdate.asp", WebSql, "ozelll", Str(TotalQuery)
    If MainWin.interYok.Value = 0 Then MainWin.Haberles "Guncelle"
'mainWin.UpdateKontrol
    End If
  Command1.Caption = "Düzeltme"
  Command2.Caption = "Kapat"
  F3.Enabled = False
  End If
End Sub

Private Sub Command2_Click()
If Command2.Caption = "Kapat" Then
  Unload Me
  Exit Sub
Else
  If MainWin.interYok.Value = 0 Then
```

```
    If GetPermision("DelinUse.asp", MainWin.Combo1(2).Text) = False Then
    'MsgBox mainWin.AraAlan(0).Text
    'Exit Sub
      End If
    If JobOfWebConnection = False Then MsgBox ReadTheMessage("4", "Pursit.ini")
'"Bağlantı sağlanamdı"
    Combo1_Click
    End If
  F3.Enabled = False
  Command1.Caption = "Düzeltme"
  Command2.Caption = "Kapat"
  End If
End Sub

Private Sub Command3_Click()
Dim i As Long
i = 11
If i = 11 Then ' Mahalle Bilgileri
  Set MyExcel = CreateObject("Excel.SHEET")
  With MyExcel.Application
  .Workbooks.Add 1
  .Range("A1:E1").Merge
  .Range("A1:E1").Font.Bold = True
  .Range("A1: E1").Interior.Color = RGB(0, 0, 0)
  .Range("A1: E1").Font.Color = RGB(255, 255, 255)
  .Range("A1: E1").Borders.Color = RGB(0, 0, 0)

  .Cells(1, 1) = Pursuit.Label7
  .Cells(1, 1).Font.Size = 14
  .Cells(1, 1).VerticalAlignment = 2
  .Cells(1, 1).HorizontalAlignment = 3
  .Range("A2:E2").Merge
  .Cells(2, 1) = Pursuit.Combo2.Text & "(" & Pursuit.Combo1.Text & ")"
  .Cells(2, 1).Font.Size = 10
```

```
.Cells(2, 1).Font.Bold = True
.Cells(2, 1).VerticalAlignment = 2
.Cells(2, 1).HorizontalAlignment = 3

.Range("A3: E3").Font.Bold = True
.Range("A3: E3").Interior.Color = RGB(198, 195, 198)
.Range("A3: E3").Font.Color = RGB(0, 0, 0)

.Cells(3, 1).ColumnWidth = 2.29
.Cells(3, 2) = "Adı Soyadı"
.Cells(3, 2).ColumnWidth = 35
.Cells(3, 3) = "Toplantıya Katılım"
.Cells(3, 3).ColumnWidth = 14.57
.Cells(3, 4) = "Ekipman Bakım"
.Cells(3, 4).ColumnWidth = 14.57
.Cells(3, 5) = "Aktivitelere Katılım"
.Cells(3, 5).ColumnWidth = 17.86
End With
max = MaxIndex
x = 3
With MyExcel.Application
For i = 0 To max
DoEvents
    x = x + 1
    .Cells(x, 1) = x - 3
    .Cells(x, 2) = Right(Pursuit.Label1(i).Caption, (Len(Pursuit.Label1(i).Caption) -
InStr(Pursuit.Label1(i).Caption, ":")) - 1)
    If Pursuit.Check1(i).Value = 1 Then
      .Cells(x, 3) = "x"
      End If
    If Pursuit.Check2(i).Value = 1 Then
      .Cells(x, 4) = "x"
      End If
    If Pursuit.Check3(i).Value = 1 Then
```

```
            .Cells(x, 5) = "x"
            End If
        Next i
        icRange = "C4:E"
        icRange = icRange + Trim(Str(x))
        .Range(icRange).Font.Bold = True
        .Range(icRange).HorizontalAlignment = 3
        .Range(icRange).VerticalAlignment = 2
        icRange = "A1:E"
        icRange = icRange + Trim(Str(x))
        .Range(icRange).Borders.Color = RGB(0, 0, 0)
        icRange = "A4:A"
        icRange = icRange + Trim(Str(x))
        .Range(icRange).Interior.Color = RGB(198, 195, 198)
        .Cells(1, 1).Select
    End With
    MyExcel.Application.Visible = True ' if you like to see Excel
    End If
End Sub

Private Sub Form_Initialize()
DoVisible Me, "pursit.ini"
End Sub

Private Sub Form_Load()
first = 0
secon = 0
If MainWin.SSTab1.Tab = 2 And MainWin.List1.ListIndex >= 0 Then
    Label7.Caption = MainWin.Combo1(2).Text & " " & ReadTheMessage("46",
"messages.ini") '" Mahallesi Ekip Genel Kontrol Tablosu"
Else
    Label7.Caption = MainWin.AraAlan(0).Text & " " & ReadTheMessage("46",
"messages.ini") '" Mahallesi Ekip Genel Kontrol Tablosu"
    End If
```

```
MaxIndex = 0
For i = 0 To 11
   Combo2.AddItem Aylar(i)
   Next i
'If fVeriTabaniAc("c:\mag records\73.mdb", rsConnect, rsMag, "select * from fisleme")
Then
'   End If
Combo2.ListIndex = Month(Date) - 1
If fSQLCalistir(Baglan7, rsMag, "select distinct yil from fisleme order by yil") Then
   If rsMag.RecordCount = 0 Then
      Combo1.AddItem Year(Date)
      Combo1.ListIndex = 0
   Else
   For i = 0 To rsMag.RecordCount - 1
      Combo1.AddItem rsMag.Collect("yil")
      Next i
      Combo1.ListIndex = Combo1.ListCount - 1
      End If
   End If
End Sub

Private Sub dose()
Dim Sorgu As String

If Combo1.ListIndex = -1 Or Combo2.ListIndex = -1 Then Exit Sub
If MaxIndex <> 0 Then
   For i = 0 To MaxIndex
      Label1(i).Caption = ""
      Check1(i).Value = 0
      Check2(i).Value = 0
      Check3(i).Value = 0
      Next
   End If
If MainWin.SSTab1.Tab = 2 And MainWin.List1.ListIndex >= 0 Then
```

```
  Sorgu = "select * from kmlkblg,mag where kytno=b1knm and MagIl=" &
MainWin.Combo1(0).ItemData(MainWin.Combo1(0).ListIndex) & " and MagIlce=" &
_
    MainWin.Combo1(1).ItemData(MainWin.Combo1(1).ListIndex) & " and
MagMah=" & MainWin.Combo1(2).ItemData(MainWin.Combo1(2).ListIndex) & " and
b3kn<>'0' order by nm,snm"
Else
Sorgu = "select * from kmlkblg,mag where kytno=b1knm and MagIl=" &
MainWin.AraAlan(3).ItemData(MainWin.AraAlan(3).ListIndex) & " and MagIlce=" &
_
    MainWin.AraAlan(2).ItemData(MainWin.AraAlan(2).ListIndex) & " and
MagMah=" & MainWin.AraAlan(0).ItemData(MainWin.AraAlan(0).ListIndex) & " and
b3kn<>'0' order by nm,snm"
  End If
If FunctionEsitle = fSQLCalistir(Baglan7, rsBas, Sorgu) Then
  If rsBas.RecordCount = 0 Then
    'Label1(0).Visible = False
    'Check1(0).Visible = False
    'Check2(0).Visible = False
    'Check3(0).Visible = False
    'Image1(0).Visible = False
    F3.Visible = False
    'F2.Visible = False
    Label2.Visible = True
    If MainWin.List1.ListIndex > 0 Then
      Label2.Caption = MainWin.Combo1(2).Text & " " & ReadTheMessage("47",
"messages.ini") '" Mahallesinin Ekip Kayıtları bulunmamaktadır."
    Else
      Label2.Caption = MainWin.AraAlan(0).Text & " " & ReadTheMessage("47",
"messages.ini") '" Mahallesinin Ekip Kayıtları bulunmamaktadır."
      End If
    Combo1.Enabled = False
    Combo2.Enabled = False
    Command1.Enabled = False
```

```
Else
   ReDim FirstValues(0 To (rsBas.RecordCount - 1)) As ThreeType
   F1.Visible = True
   Label2.Visible = False
   End If
For i = 0 To rsBas.RecordCount - 1
   If i > 0 Then
      If MaxIndex < rsBas.RecordCount - 1 Then
         Load Label1(i)
         Load Check1(i)
         Load Check2(i)
         Load Check3(i)
         Label1(i).Top = Label1(i - 1).Top + Label1(i - 1).Height + 25
         'MsgBox i & " - (i-1)=" & Label1(i - 1).Top & " - i=" & Label1(i).Top & "
fark=" & Label1(i).Top - Label1(i - 1).Top
         Check1(i).Top = Label1(i).Top + 20 'Check1(i - 1).Top + Check1(i -
1).Height + 25 + 10
         Check2(i).Top = Check1(i).Top 'Check2(i - 1).Top + Check2(i - 1).Height +
25 + 10
         Check3(i).Top = Check1(i).Top 'Check3(i - 1).Top + Check3(i - 1).Height +
25 + 10
         Label1(i).Visible = True
         Check1(i).Visible = True
         Check2(i).Visible = True
         Check3(i).Visible = True
         MaxIndex = i
         End If
      If i Mod 2 = 0 Then
         Label1(i).BackColor = &H8080FF
      Else
         Label1(i).BackColor = &HFF8080
         End If
      End If
```

```
    Sorgu = "select * from fisleme where kytno='" & rsBas.Collect("kytno") & "' and
yil='" & Combo1.Text & "' and " _
    & "ay='" & Combo2.ListIndex + 1 & "'"
    FunctionEsitle = fSQLCalistir(Baglan7, rsMag, Sorgu)
    Label1(i).Caption = (i + 1) & ":  " & rsBas.Collect("nm") & " " &
rsBas.Collect("snm")
    Label1(i).Tag = rsBas.Collect("KytNo")
    If rsMag.RecordCount > 0 Then
      Check1(i).Value = rsMag.Collect("bir")
      Check2(i).Value = rsMag.Collect("iki")
      Check3(i).Value = rsMag.Collect("uc")
      FirstValues(i).One = rsMag.Collect("bir")
      FirstValues(i).Two = rsMag.Collect("iki")
      FirstValues(i).Three = rsMag.Collect("uc")
      FirstValues(i).State = "u"
    Else
      FirstValues(i).State = "i"
      End If
    rsBas.MoveNext
    Next i
    If MaxIndex > 21 Then
      VScroll1.Visible = True
      VScroll1.Min = 45
      VScroll1.max = ((265) * (MaxIndex - 19)) + 25
      F1.Height = Label1(MaxIndex).Top + Label1(MaxIndex).Height + 25
      first = VScroll1.Value
    Else
      F2.Width = F1.Width
      End If
  End If

End Sub

Private Sub List1_Click()
```

```
dose
End Sub

Private Sub Form_Unload(Cancel As Integer)
first = 0
MaxIndex = 0
End Sub

Private Sub Label1_MouseMove(Index As Integer, Button As Integer, Shift As Integer,
x As Single, y As Single)
'If Check1(Index).Tag = "1" Or Check2(Index).Tag = "1" Or Check3(Index).Tag = "1"
Then
'   Exit Sub
'   End If
Check1(Index).SetFocus
End Sub

Private Sub VScroll1_Change()
Dim s As String
If first = 0 Then Exit Sub
Text1 = VScroll1.Value
second = VScroll1.Value
'MsgBox (second - first) / 265
If first > second Then ' yani artıya basilmis yani yukarıya doğru çıkılacak
   s = "up"
Else
   s = "down" ' burada ise aşağı doğru inilecek
   End If

If s = "down" Then
      F1.Top = F1.Top - (second - first) '(240 + 25)
   Else
      F1.Top = F1.Top + (first - second) '(240 + 25)
      End If
```

```
first = second
Exit Sub
For i = 0 To MaxIndex
   'MsgBox Label1(i).Top
   If s = "down" Then
      Label1(i).Top = Label1(i).Top - (second - first) '(240 + 25)
   Else
      Label1(i).Top = Label1(i).Top + (first - second) '(240 + 25)
      End If
   Check1(i).Top = Label1(i).Top + 20
   Check2(i).Top = Check1(i).Top
   Check3(i).Top = Check1(i).Top
   Next i
first = second
End Sub
```

7.9 Reporting Form

```
Dim TurSay, Cglt As Boolean, Ksm, GridBrd As Byte, ikaz As Integer
Dim i As Integer, BlgSay As Byte, ButonGoster As Boolean, DilAramaIndexNo As
Integer
Function DilDerecesi(Gelen As String, Derecesi As String) As String
Select Case Derecesi
Case "0": DilDerecesi = "Yok"
Case "a": DilDerecesi = Gelen + " - Az"
Case "o": DilDerecesi = Gelen + " - Orta"
Case "c": DilDerecesi = Gelen + " - Çok İyi"
End Select
End Function
Function DilDerecesiRemove(Gelen As String, Derecesi As String) As String
Dim CikarilacakMiktar As Byte
'Derecesi = "a"
```

```
Select Case Derecesi
Case "0": Derecesi = "Yok"
Case "a": CikarilacakMiktar = 5
Case "o": CikarilacakMiktar = 7
Case "c": CikarilacakMiktar = 10
End Select
SQL_Satiri = Gelen
'MsgBox Left(SQL_Satiri, Len(SQL_Satiri) - CikarilacakMiktar)
DilDerecesiRemove = Left(SQL_Satiri, Len(SQL_Satiri) - CikarilacakMiktar)
End Function
Sub SilDoldur(Rpr As ComboBox, An As ComboBox)
For i = 0 To An.ListCount - 1
   Rpr.AddItem An.List(i)
   Next
'Rpr.ListIndex = 0
End Sub
Sub Same(mother As Byte)
Dim q, w, g, h As Byte, MeslegiTut As String
GridBrd = Grid.Col
If Grid.Text = "MAG İl" Then
   Grid.Col = GridBrd + 1
   Grid.Text = "MAG İlçe"
   Grid.Col = GridBrd + 2
   Grid.Text = "MAG Mahalle"
   Grid.Col = GridBrd
   Grid.Row = 1
   For w = 1 To Grid.Rows - 1
      Grid.Col = GridBrd
      Grid.Row = w
      g = Val(Grid.Text)
      Grid.Text = Ana1(18).List(ComboIciBul(Ana1(18), Val(g)))
      Grid.Col = GridBrd + 1
      'MsgBox rsRpr1.Collect("magil")
      'MsgBox rsRpr2.RecordCount
```

```
        FillIlce Anal(19), rsRpr1.Collect("magil") 'MainWin.ilceler, (g)
        h = Val(Grid.Text)
        Grid.Text = Anal(19).List(ComboIciBul(Anal(19), Val(h)))
        Grid.Col = GridBrd + 2
        FillMah  Anal(20),  rsRpr1.Collect("magil"),  rsRpr1.Collect("magilce")  '
MainWin.Mahlar, (g), (h)
        Grid.Text = Anal(20).List(Val(ComboIciBul(Anal(20), Grid.Text)))
        rsRpr1.MoveNext
        Next
Else
For q = 0 To BlgSay
   'If Ara(q).Visible = False Then
      If Bilgi(q).Text = Grid.Text Then
         MeslegiTut = Grid.Text
         For w = 1 To Grid.Rows - 1
            Grid.Row = w
            If MeslegiTut = "Meslek" Or MeslegiTut = "Teknik/Meslek Bilgileri" Then
               Grid.Text = Anal(mother).List(ComboIciBul(Anal(mother), Grid.Text))
            Else
               Grid.Text = Anal(mother).List(Val(Grid.Text))
               End If
            Next
         End If
   '  End If
   Next
   End If
Grid.Row = 0
Grid.Col = GridBrd
End Sub

Private Sub Cogalt()
Load Turler(TurSay + 1)
Load Ara(TurSay + 1)
TurSay = TurSay + 1
```

```
 Turler(TurSay).Visible = True
 Turler(TurSay).Enabled = False
 Dim e As Byte, s As String
 s = Bilgi(Index).ListIndex
 e = Bilgi(Index).ListIndex
 If e = 0 Or e = 1 Or e = 17 Or e = 37 Or e = 45 Then
    Bilgi(Index).ListIndex = 0
    Bilgi(Index).ItemData(0) = 0
    Exit Sub
    End If
 If BlgSay > 0 And Bilgi(Index).ListIndex <> 0 Then
 For e = 0 To BlgSay - 1
    s = Bilgi(e).ListIndex
    If e <> Index And Bilgi(e).ListIndex = Bilgi(Index).ListIndex Then
       Bilgi(Index).ListIndex = 0
       Bilgi(Index).ItemData(0) = 0
       Exit Sub
       End If
    Next
    End If
 If Bilgi(Index).ListIndex = 0 Then
    Bilgi(Index).ItemData(0) = 0
    Exit Sub
    End If
 If BlgSay = Index Then
    BlgAdd
    End If
End Sub
Private Sub BlgAdd()
If BlgSay > 25 Then Exit Sub
BlgSay = BlgSay + 1
Load Bilgi(BlgSay)
Doldur Bilgi(BlgSay), Bilgi(0)
Bilgi(BlgSay).Visible = True
```

```
If BlgSay = 9 Or BlgSay = 18 Then
   Bilgi(BlgSay).Left = (Bilgi(BlgSay - 1).Left) + (Bilgi(0).Width) + 130
'((Bilgi(0).Width) * (BlgSay / 9)) + 260
   Bilgi(BlgSay).Top = Bilgi(0).Top
Else
   Bilgi(BlgSay).Top = Bilgi(BlgSay - 1).Top + Bilgi(BlgSay).Height + 50
   Bilgi(BlgSay).Left = Bilgi(BlgSay - 1).Left
   End If
End Sub

Private Sub Check3_Click(Index As Integer)
Text2.SelStart = Index
Text2.SelLength = 1
If Check3(Index).Value Then
   Text2.SelText = "1"
Else: Text2.SelText = "%"
   End If
End Sub

Private Sub Command1_Click()
Unload Me
'End
End Sub

Private Sub Command2_Click()
ExcelAk
End Sub

Public Sub SabitRaporOlustur_Click(HangiMenu As Byte)
Dim icRange As String, EkipGorevi As String, m1 As Byte, m2 As Byte, m3 As Byte,
n1 As Byte, n2 As Byte, n3 As Byte
On Local Error Resume Next
Tmr.Interval = 1
Tmr.Enabled = True
```

```
DoEvents
Dim MyExcel As Object
Dim i, j, max, yas As Integer, Gen1 As Byte, Gen2 As Byte, Gen3 As Byte, Gen4 As
Byte, Gen5 As Byte
Dim x As Byte
      .Range(icRange).Font.Bold = True
      m3 = n3
      m2 = n2
      m1 = n1
      End If
   'DoEvents
         x = x + 1
         '.Cells(x, 1) = x - 2
         .Cells(x,   2)   =   MainWin.EkipGrv(0).List(Val(rsRpr2.Collect("EkipGrv")))
'görevi
         .Cells(x, 3) = rsRpr2.Collect("nm") & " " & rsRpr2.Collect("snm") 'adı soyadı
         .Cells(x, 4) = TelNum(rsRpr2.Collect("TlfEv")) 'ev
         .Cells(x, 5) = TelNum(rsRpr2.Collect("TlfIs")) 'iş
         .Cells(x, 6) = TelNum(rsRpr2.Collect("tlfCep")) 'cep
         .Cells(x, 7) = rsRpr2.Collect("Adresev") 'adres
      If i <> max Then rsRpr2.MoveNext
      Next
      icRange = "A3:G"
      icRange = icRange + Trim(Str(x))
      .Range(icRange).Borders.Color = RGB(0, 0, 0)
      .Range(icRange).RowHeight = 15
   End With
   Kapat
   MyExcel.Application.Visible = True ' if you like to see Excel
   End If
   .Cells(2, 6) = "Tel(Ev)"
   .Cells(2, 6).ColumnWidth = 13.14
   .Cells(2, 7) = "Tel(İş)"
   .Cells(2, 7).ColumnWidth = 13.14
```

```
    .Cells(2, 8) = "Tel(Cep)"
    .Cells(2, 8).ColumnWidth = 13.14
    .Cells(2, 9) = "Adres"
    .Cells(2, 9).ColumnWidth = 40
    End With
    max = rsRpr2.RecordCount - 1
    x = 2
    With MyExcel.Application
    For i = 0 To max
End Sub

Public Function TelNum(No As String) As String
On Local Error Resume Next
Dim a As String, b As String
If No = "" Or Len(No) < 10 Then Exit Function
a = Mid(No, 1, 3)
TelNum = "0" & a
a = Mid(No, 4, 3)
TelNum = TelNum & " " & a
a = Mid(No, 7, 2)
TelNum = TelNum & " " & a
a = Mid(No, 9, 2)
TelNum = TelNum & " " & a
End Function

Private Sub Goster()
Me.MousePointer = 11
Me.Enabled = False
WrK.Left = Round(Me.Width / 2, 0) - Round(WrK.Width / 2, 0)
WrK.Top = Round(Me.Height / 2, 0) - Round(WrK.Height / 2, 0)
WrK.Visible = True
Tmr.Enabled = True
End Sub
Private Sub Kapat()
```

```
Me.Enabled = True
Tmr.Enabled = False
WrK.Visible = False
Me.MousePointer = 0
End Sub

Private Sub Form_Activate()
'Frame1(1).ZOrder 0
Turler(0).SetFocus
Timer1.Enabled = True
End Sub


Private Sub Form_Unload(Cancel As Integer)
On Local Error Resume Next
Burada = "Ana"
Timer1.Enabled = False
rsRpr1.Close
Set rsRpr1 = Nothing
rsRpr2.Close
Set rsRpr2 = Nothing
End Sub

Private Sub Frame1_MouseMove(Index As Integer, Button As Integer, Shift As Integer,
x As Single, y As Single)
If Index = 0 Then
   Baslik.Caption = "Aranacak İl, İlçe ve Kayıt Türü"
   End If
If Index = 2 Then
   End If
End Sub

Private Sub Image1_Click()
Basla_Click
```

```
End Sub

Private Sub Image1_MouseDown(Button As Integer, Shift As Integer, x As Single, y
As Single)
If Button = 1 Then
   Image1.Picture = PictureClip1.GraphicCell(1)
   End If
End Sub

Private Sub Image1_MouseUp(Button As Integer, Shift As Integer, x As Single, y As
Single)
Image1.Picture = PictureClip1.GraphicCell(0)
End Sub

Private Sub k1_Click(Index As Integer)
Select Case Index
Case 0:
   If k1(Index).Value = 0 Then
      C1.Enabled = False
      Label1(Index).BackColor = &H808080
      Label1(Index).Height = 465
      ManLab1(0).Visible = False
      ManIslem(0).Visible = False
   Else
      C1.Enabled = True
      Label1(Index).BackColor = &HE0E0E0
      Label1(Index).Height = 1050
      If k1(1).Value = 1 Or k1(2).Value = 1 Then
         ManLab1(0).Visible = True
         ManIslem(0).Visible = True
         End If
      End If
Case 1:
   If k1(Index).Value = 0 Then
```

```
        C2.Enabled = False
        Label1(Index).BackColor = &H808080
        Label1(Index).Height = 465
        ManLab1(1).Visible = False
        ManIslem(1).Visible = False
        If k1(0).Value = 1 And k1(2).Value = 0 Then
          ManLab1(0).Visible = False
          ManIslem(0).Visible = False
          End If
      Else
        C2.Enabled = True
        Label1(Index).BackColor = &HE0E0E0
        Label1(Index).Height = 1050
        If k1(2).Value = 1 Then
          ManLab1(1).Visible = True
          ManIslem(1).Visible = True
          End If
        If k1(0).Value = 1 And k1(2).Value = 0 Then
          ManLab1(0).Visible = True
          ManIslem(0).Visible = True
          End If
        End If
Case 2:
    If k1(Index).Value = 0 Then
        C3.Enabled = False
        Label1(Index).BackColor = &H808080
        Label1(Index).Height = 465
        ManLab1(1).Visible = False
        ManIslem(1).Visible = False
        If k1(0).Value = 1 And k1(1).Value = 0 Then
          ManLab1(0).Visible = False
          ManIslem(0).Visible = False
          End If
    Else
```

```
        C3.Enabled = True
        Label1(Index).BackColor = &HE0E0E0
        Label1(Index).Height = 1050
        If k1(1).Value = 1 Then
           ManLab1(1).Visible = True
           ManIslem(1).Visible = True
           End If
        If k1(0).Value = 1 And k1(1).Value = 0 Then
           ManLab1(0).Visible = True
           ManIslem(0).Visible = True
           End If
        End If
    End Select
Mantiks.Enabled = True
End Sub

Private Sub LabelTur1_Click(Index As Integer)
If Index >= 2 Then
    Baslik.Caption = "Raporda Görüneceklerin Ayarlanması"
    End If
End Sub

Private Sub LabelTur2_Click(Index As Integer)
If Index = 2 Then
    Baslik.Caption = "Raporda Görüneceklerin Ayarlanması"
    End If
End Sub


Private Sub ManLab1_MouseMove(Index As Integer, Button As Integer, Shift As
Integer, x As Single, y As Single)
End Sub

Private Sub Mantiks_Timer()
```

```
If k1(0).Value = 1 And k1(2).Value = 1 And k1(1).Value = 0 Then
   If ManLab1(0).Left < 4350 Then
      ManLab1(0).Left = ManLab1(0).Left + 100
      ManIslem(0).Left = ManIslem(0).Left + 100
   Else
      ManLab1(0).Left = 4350
      ManIslem(0).Left = 4530
      Mantiks.Enabled = False
      End If
   End If
If k1(0).Value = 1 And k1(1).Value = 1 Then
'MsgBox ManLab1(0).Left
   If ManLab1(0).Left >= 3000 Then
      ManLab1(0).Left = ManLab1(0).Left - 100
      ManIslem(0).Left = ManIslem(0).Left - 100
   Else
      ManLab1(0).Left = 2950
      ManIslem(0).Left = 3135
      Mantiks.Enabled = False
      End If
   End If
End Sub

Private Sub MaskDT_Change(Index As Integer)
Ara(Val(Ana1(Index).Tag)) = MaskDT(Index).ClipText
End Sub



Private Sub Option2_Click(Index As Integer)
Select Case Index
Case 0:
   Frame3.Caption = "Tarih"
   toplanTmr.Enabled = True
```

```
Case 1:
   Frame3.Caption = "Başlangıç Tarihi"
   Frame5.Visible = True
   toplanTmr.Enabled = True
End Select
End Sub

Private Sub SSTab1_Click(PreviousTab As Integer)
Dim AySay As Byte, YiL As Integer
If SSTab1.Tab = 3 Then
   Label5.Caption = Str((Grid.Rows - 1)) + " Kayıt Bulundu"
   Exit Sub
   End If
If SSTab1.Tab = 2 Then
   Option2(0).Value = True
   Frame5.Height = 0
   Baslik.Caption = "Toplantı, Ekipman ve Aktivite"
   AySay = Month(Date) - 1
   YiL = Year(Date)
   If fSQLCalistir(Baglan7, rsRpr1, "select distinct yil from fisleme") Then
      If rsRpr1.RecordCount > 0 Then
      For i = 0 To rsRpr1.RecordCount - 1
         YilRpr(0).AddItem rsRpr1.Collect("yil")
         YilRpr(1).AddItem rsRpr1.Collect("yil")
         rsRpr1.MoveNext
         Next
         YilRpr(0).ListIndex = 0
         Label7.Visible = False
         k1(0).Value = 1
         k1(1).Value = 1
         k1(2).Value = 1
      Else
         Label7.Caption = "Arama yapabileceğiniz hiç kayıt bulunmamaktadır."
         Label7.Visible = True
```

```
        End If
      End If
   For i = 0 To 11
      AyRpr(0).AddItem Aylar(i)
      AyRpr(1).AddItem Aylar(i)
      Next
   End If
End Sub

Private Sub SSTab1_MouseMove(Button As Integer, Shift As Integer, x As Single, y
As Single)
If SSTab1.Tab = 0 Then
   Baslik.Caption = "Özel Arama"
   YrD = "Aramak istediğiniz türleri(ad, soyad, meslek...) seçip sağ tarafındaki 'koşullar'
bölümüne de arayacağınız şartı yazınız."
   End If
If SSTab1.Tab = 1 Then
   Baslik.Caption = "Ders Arama"
   YrD = "Listedeki derslerin yanındaki seçilebilir kutucukları işaretleyiniz. 'Seçilen
Dersleri' bölümünden de işaretlediğiniz dersleri 'alanlar/almayanlar' olarak
belirtmelisiniz."
   End If
If SSTab1.Tab = 2 Then
   Baslik.Caption = "Toplantı, Ekipman ve Aktiviteler"
   YrD = "Burada iki türlü arama yapılmaktadır." & vbCr & "Seçeceğiniz tarih ve iki
tariharasında Toplantıya katılımı,Ekipman Bakımını ve Aktivitelere katılımının
raporlarını oluşturabilirsiniz."
   End If
End Sub

Private Sub Timer1_Timer()
ikaz = ikaz + 1
Image2.Picture = Clip1.GraphicCell(ikaz Mod 2)
If ikaz = 25 Then
```

```
    ikaz = 0
    Timer1.Enabled = False
    End If
End Sub


Private Sub YrD_Change()
Comments = YrD
Timer1.Enabled = True
End Sub
```

7.10 SendHtml Form

```
Dim i As Integer, x As Integer, y As Integer, ToplamDosya As Integer
Dim StatusTextS As String, islemSonaErdi As Boolean, oylesine As String
Dim Kapat As String

Private Sub Command1_Click()
Command1.Enabled = False
List3.Clear
Me.Height = 3645
For i = 0 To List1.ListCount - 1
    If List1.Selected(i) Then
        List3.AddItem List1.List(i)
        List3.ItemData(List3.NewIndex) = i
        End If
    Next i
ToplamDosya = List3.ListCount
List3.ListIndex = 0
Timer1.Enabled = True
End Sub
```

```
Private Sub Form_Load()
On Local Error Resume Next
Kapat = 0
Me.Height = 3045
Me.Width = 5160
File1.Path = "C:\mag records\YDK"
File1.Refresh
If File1.ListCount > 0 Then
   For i = 0 To File1.ListCount - 1
      'If i = 0 Then
           List3.AddItem rsKayitList.Collect("MahAd")
           List3.ItemData(List3.NewIndex) = rsKayitList.Collect("mahid")
           rsKayitList.MoveNext
           Next
        End If
      End If
End Select
End Sub
Private Sub Combo2_Click()
If Combo2.ListIndex >= 0 Then
   List2.Clear
   yenile 1
   End If
End Sub

Private Sub Combo3_Click(Index As Integer)
List3.Clear
Combo3(1).Enabled = True
Select Case Index
Case 0:
   Combo3(1).Clear
   If fSQLCalistir(Baglan7, rsKayitList, "select * from ilce where(ilid=" &
Combo3(0).ItemData(Combo3(0).ListIndex) & ")") Then
      If rsKayitList.RecordCount > 0 Then
```

```
        j = rsKayitList.RecordCount - 1
        rsKayitList.MoveFirst
        For i = 0 To j
          Combo3(1).AddItem rsKayitList.Collect("ilcead")
          Combo3(1).ItemData(Combo3(1).NewIndex) = rsKayitList.Collect("ilceid")
          rsKayitList.MoveNext
          Next i
        End If
    End If
Case 1:
    List3.Clear
    yenile 2
End Select
End Sub

Private Sub Command6_Click()
Dim degis As String
If List2.ListIndex < 0 Then
    MsgBox ReadTheMessage("25", "settings.ini"), vbInformation
    Exit Sub
    End If
MsgBox "hata"
End Sub
Private Sub Fill(a As ComboBox, b As ComboBox, Rfrans As Integer)
a.Clear
For i = 0 To b.ListCount - 1
    If b.ItemData(i) = Rfrans Then a.AddItem b.List(i)
    Next
End Sub

Private Sub Text1_LostFocus()
Text1.Text = WordCheck(Text1)
End Sub
```

```
Private Sub Text2_LostFocus(Index As Integer)
Text2(Index).Text = WordCheck(Text2(Index))
End Sub

Private Sub Text3_LostFocus(Index As Integer)
Text3(Index).Text = WordCheck(Text3(Index))
End Sub

Private Sub Timer1_Timer()
Dim i As Byte
i = Timer1.Tag
i = i + 1
If i = 3 Then
   MainWin.Haberles "Guncelle"
   End If
If i >= 5 And MainWin.HaberlesAna = "Degisti" Then
   i = 0
   Timer1.Enabled = False
   Kapat
   yenile SSTab1.Tab
   End If
If i >= 60 Then
   i = 0
   Timer1.Enabled = False
   MsgBox ReadTheMessage("26", "settings.ini")
   Kapat
   Unload Me
   End If
Timer1.Tag = i
End Sub
Private Sub Goster()
Me.Enabled = False
WrK.Left = Round(Me.Width / 2, 0) - Round(WrK.Width / 2, 0)
WrK.Top = Round(Me.Height / 2, 0) - Round(WrK.Height / 2, 0)
```

```
WrK.Visible = True
End Sub
Private Sub Kapat()
Me.Enabled = True
WrK.Visible = False
End Sub

Private Sub Timer2_Timer()
Dim g As Long 'interval=5000
On Local Error Resume Next
g = Val(Timer2.Tag)
Timer2.Tag = g + 1
If g >= 60 Then
  If WebConnect.Visible = False And Timer1.Enabled = False Then
    Unload Me
    End If
  End If
End Sub
```

7.11 Start Form

```
Private Sub Form_Load()
Dim ss As String
On Local Error Resume Next
If App.PrevInstance Then
  MsgBox ReadTheMessage("1", "start.ini") '"MAG Programı iki defa çalıştırılamaz.",
vbInformation
  End
  End If
Dim i As Byte, q As Integer
Dir1.Path = "c:\mag records\Elements"
Show
```

```
  Dir1.Path = "c:\mag records\Download"
  If Dir1.Path = "c:\mag records\Download" Then
     File1.Path = "c:\"
     File1.Path = Dir1.Path
     If File1.ListCount > 0 Then
        If LCase(File1.List(0)) = "mag-dd.exe" Then
        End If
     End If
  DoVisible Start, "start.ini"
  Load User
  User.Show 1
  FileMag = Dir1.Path + "\"
  Dir1.Path = "c:\Mag Records"
  FileMag = Dir1.Path + "\"
  'FileMag = Dir1.Path + "\"
  On Local Error GoTo 0
  Exit Sub
  NoFile:
     MsgBox ReadTheMessage("2", "start.ini") + vbCr + "Program kapatılacak!"
     Unload Me
     End
     Exit Sub
End Sub
```

7.12 User Form

```
Private Declare Function GetUserName Lib "advapi32.dll" Alias "GetUserNameA"
(ByVal lpBuffer As String, nSize As Long) As Long
Dim Passed As Boolean, OzelAc As Boolean
Private Sub kullaniciAdi()
Dim s As String, cnt As Long, dl As Long, AktifKullan As String
cnt = 199
```

```
s = String$(200, 0)
dl = GetUserName(s, cnt)
If dl <> 0 Then AktifKullan = Left$(s, cnt - 1) Else AktifKullan = "Bulunamadi"
WinXpLogOn = AktifKullan
End Sub

Private Sub Command1_Click()
If Option1(1).Value = True Then
   Passed = True
   Sifre = False
   Regkaydet
   'Timer3.Enabled = False
   Timer1.Enabled = True 'Unload Me
   Exit Sub
   End If
End Sub
Private Sub Regkaydet()
WebAdres = Text2(0)
End Sub

Private Sub Command2_Click()
Unload Me
End Sub

Private Sub Form_Activate()
Dim s As String
kullaniciAdi
User.Visible = True
Start.Label1.Caption = WinXpLogOn
User.Move Start.Left, (Start.Top + Start.Height - 280), Me.Width, Me.Height + 100

s = RegistryOku("mag", "giris", "webadres")
If s = "" Then
     Option2.Value = True
```

```
    Else
      Option3.Value = True
      End If
    End If

 Timer1.Enabled = True
 End Sub

 Private Sub Form_Load()
 Dim i As Integer
 User.Move Start.Left, (Start.Top + Start.Height), 2970, 0
 Passed = False
 End Sub


 Private Sub Option1_Click(Index As Integer)
 If Option1(0).Value = True Then
    Text1.SetFocus
    End If
 End Sub

 Private Sub Timer2_Timer()
 If OzelAc = True Then
    If Me.Height < 2500 Then
       User.Move Me.Left, Me.Top, Me.Width, Me.Height + 100
       End If
    If Me.Height = 2500 Then
       Timer2.Enabled = False
       End If
 Else
    If Me.Height <= 2500 Then
       User.Move Me.Left, Me.Top, Me.Width, Me.Height - 100
       End If
    If Me.Height = 1400 Then
```

```
    Timer2.Enabled = False
    End If
  End If
End Sub
```

7.13 WebConnect Form

```
Option Explicit
Private Enum CSIDL_VALUES
  CSIDL_DESKTOP = &H0
  CSIDL_INTERNET = &H1
  CSIDL_PROGRAMS = &H2
  CSIDL_MYDOCUMENTS = &HC
  CSIDL_DESKTOPDIRECTORY = &H10
  CSIDL_INTERNET_CACHE = &H20
  End Enum
Dim TempIntDir As String
Private Const SHGFP_TYPE_CURRENT = &H0 'current value for user, verify it exists
Private Const SHGFP_TYPE_DEFAULT = &H1

Public Function FindTheFile(FileName As String, AnlikWeb As WebBrowser) As
Boolean
Dim RemainingFolders As Byte, ForI As Long, ForJ As Long, Found As Boolean, s As
Byte
SilinecekDosya = ""
FindTheFile = False
'Dir1.Path = "c:\"
Dir1.Path = GetFolderPath(32, SHGFP_TYPE_CURRENT)
Dir1.Path = Dir1.List(Dir1.ListIndex)
Dir1.ListIndex = 0
End Sub
```

```
Private Sub Form_Activate()
Dim s
If Active = 0 Then
  JobOfWebConnection = False
  SilinecekDosya = ""
  WebBusy = True
  PBar.Value = 0
  List1.Clear
  StatusText1 = ""
  Active = 1
  WebBusy = True
  End If
End Sub


Private Sub Timer3_Timer()
Dim g As Long
On Local Error Resume Next
g = Val(Timer3.Tag)
Timer3.Tag = g + 1
   End If
If g >= 550 Or (StatusText1 <> "MagDone" And DocumentComplete2 = True) Then
  'MsgBox ReadTheMessage("5", "WebConnect.ini") '"Bağlantı sağlanamadı"
  Timer3.Enabled = False
  JobOfWebConnection = False
  Timer3.Tag = "0"
  Unload Me
  End If
Label2.Caption = Round((((550) - (g)) / 10), 0)
End Sub

Private Sub Web_DocumentComplete(ByVal pDisp As Object, URL As Variant)
DocumentComplete2 = True
End Sub
```

```
Private Sub Web_DownloadBegin()
DocumentComplete2 = False
End Sub

Private Sub Web_ProgressChange(ByVal Progress As Long, ByVal ProgressMax As
Long)
On Local Error Resume Next
Cpu = Progress
If Cpu > CpuMax Then Cpu = CpuMax
CpuMax = ProgressMax
If CpuMax > 0 Then PBar.max = CpuMax
If Cpu > -1 Then PBar.Value = Cpu
End Sub

Private Sub Web_StatusTextChange(ByVal Text As String)
StatusText1 = Text
End Sub
```

7.14 WebConnection

```
Public Declare Function DeleteFile Lib "kernel32" Alias "DeleteFileA" (ByVal
lpFileName As String) As Long
Global UpdateKontrolSuresi As Byte
Global rsConnect As Connection, rsUpdate As Recordset, BekletmeSuresi As Long
Global Enter, PostMsg As String, PostMsg2 As String, UpdateNumber As Long,
SilinecekDosya As String
Global WebAdres As String ', IPAdresV As String, PortAdresV1 As String,
PortAdresV2 As String, ProxyName As String
Global InternetVarYok As Boolean, iFor As Integer, OtoKontrol As Boolean,
AspFileName As String, WebBusy As Boolean
```

Global StatusText As String, StatusText1 As String, Cpu As Long, CpuMax As Long, Adres As String, WinXpLogOn As String

Global FormSqlKomut As String, FormSqlTable As String, FormSqlDescription As String

Global DocumentComplete As Boolean, DocumentComplete2 As Boolean, ProgramVersion As String, UpdateVersion As String