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UNIT PELAKSANA TEKNIS PERPUSTAKAAN
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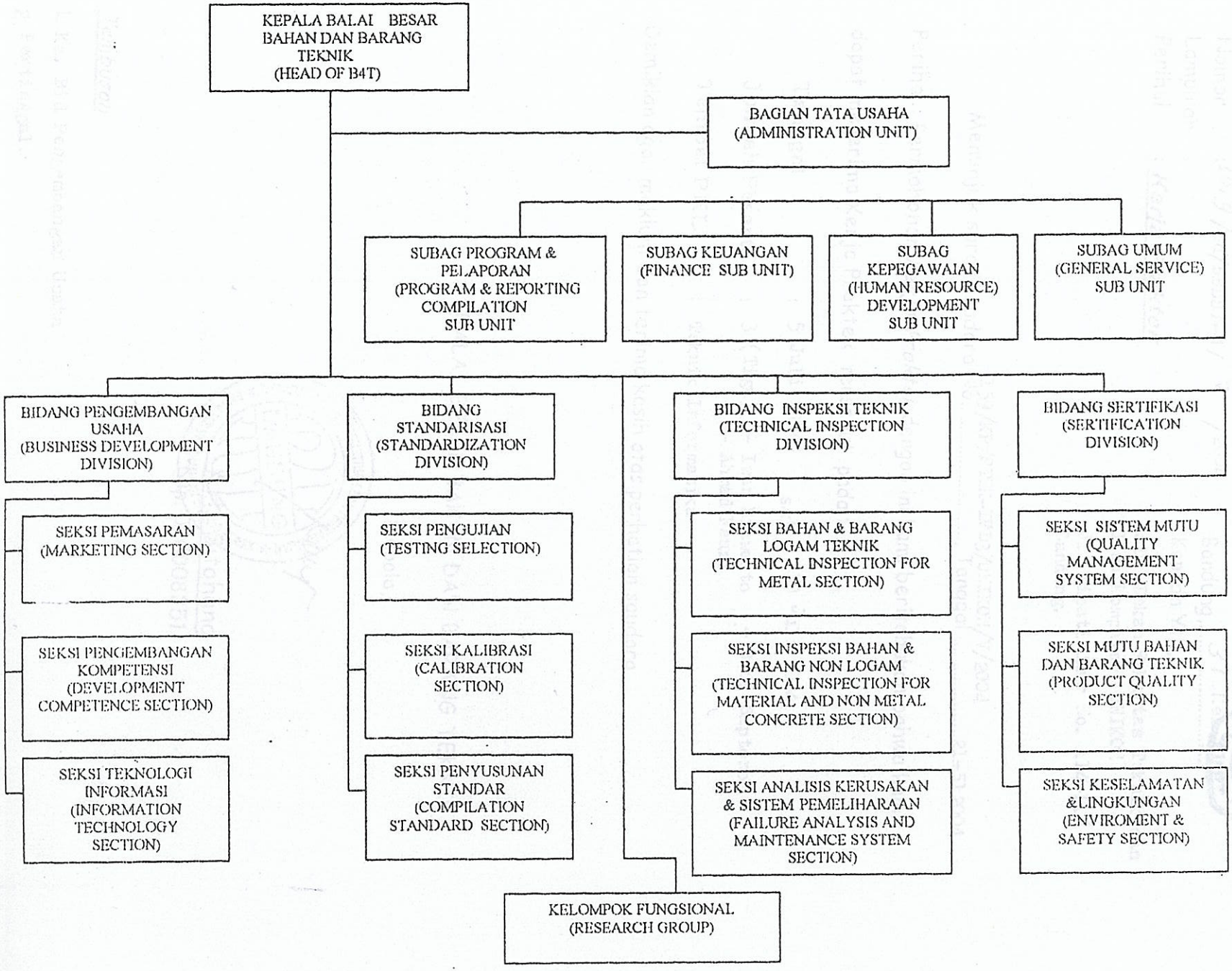

UNIVERSITAS KOMPUTER INDONESIA
UNIKOM

UNIT PELAKSANA TEKNIS PERPUSTAKAAN
UNIKOM

# LAMPIRAN

# STRUKTUR ORGANISASI BALAI BESAR BAHAN & BARANG TEKNIK (B4T)

(ORGANIZATION CHART OF CENTER FOR AMTERIAL ABD TECHNICAL PRODUCT (B4T))



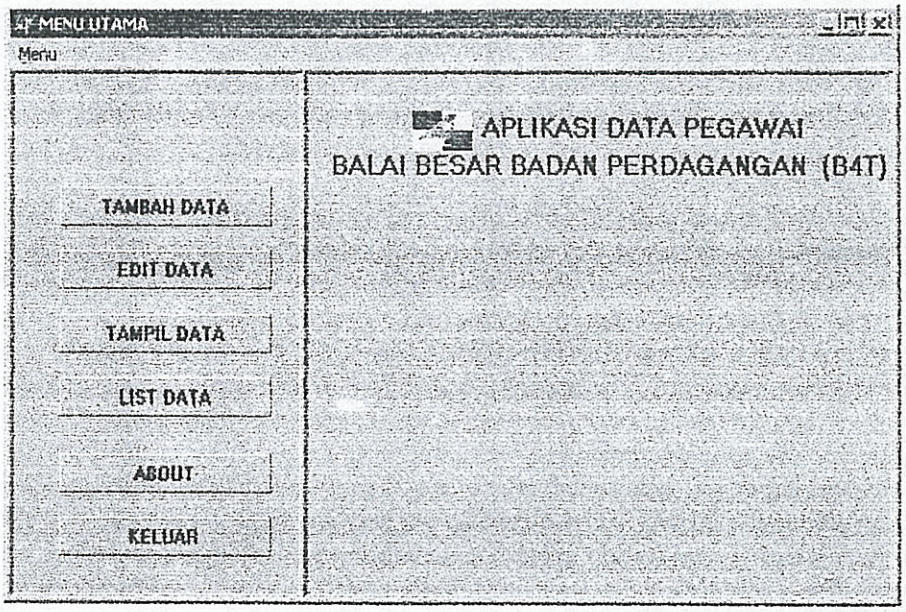
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# ABSENSI KERJA PRAKTEK

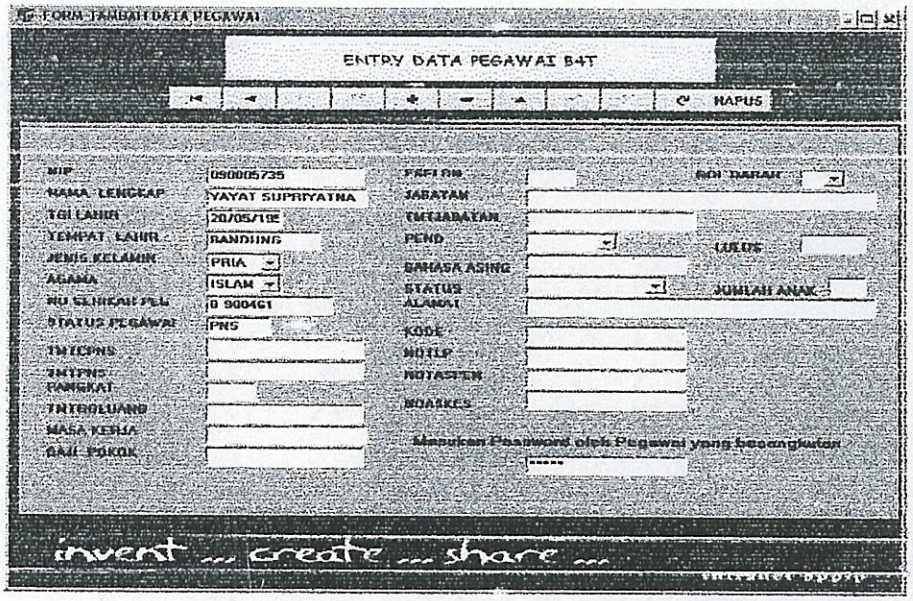
NIM : 10702707
NAMA : Iwan Riswanto

| No | Tanggal | Jam masuk | Jam keluar | Paraf Petugas | Keterangan |
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| 2 | 6/7-2004 | — " — | — " — | | |
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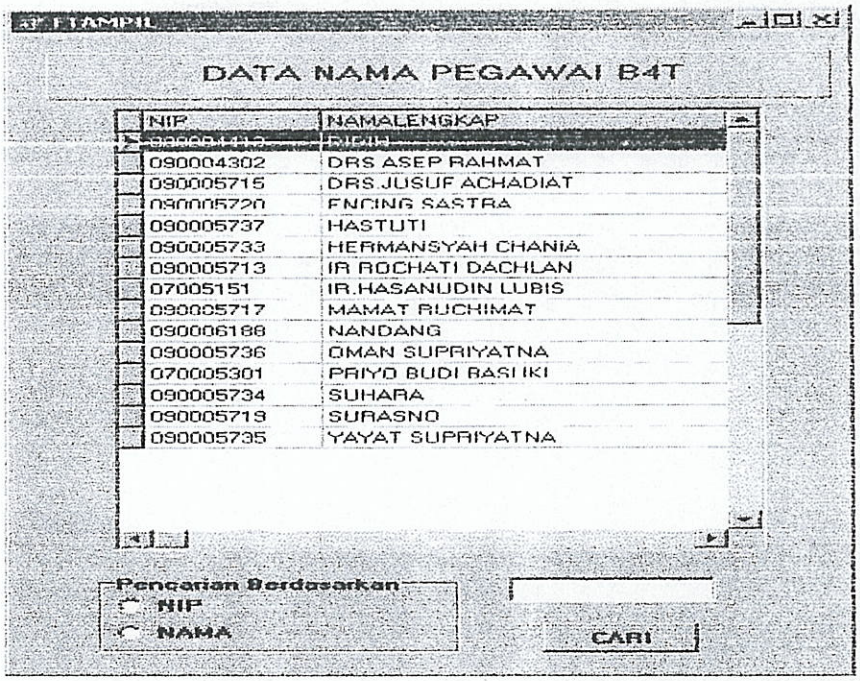
**Tampilan Form Menu Utama**



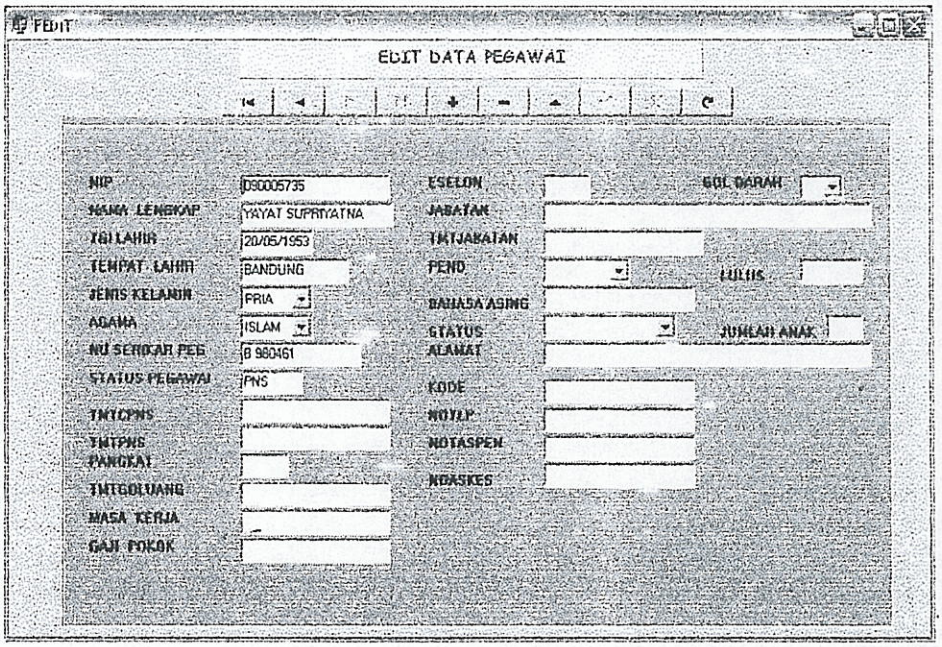

**Tampilan Form Tambah data**



**Tampilan Form Tampil Data Pegawai**

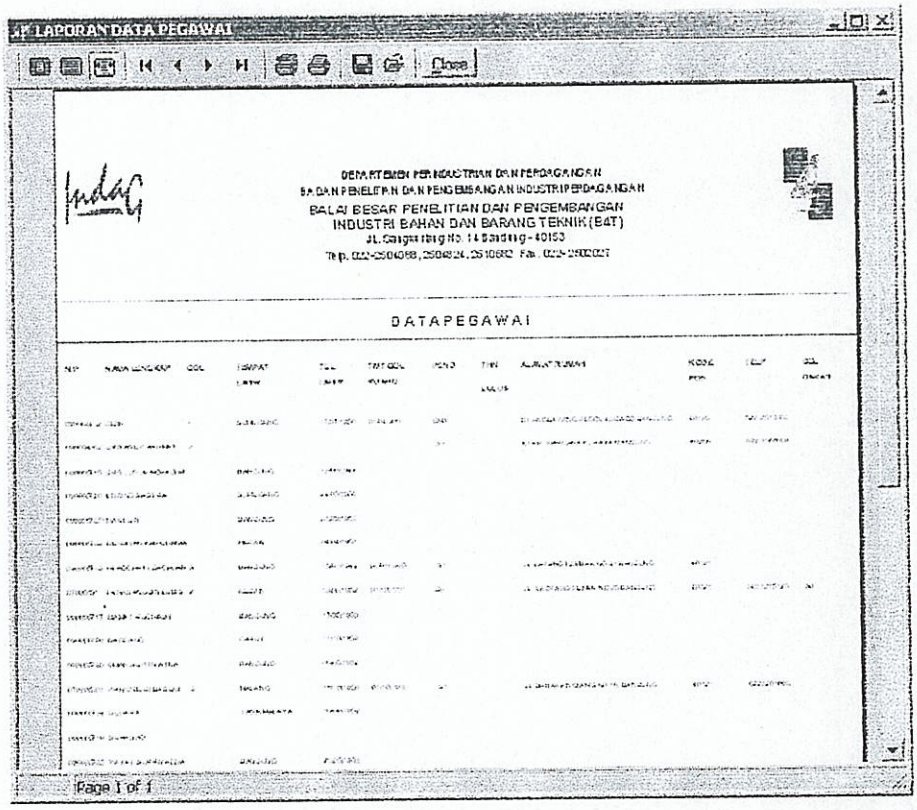



**Tampilan Form Edit Data Pegawai**



K

## Tampilan Laporan Data Pegawai



**LISTINING PROGRAM**

```
unit UMENU;

interface
uses
  Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs,
  jpeg, ExtCtrls, StdCtrls, Menus;

type
  TFMENU = class(TForm)
    Panel1: TPanel;
    Panel2: TPanel;
    Panel3: TPanel;
    Panel4: TPanel;
    Panel5: TPanel;
    Panel6: TPanel;
    Image1: TImage;
    Panel7: TPanel;
    Image2: TImage;
    Label1: TLabel;
    Label2: TLabel;
    Panel8: TPanel;
    Panel9: TPanel;
    Timer2: TTimer;
    Label4: TLabel;
    procedure TambahPegawai1Click(Sender: TObject);
    procedure ProfilePeerusahaan1Click(Sender: TObject);
    procedure Keluar1Click(Sender: TObject);
    procedure EditPegawai1Click(Sender: TObject);
    procedure ampilPegawai1Click(Sender: TObject);
    procedure LaporanDataPegawai1Click(Sender: TObject);
    procedure Timer1Timer(Sender: TObject);
    procedure Panel3Click(Sender: TObject);
    procedure Panel3MouseDown(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel3MouseUp(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel5Click(Sender: TObject);
    procedure Panel6Click(Sender: TObject);
    procedure Panel4Click(Sender: TObject);
    procedure Panel8Click(Sender: TObject);
    procedure Panel4MouseDown(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel5MouseDown(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel6MouseDown(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
```




```
begin
DM.TPEGAWAI.EDIT;
FTAMBAH.SHOWMODAL;
end;

procedure TFMENU.ampilPegawai1Click(Sender: TObject);
begin
FTAMPIL.SHOWMODAL;
end;

procedure TFMENU.LaporanDataPegawai1Click(Sender: TObject);
begin
tes.Preview;
end;

procedure TFMENU.Timer1Timer(Sender: TObject);
begin
 IF IMAGE1.VISIBLE=TRUE THEN
   IMAGE1.Visible:=FALSE ELSE
   IMAGE1.Visible:=TRUE;
{IF IMAGE1.VISIBLE=false THEN
   IMAGE1.Visible:=true ELSE
   IMAGE1.Visible:=false;}
   end;

procedure TFMENU.Panel3Click(Sender: TObject);
begin
 FTAMBAH.ShowModal;
end;

procedure TFMENU.Panel3MouseDown(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
  PANEL3.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel3MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
   PANEL3.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel5Click(Sender: TObject);
begin
 FTAMPIL.Show;
 FMENU.Visible:=False;
end;
```

```
    procedure Panel8MouseDown(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel4MouseUp(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel5MouseUp(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel6MouseUp(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel8MouseUp(Sender: TObject; Button: TMouseButton;
      Shift: TShiftState; X, Y: Integer);
    procedure Panel9Click(Sender: TObject);
    procedure Timer2Timer(Sender: TObject);
  private
    { Private declarations }
  public
    { Public declarations }
  end;

var
  FMENU: TFMENU;

implementation

uses UFISI, UProfile, UTES, UTAMBAH, UDM, ULAP, Unit1;

{$R *.DFM}

procedure TFMENU.TambahPegawai1Click(Sender: TObject);
begin
FTambah.Show;
end;

procedure TFMENU.ProfilePeerusahaan1Click(Sender: TObject);
begin
FProfile.show;

end;

procedure TFMENU.Keluar1Click(Sender: TObject);
begin
if MessageDlg('Anda Mau Keluar',mtconfirmation,[mbyes,mbno],0)=mrYes Then
  Begin
   Application.terminate
  end;

end;

procedure TFMENU.EditPegawai1Click(Sender: TObject);
```

```
procedure TFMENU.Panel6Click(Sender: TObject);
begin
 TES.Preview;
end;

procedure TFMENU.Panel4Click(Sender: TObject);
begin
 FEDIT.SHOWMODAL;
end;

procedure TFMENU.Panel8Click(Sender: TObject);
begin
 IF MESSAGEDLG('ANDA YAKIN INGIN KELUAR
!!',MTCONFIRMATION,[MBYES,MBNO],0)=MRYES THEN
   BEGIN
    FMENU.CLOSE;
   END
    end;


procedure TFMENU.Panel4MouseDown(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
    PANEL4.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel5MouseDown(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
    PANEL5.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel6MouseDown(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
     PANEL6.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel8MouseDown(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
     PANEL8.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel4MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
    PANEL4.COLOR:=CLBTNFACE;
```

```
end;

procedure TFMENU.Panel5MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
     PANEL5.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel6MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
   PANEL6.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel8MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
    PANEL8.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel9Click(Sender: TObject);
begin
 FPROFILE.ShowModal;
end;

procedure TFMENU.Timer2Timer(Sender: TObject);
begin

 label4.Left:=label4.left+100;
 if label4.left>=260 then
   timer2.enabled:= false

end;

end.
```

```
procedure TFMENU.Panel6Click(Sender: TObject);
begin
 TES.Preview;
end;

procedure TFMENU.Panel4Click(Sender: TObject);
begin
 FEDIT.SHOWMODAL;
end;

procedure TFMENU.Panel8Click(Sender: TObject);
begin
 IF MESSAGEDLG('ANDA YAKIN INGIN KELUAR
!!',MTCONFIRMATION,[MBYES,MBNO],0)=MRYES THEN
  BEGIN
   FMENU.CLOSE;
  END
   end;


procedure TFMENU.Panel4MouseDown(Sender: TObject; Button:
TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
   PANEL4.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel5MouseDown(Sender: TObject; Button:
TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
   PANEL5.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel6MouseDown(Sender: TObject, Button:
TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
    PANEL6.COLOR:=CLBLUE;
end;

procedure TFMENU.Panel8MouseDown(Sender: TObject; Button:
TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
    PANEL8.COLOR:=CLBLUE;
```



```
end;

procedure TFMENU.Panel4MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
   PANEL4.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel5MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
     PANEL5.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel6MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
  PANEL6.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel8MouseUp(Sender: TObject; Button: TMouseButton;
  Shift: TShiftState; X, Y: Integer);
begin
   PANEL8.COLOR:=CLBTNFACE;
end;

procedure TFMENU.Panel9Click(Sender: TObject);
begin
 FPROFILE.ShowModal;
end;

procedure TFMENU.Timer2Timer(Sender: TObject);
begin

 label4.Left:=label4.left+100;
 if label4.left>=260 then
  timer2.enabled:= false

end;

end.
```

```
procedure TFTAMPIL.RadioGroup1Click(Sender: TObject);
begin
IF (RADIOGROUP1.ITEMINDEX=0) THEN
   DM.TPEGAWAI.INDEXNAME:=''
   ELSE
   DM.TPEGAWAI.INDEXNAME:='IDXNAMA';
end;

procedure TFTAMPIL.BitBtn1Click(Sender: TObject);
begin
IF DM.TPEGAWAI.FINDKEY([ECARI.TEXT])=TRUE THEN
  BEGIN
   SHOWMESSAGE('DATA  DITEMUKAN');
    FTAMBAH.SHOW ;
   END
   ELSE

  IF DM.TPEGAWAI.FINDKEY([ECARI.TEXT])=False THEN
   BEGIN
   SHOWMESSAGE('DATA TIDAK DITEMUKAN') ;
   END ;


   end;
```