

LAMPIRAN A
KELUARAN SISTEM BERJALAN

OMEGA COLLECTION
 Jl. Yos Sudarso 1 Dekat lampu Merah Gabek
 Pangkalpinang

Laporan Penjualan
 Periode Maret 2011

No	Tanggal	Nama Barang	Ukuran	Jumlah	Harga
1	01/03/2011	Badcafer		2	300.000
		Baju Dress 332501	M	1	800.000
2	03/03/2011	Baju Atasan 162939	M	3	600.000
3	05/03/2011	Bros High	-	4	25.000
		Dompel LV		1	75.000
4	07/03/2011	Daster Gamis	L	1	85.000
		Tas Gucci		1	200.000
5	09/03/2011	Baju Tidur MC	M	1	75.000
		Bros High		2	25.000
6	10/03/2011	Baju Dress 332501	L	1	95.000
		Tas Lv		1	250.000
		Badcaver		2	300.000
7	12/03/2011	Bros High	29	2	100000
		Sepan Jean	28	1	100000
8	14/03/2011	Dress 332501	L	2	80.000
		Baju Atasan 162939	L	2	600.000
9	15/03/2011	Bros High		2	25.000
		Dompel LV		2	200.000
10	16/03/2011	Baju batik Cowok	L	2	95.000
		sepan Jeans	30	1	100.000
11	17/03/2011	Daster gamis	XL	1	85.000
		Baju Atasan 162939	M	1	60.000
12	18/03/2011	Badcaver		2	30.000
		Baju Batik Cowok	L	1	95.000
13	19/03/2011	Baju Atasan 162939	M	1	600.000
		Sepan Jean	30	1	100.000
14	21/03/2011	Baju batik cowok	M	2	95.000
15	25/08/2010	Sepan Jean	28	2	100.000
		badcaver		4	300.000
16	28/08/2010	Tas LV		1	250.000
		Baju Batik Cowok	M	1	95.000



Lampiran A-2
 Keluaran Sistem Berjalan Laporan Penjualan

LAMPIRAN B
MASUKAN SISTEM BERJALAN

OMEGA COLLECTION
Jl. Yos Sudarso 1 Dekat lampu Merah Gabek
Pangkalpinang

Data Pelanggan

No	Nama Pelanggan	Alamat
1	Putri	Pkp
2	Desi	Gabek
3	Via	Gabek
4	Weri	Selindung
5	Dian	Gabek
6	Dewi	Pkp
7	Levi	Lampur
8	David	Gabek
9	Lia	Opas Indah
10	Rudi	Pkp
11	Levi	Pkp
12	Dedek	kacang Pedang
13	erwin	Opas Indah



Lampiran B - 1
Masukan Sistem Berjalan Data Pelanggan

OMEGA COLLECTION
Jl. Yos Sudarso 1 Dekat lampu Merah Gabek
Pangkalpinang

Data Barang

No	Nama Barang	Ukuran	Harga
1	Baju Dress 332501	M	80.000
2	Baju Dress 301485	M	90.000
3	Sepan Jean	27,28,29,30	100.000
4	Baju Tidur MC	M,L	75.000
5	Daster Gamis	M,L	85.000
6	Baju Batik Cowok	M,L,XL	95.000
7	Baju Atasan K Kukystop	M,L	60000
8	Bros High	-	25.000
9	Dompot LV	-	75.000
10	Tas Gucci	-	200.000
11	Bedcafer	-	300.000
12	Jaket	-	75.000
13	Baju Atasan Muslim	M,L	95.000
14	Tas LV		250.000



Lampiran B - 2
Masukan Sistem Berjalan Data Barang

OMEGA COLLECTION
Jl. Yos Sudarso 1 Dekat lampu Merah Gabek
Pangkalpinang

Data Pesanan

No	Nama pelanggan	Nama Barang	Ukuran	Harga	Jumlah
1	Putri	Baju Dress 332501	M	80.000	1
		Sepan Jean	27	100.000	1
2	Desi	Sepan Jean	29	100.000	1
		Badcafer	-	300.000	5

Pelanggan

(.....)

LAMPIRAN C
RANCANGAN KELUARAN

OMEGA COLLECTION

Jl. Yos Sudarso 1 Dekat Lampu Merah Gabek
PangkalPinang

NOTA

Nomor Nota : x-8-x Nomor Pesan : x-5-x
Tanggal Nota : dd/mm/yyyy

No	Kode Barang	Nama Barang	Ukuran	Satuan	Harga	Jumlah	Total
99	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999
99	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999
Grand Total :							999999999999

Tanda Terima

Hormat Kami

()

()

Lampiran C-1

Rancangan Keluaran Sistem Usulan Nota

OMEGA COLLECTION

Jl. Yos Sudarso 1 Dekat Lampu Merah Gabek

PangkalPinang

LAPORAN PENJUALAN

Periode : dd/mm/yyyy s/d dd/mm/yyyy

No	Kode Barang	Nama Barang	Ukuran	Satuan	Harga	Jumlah	Total
99	x-8-x	x-20-x	x-3-x	x-5-x	999999		999999999
99	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999
Grand Total :							999999999999

PangkalPinang, dd/mm/yyyy

Pemilik

()

Lampiran C-2

Rancangan Keluaran Sistem Usulan Laporan penjualan

LAMPIRAN D
RANCANGAN MASUKAN

OMEGA COLLECTION

Jl. Yos Sudarso 1 Dekat Lampu Merah Gabek

PangkalPinang

DATA HARGA BARANG

No	Kode Barang	Nama Barang	Ukuran	Satuan	Harga	Jumlah	Total
99	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999
99	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999

PangkalPinang, dd/mm/yyyy

Pemilik

()

Lampiran D-1

Rancangan Masukan Sistem Usulan Data Barang

OMEGA COLLECTION

Jl. Yos Sudarso 1 Dekat Lampu Merah Gabek

PangkalPinang

DATA PELANGGAN

No	Kode Pelanggan	NamaPelanggan	Alamat	Telpon
99	x-5-x	x-20-x	x-20-x	x-12-x
99	x-5-x	x-20-x	x-20-x	x-12-x

PangkalPinang, dd/mm/yyyy

Pimpinan

()

Lampiran D-2

Rancangan Masukan Sistem Usulan Data Pelanggan

OMEGA COLLECTION

Jl. Yos Sudarso 1 Dekat Lampu Merah Gabek

PangkalPinang

DATA PESANAN

Nomor Pesan : x-5-x

Kode Pelanggan : x-5-x

Tanggal Pesan : x-8-x

Nama Pelanggan : x-20-x

Alamat : x-20-x

Telpon : x-12-x

No	Nomor Nota	Tanggal Nota	Nomor Pesan	Kode Barang	Nama Barang	Ukuran	Satuan	Harga	Jumlah	Total
99	x-8x	dd/mm/yyyy	x-5-x	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999
99	x-8x	dd/mm/yyyy	x-5-x	x-8-x	x-20-x	x-3-x	x-5-x	999999	999	999999999
Grand Total :										999999999999

PangkalPinang, dd/mm/yyyy
Pelanggan

()

Lampiran D-3

Rancangan Masukan Sistem Usulan Data Pesanan

LAMPIRAN E
SURAT KETERANGAN RISET

OMEGA COLLECTION

Jl. Yos Sudarso 1 Dekat Lampu Merah Gabek

PangkalPinang

SURAT KETERANGAN

Yang bertanda tangan di bawah ini :

Nama : Fiteri
Jabatan : Pemilik

Menerangkan bahwa :

Nama : IRMA
NIM : 0822300077

Telah melakukan riset pada bagian penjualan Omega Collection sejak tanggal
30 Maret 2011 s/d 15 juni 2011 dengan baik.

Demikian surat keterangan ini dibuat untuk dapat dipergunakan dengan
semestinya.

Dibuat di : Pangkalpinang

Tanggal : 27 Juni 2011





STMIK ATMA LUHUR

KARTU BIMBINGAN



NIM : 08 2230077
 NAMA : IRMA
 DOSEN PEMBIMBING : SUJONO, M.KOM
 JUDUL TUGAS AKHIR (TA) : Penjualan Tunai pada Omega collection

No.	Tanggal	Materi	Paraf Dosen
1.	26 APRIL 2011	BAB I	/
2.	28 APRIL 2011	PERBAIKAN BAB I	/
3.	12 MEI 2011	BAB II	/
4.	17 MEI 2011	PERBAIKAN BAB II	/
5.	24 MEI 2011	BAB III	/
6.	26 MEI 2011	PERBAIKAN BAB III	/
7.	31 MEI 2011	BAB IV	/
8.	2 JUNI 2011	PERBAIKAN BAB IV	/
9.	7 JUNI 2011	BAB V	/
10.	9 JUNI 2011	PERBAIKAN BAB V	/
11.	10 JUNI 2011	SEQUENCE	/
12.	13 JUNI 2011	PERBAIKAN SEQUENCE	/
13.	16 JUNI 2011	PROGRAM	/
14.	21 JUNI 2011	PROGRAM	/
15.	23 JUNI 2011	REVISI KESELURUHAN TA	/

Mahasiswa di atas telah melakukan bimbingan dengan jumlah materi yang telah mencukupi untuk disidangkan.

Pangkalpinang, 22 Juni 2011...

Mahasiswa

(IRMA)

Dosen Pembimbing

(SUJONO, M.KOM)

```
Imports System.Data.OleDb
Imports System.Data
```

```
Module KONEKSI
```

```
Public con As String = "Provider=Microsoft.jet.Oledb.4.0;" & _
Data Source=" & Application.StartupPath & "\PENJUALAN.mdb;"
Public cn As OleDb.OleDbConnection
```

```
End Module
```

```
Imports System.Data.OleDb
Imports System.Data
```

```
Public Class FMENU
```

```
Private Sub FMENU_Load(ByVal sender As System.Object, ByVal e As System.
EventArgs) Handles MyBase.Load
```

```
Try
cn = New OleDbConnection(con)
cn.Open()
MessageBox.Show("koneksi database sukses")
```

```
Catch ex As Exception
MessageBox.Show("koneksi database gagal")
MsgBox(ex.Message)
Me.Dispose()
```

```
End Try
```

```
End Sub
```

```
Private Sub ENTRYDATABARANGToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ENTRYDATABARANGToolStripMenuItem.Click
```

```
    FBARANG.ShowDialog()
```

```
End Sub
```

```
Private Sub ENTRYDATAPELANGGANToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ENTRYDATAPELANGGANToolStripMenuItem.Click
```

```
    FPELANGGAN.ShowDialog()
```

```
End Sub
```

```
Private Sub ENTRYPELANANToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ENTRYPELANANToolStripMenuItem.Click
```

```
    FPESANAN.ShowDialog()
```

```
End Sub
```

```
Imports System.Data.OleDb
```

```
Imports System.Data
```

```
Public Class CBARANG
```

```
    Private XKD_BRG As String
```

```
    Private XNM_BRG As String
```

```
    Private XUKURAN As String
```

```
    Private XSATUAN As String
```

```
    Private XHARGA As Double
```

```
    Private XSTOK As Integer
```

```
    Dim cmd As OleDbCommand
```

```
    Dim baca As OleDbDataReader
```

```
    Dim baris As Boolean
```

```
    Dim x As Integer
```

```
    Public nil As Integer
```

```
    Public Property KD_BRG() As String
```

```
        Get
```

```
            Return xKD_BRG
```

```
        End Get
```

```
        Set(ByVal value As String)
```

```
            xKD_BRG = value
```

```
        End Set
```

```
    End Property
```

```
Public Property NM_BRG() As String
    Get
        Return XNM_BRG
    End Get
    Set(ByVal value As String)
        XNM_BRG = value
    End Set
End Property
```

```
Public Property UKURAN() As String
    Get
        Return XUKURAN
    End Get
    Set(ByVal value As String)
        XUKURAN = value
    End Set
End Property
```

```
Public Property SATUAN() As String
    Get
        Return XSATUAN
    End Get
    Set(ByVal value As String)
        XSATUAN = value
    End Set
End Property
```

```
Public Property HARGA() As Double
    Get
        Return XHARGA
    End Get
    Set(ByVal value As Double)
        XHARGA = value
    End Set
End Property
```

```
Public Property STOK() As Integer
    Get
        Return XSTOK
    End Get
    Set(ByVal value As Integer)
        XSTOK = value
    End Set
End Property
```

```

Public Function SIMPAN(ByVal KODE As String) As Integer
    cmd = New OleDbCommand("select * from barang where KD_BRG=" &
KODE & "", cn)
    baca = cmd.ExecuteReader()
    baris = False
    If baca.HasRows = True Then
        MsgBox("kode Barang : " & Kode & " sudah pernah disimpan!")
    Else
        cmd = New OleDbCommand("INSERT INTO
BARANG(KD_BRG,NM_BRG,UKURAN,SATUAN,HARGA,STOK)" & _
        "values (" & KODE & "," & XNM_BRG & "," & XSATUAN & "," &
XUKURAN & "," & XHARGA & "," & XSTOK & ")", cn)
        MessageBox.Show("Data Dengan Kode Barang : " & Kode & " Sudah
tersimpan ")
        Return cmd.ExecuteNonQuery
    End If
End Function

```

```

Public Function UBAH(ByVal KODE As String) As Integer
    cmd = New OleDbCommand("select * from barang where KDBRG=" &
KODE & "", cn)
    baca = cmd.ExecuteReader()
    baris = False
    If baca.HasRows = True Then
        cmd = New OleDbCommand("update barang set nmbrg=" & XNM_BRG
& ",satuan=" &
XSATUAN & ",UKURAN=" & XUKURAN & ", HARGA=" &
XHARGA & ",STOK=" & XSTOK & "where KD_BRG=" & KODE & "", cn)
        MessageBox.Show(" Data Dengan Kode Barang : " & kode & " Sudah Di
Ubah ")
        Return cmd.ExecuteNonQuery
    End If
End Function

```

```

Public Function hapus() As Integer
    cmd = New OleDbCommand("select * from barang where KD_BRG=" &
XKD_BRG & "", cn)
    baca = cmd.ExecuteReader
    If baca.HasRows = False Then
        MsgBox("Kode Barang : [" & XKD_BRG & "] Tidak Ada ",
MsgBoxStyle.Information, "Pesan !")
    Else
        MsgBox("Kode Barang : [" & XKD_BRG & "] Sudah Dihapus ",
MsgBoxStyle.Information, "Pesan !")
    End If
End Function

```

```

        cmd = New OleDbCommand("delete from Barang where KD_BRG=" &
XKD_BRG & "", cn)
        Return cmd.ExecuteNonQuery
    End If
End Function
Public Function batal() As Integer
    KD_BRG = ""
    NM_BRG = ""
    UKURAN = ""
    SATUAN = ""
    HARGA = 0
    STOK = 0
End Function

```

```

Public Sub tampil()

```

```

    cmd = New OleDbCommand("select *from barang where KD_BRG=" &
KD_BRG & "", cn)
    baca = cmd.ExecuteReader

```

```

    If baca.HasRows = True Then

```

```

        baca.Read()
        XKD_BRG = baca.Item(0)
        XNM_BRG = baca.Item(1)
        XUKURAN = baca.Item(2)
        XSATUAN = baca.Item(3)
        XHARGA = baca.Item(4)
        XSTOK = baca.Item(5)

```

```

    End If

```

```

End Sub

```

```

Public Sub showdata()

```

```

    x = 1
    cmd = New OleDbCommand("SELECT * FROM Barang order by
KD_BRG asc", cn)
    baca = cmd.ExecuteReader
    FBARANG.ListView1.Items.Clear()
    While baca.Read
        FBARANG.ListView1.Items.Add((x).ToString)
        FBARANG.ListView1.Items(x -
SubItems.Add(baca.Item("KD_BRG").ToString)

```

```

        FBARANG.ListView1.Items(x -
SubItems.Add(baca.Item("NM_BRG").ToString)
        FBARANG.ListView1.Items(x -
SubItems.Add(baca.Item("UKURAN").ToString)
        FBARANG.ListView1.Items(x -
SubItems.Add(baca.Item("SATUAN").ToString)
        FBARANG.ListView1.Items(x -
SubItems.Add(baca.Item("HARGA").ToString)
        FBARANG.ListView1.Items(x -
SubItems.Add(baca.Item("STOK").ToString)
        x = x + 1
    End While
End Sub

```

```

Public Sub TampilTranbarang()
    cmd = New OleDbCommand("select * from BARANG where KD_BRG="
& XKD_BRG & """, cn)
    baca = cmd.ExecuteReader
    If baca.HasRows = True Then
        baca.Read()
        XKD_BRG = baca.Item(0)
        XNM_BRG = baca.Item(1)
        XUKURAN = baca.Item(2)
        XSATUAN = baca.Item(3)
        XHARGA = baca.Item(4)
        XSTOK = baca.Item(5)
    Else
        MsgBox("Kode pelanggan :[" & XKD_BRG & "] Tidak ada dalam
database", MsgBoxStyle.Information, "entry !")
        batal()
    End If
End Sub

```

```

End Class

```

```
Imports System.Data.OleDb
Imports System.Data
Public Class FBARANG
```

```
    Dim obj As New CBARANG
```

```
    Private Sub FBarang_Activated(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Activated
        T1.Focus()
    End Sub
```

```
    Private Sub FBarang_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        T1.Text = obj.KD_BRG
        obj.showData()
    End Sub
```

```
    Private Sub BTNSIMPAN_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles BTNSIMPAN.Click
        If T1.Text = "" Then
            MsgBox(" Isi Kode Barang yang ada pada textbox ", 16, "Pesan !")
            T1.Focus()
        ElseIf T2.Text = "" Then
            MsgBox(" Isi Nama Barang yang ada pada textbox ",
MsgBoxStyle.Critical, "Pesan !")
            T2.Focus()
        ElseIf T3.Text = "" Then
            MsgBox(" Isi UKURAN yang ada pada textbox ", MsgBoxStyle.Critical,
"Pesan !")
            T3.Focus()
        ElseIf T4.Text = "" Then
            MsgBox(" Isi SATUAN yang ada pada textbox ", MsgBoxStyle.Critical,
"Pesan !")
            T4.Focus()
        ElseIf T5.Text = "" Then
            MsgBox(" Isi HARGA yang ada pada textbox ", MsgBoxStyle.Critical,
"Pesan !")
            T5.Focus()
        ElseIf T6.Text = "" Then
            MsgBox(" Isi STOK Barang yang ada pada textbox ",
MsgBoxStyle.Critical, "Pesan !")
            T6.Focus()
        End If
    End Sub
```



```

Else
    obj.KD_BRG = T1.Text
    obj.NM_BRG = T2.Text
    obj.UKURAN = T3.Text
    obj.SATUAN = T4.Text
    obj.HARGA = T5.Text
    obj.STOK = T6.Text
    obj.SIMPAN(T1.Text)
    obj.showdata()
    obj.batal()
    T1.Text = obj.KD_BRG
    T2.Text = obj.NM_BRG
    T3.Text = obj.UKURAN
    T4.Text = obj.SATUAN
    T5.Text = obj.HARGA
    T6.Text = obj.STOK
    T1.Focus()
End If

```

End Sub

```

Private Sub T1_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T1.KeyPress

```

```

If Asc(e.KeyChar) = 13 Then
    obj.KD_BRG = T1.Text
    Obj.tampil()
    T1.Text = obj.KD_BRG
    T2.Text = obj.NM_BRG
    T3.Text = obj.UKURAN
    T4.Text = obj.SATUAN
    T5.Text = obj.HARGA
    T6.Text = obj.STOK
    T2.Focus()

```

```

End If
End Sub

```

```

Private Sub T1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles T1.TextChanged

```

```

End Sub

```

```

Private Sub BTNUBAH_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles BTNUBAH.Click

```

```

obj.KD_BRG = T1.Text
obj.NM_BRG = T2.Text
obj.UKURAN = T3.Text
obj.SATUAN = T4.Text
obj.HARGA = T5.Text
obj.STOK = T6.Text
obj.SIMPAN(T1.Text)
obj.showdata()
obj.batal()
T1.Text = obj.KD_BRG
T2.Text = obj.NM_BRG
T3.Text = obj.UKURAN
T4.Text = obj.SATUAN
T5.Text = obj.HARGA
T6.Text = obj.STOK
T1.Focus()

```

End Sub

Private Sub BTNHAPUS_Click(**ByVal** sender **As** System.Object, **ByVal** e **As** System.EventArgs) **Handles** BTNHAPUS.Click

```

    Dim Pesan As String

```

```

    Pesan = MsgBox(" Apakah Kode Barang : [ " & T1.Text & " ] Akan Dihapus
!?", MsgBoxStyle.OkCancel, "Pesan !")

```

```

    If Pesan = MsgBoxResult.Ok Then

```

```

        obj.KD_BRG = T1.Text
        obj.HAPUS()
        obj.showdata()

```

```

    Else

```

```

        MsgBox(" Kode Barang < " & T1.Text & " > Batal Dihapus",
MsgBoxStyle.OkOnly, "Pesan !")

```

```

    End If

```

```

    obj.batal()

```

```

    T1.Text = obj.KD_BRG
    T2.Text = obj.NM_BRG
    T3.Text = obj.UKURAN
    T4.Text = obj.SATUAN
    T5.Text = obj.HARGA
    T6.Text = obj.STOK
    T1.Focus()

```

End Sub

Private Sub BTNBATAL_Click(**ByVal** sender **As** System.Object, **ByVal** e **As** System.EventArgs) **Handles** BTNBATAL.Click

```

    T1.Text = obj.KD_BRG
    T2.Text = obj.NM_BRG
    T3.Text = obj.SATUAN

```

```

T3.Text = obj.HARGA
T4.Text = obj.STOK
T1.Focus()

```

```
End Sub
```

```

Private Sub BTNKELUAR_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles BTNKELUAR.Click

```

```

    Dim jawab As DialogResult

```

```

    jawab = MessageBox.Show("Anda Yakin Akan Keluar Dari Entry Data Ini
??", _

```

```

        "KONFIRMASI", MessageBoxButtons.YesNo,
MessageBoxIcon.Question)

```

```

    If jawab = Windows.Forms.DialogResult.Yes Then

```

```

        If cn.State <> ConnectionState.Closed Then cn.Close()

```

```

        Me.Dispose()

```

```

    End If

```

```
End Sub
```

```

Private Sub ListView1_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles

```

```

ListView1.SelectedIndexChanged

```

```

    obj.KD_BRG = T1.Text

```

```

    T1.Text = ListView1.FocusedItem.SubItems(1).Text

```

```

    T2.Text = ListView1.FocusedItem.SubItems(2).Text

```

```

    T3.Text = ListView1.FocusedItem.SubItems(3).Text

```

```

    T4.Text = ListView1.FocusedItem.SubItems(4).Text

```

```

    T5.Text = ListView1.FocusedItem.SubItems(5).Text

```

```

    T6.Text = ListView1.FocusedItem.SubItems(6).Text

```

```

    T1.Enabled = False

```

```

    T2.Focus()

```

```
End Sub
```

```

Private Sub T2_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T2.KeyPress

```

```

    If Asc(e.KeyChar) = 13 Then

```

```

        T3.Focus()

```

```

    End If

```

```
End Sub
```

```

Private Sub T3_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T3.KeyPress

```

```

    If Asc(e.KeyChar) = 13 Then

```

```

        T4.Focus()

```

```

    End If

```

```
End
```

```

Private Sub T4_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T4.KeyPress
    If Asc(e.KeyChar) = 13 Then
        T5.Focus()
    End If
End Sub

```

```

Private Sub T5_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T5.KeyPress
    If Asc(e.KeyChar) = 13 Then
        T6.Focus()
    End If
End Sub

```

```

Private Sub T6_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T6.KeyPress
    If Asc(e.KeyChar) = 13 Then
        BTNSIMPAN.Focus()
    End If
End Sub

```

```
End Class
```

```

Imports System.Data.OleDb
Imports System.Data
Public Class Cpelanggan
    Private XKD_PLG As String
    Private XNM_PLG As String
    Private XALMT As String
    Private XTELP As String
    Private XHARGA As Double
    Private XSTOK As Integer

    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim baris As Boolean
    Dim x As Integer
    Public nil As Integer
    Public Property KD_PLG() As String
        Get
            Return XKD_PLG
        End Get
        Set(ByVal value As String)
            XKD_PLG = value
        End Set
    End Property

```

```

Public Property NM_PLG() As String
    Get
        Return XNM_PLG
    End Get
    Set(ByVal value As String)
        XNM_PLG = value
    End Set

End Property
Public Property ALMT() As String
    Get
        Return XALMT
    End Get
    Set(ByVal value As String)
        XALMT = value
    End Set
End Property

Public Property TELP() As String
    Get
        Return XTELP
    End Get
    Set(ByVal value As String)
        XTELP = value
    End Set
End Property

Public Function Simpan(ByVal Kode As String) As Integer
    cmd = New OleDbCommand("select * from pelanggan where KD_plg=" &
Kode & "'", cn)
    baca = cmd.ExecuteReader()
    baris = False
    If baca.HasRows = True Then
        MsgBox("kode Pelanggan : " & Kode & " sudah pernah disimpan ! ")
    Else
        cmd = New OleDbCommand("INSERT INTO
pelanggan(KD_PLG,NM_PLG,ALMT,TELP)" & _
" values (" & Kode & "','" & XNM_PLG & "','" & XALMT & "','" &
TELP & "')", cn)
        MessageBox.Show("Data Dengan Kode Pelanggan: " & Kode & " Sudah
tersimpan ")
        Return cmd.ExecuteNonQuery
    End If
End Function

Public Function ubah(ByVal kode As String) As Integer

```

```

    cmd = New OleDbCommand("select * from Pelanggan where KD_PLG=" &
& kode & """, cn)
    baca = cmd.ExecuteReader()
    baris = False
    If baca.HasRows = True Then
        cmd = New OleDbCommand("update pelanggan set NM_PLG=" &
XNM_PLG & ",ALMT=" & _
XALMT & ",TELP=" & XTELP & "where KD_PLG=" & kode & "",
cn)
        MessageBox.Show("Data Dengan Kode Pelanggan : " & kode & " Sudah
Di Ubah")
        Return cmd.ExecuteNonQuery()
    End If
End Function
Public Function hapus() As Integer
    cmd = New OleDbCommand("select*from pelanggan where KD_PLG=" &
XKD_PLG & """, cn)
    baca = cmd.ExecuteReader()
    If baca.HasRows = False Then
        MsgBox("Kode Pelanggan : (" & XKD_PLG & ") Tidak Ada ",
MsgBoxStyle.Information, "Pesan !")
    Else
        MsgBox("Kode Pelanggan : (" & XKD_PLG & ") Sudah Dihapus ",
MsgBoxStyle.Information, "Pesan !")
        cmd = New OleDbCommand("delete from pelanggan where KD_PLG="
& XKD_PLG & """, cn)
        Return cmd.ExecuteNonQuery()
    End If
End Function
Public Function batal() As Integer
    KD_PLG = ""
    NM_PLG = ""
    ALMT = ""
    TELP = ""
End Function
Public Sub ShowData()
    x = 1
    cmd = New OleDbCommand("SELECT * FROM pelanggan order by
KD_PLG asc", cn)
    baca = cmd.ExecuteReader()
    FPELANGGAN.ListView1.Items.Clear()
    While baca.Read
        FPELANGGAN.ListView1.Items.Add((x).ToString)
        FPELANGGAN.ListView1.Items(x -
SubItems.Add(baca.Item("KD_PLG").ToString)

```

```

        FPELANGGAN.ListView1.Items(x -
SubItems.Add(baca.Item("NM_PLG").ToString)
        FPELANGGAN.ListView1.Items(x -
SubItems.Add(baca.Item("ALMT").ToString)
        FPELANGGAN.ListView1.Items(x -
SubItems.Add(baca.Item("TELP").ToString)
        x = x + 1
    End While

End Sub
Public Sub tampil()
    cmd = New OleDbCommand("select *from pelanggan where KD_PLG=" &
KD_PLG & "'", cn)
    baca = cmd.ExecuteReader
    If baca.HasRows = True Then
        baca.Read()
        XKD_PLG = baca.Item(0)
        XNM_PLG = baca.Item(1)
        XALMT = baca.Item(2)
        XTELP = baca.Item(3)
    End If
End Sub
Public Sub TampilTranPelanggan()
    cmd = New OleDbCommand("select * from Pelanggan where KD_PLG="
& XKD_PLG & "'", cn)
    baca = cmd.ExecuteReader
    If baca.HasRows = True Then
        baca.Read()
        XKD_PLG = baca.Item(0)
        XNM_PLG = baca.Item(1)
        XALMT = baca.Item(2)
        XTELP = baca.Item(3)
    Else
        MsgBox("Kode pelanggan :[" & XKD_PLG & "] Tidak ada dalam
database", MsgBoxStyle.Information, "entry !")
        batal()
    End If
End Sub
End Class

```

```
Imports System.Data.OleDb
```

```
Imports System.Data
```

```
Public Class FPELANGGAN
```

```
    Dim Obj As New Cpelanggan
```

```
    Private Sub ListView1_SelectedIndexChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
```

```
        ListView1.SelectedIndexChanged
```

```
            Obj.KD_PLG = T1.Text
```

```
            T1.Text = ListView1.FocusedItem.SubItems(1).Text
```

```
            T2.Text = ListView1.FocusedItem.SubItems(2).Text
```

```
            T3.Text = ListView1.FocusedItem.SubItems(3).Text
```

```
            T4.Text = ListView1.FocusedItem.SubItems(4).Text
```

```
            T2.Focus()
```

```
        End Sub
```

```
    Private Sub FPELANGGAN_Activated(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Activated
```

```
        T1.Focus()
```

```
    End Sub
```

```
    Private Sub FPELANGGAN_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
```

```
        T1.Text = Obj.KD_PLG
```

```
        Obj.ShowData()
```

```
    End Sub
```

```
    Private Sub BTNSimpan_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles BTNSimpan.Click
```

```
        If T1.Text = "" Then
```

```
            MsgBox(" Isi Kode Pelanggan yang ada pada textbox ", 16, "Pesan !")
```

```
            T1.Focus()
```

```
        ElseIf T2.Text = "" Then
```

```
            MsgBox(" Isi Nama Pelanggan yang ada pada textbox ",
```

```
MsgBoxStyle.Critical, "Pesan !")
```

```
            T2.Focus()
```

```
        ElseIf T3.Text = "" Then
```

```
            MsgBox(" Isi Alamat yang ada pada textbox ", MsgBoxStyle.Critical, "Pesan !")
```

```
            T3.Focus()
```

```
        ElseIf T4.Text = "" Then
```

```
            MsgBox(" Isi Telpon yang ada pada textbox ", MsgBoxStyle.Critical, "Pesan !")
```



```

    T4.Focus()
Else
    Obj.KD_PLG = T1.Text
    Obj.NM_PLG = T2.Text
    Obj.ALMT = T3.Text
    Obj.TELP = T4.Text
    Obj.Simpan(T1.Text)
    Obj.ShowData()

    Obj.batal()
    T1.Text = Obj.KD_PLG
    T2.Text = Obj.NM_PLG
    T3.Text = Obj.ALMT
    T4.Text = Obj.TELP
    T1.Focus()

End If
End Sub

```

```

Private Sub btnubah_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles BTNUBAH.Click

```

```

    Obj.KD_PLG = T1.Text
    Obj.NM_PLG = T2.Text
    Obj.ALMT = T3.Text
    Obj.TELP = T4.Text
    Obj.ubah(T1.Text)
    Obj.ShowData()

```

```

    Obj.batal()
    T1.Text = Obj.KD_PLG
    T2.Text = Obj.NM_PLG
    T3.Text = Obj.ALMT
    T4.Text = Obj.TELP
    T1.Focus()

```

```

End Sub

```

```

Private Sub T1_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T1.KeyPress

```

```

    If Asc(e.KeyChar) = 13 Then
        Obj.KD_PLG = T1.Text
        Obj.tampil()
        T1.Text = Obj.KD_PLG
        T2.Text = Obj.NM_PLG
        T3.Text = Obj.ALMT
        T4.Text = Obj.TELP
        T2.Focus()
    End If

```

```
End If
End Sub
```

```
Private Sub BTNHAPUS_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles BTNHAPUS.Click
```

```
Dim Pesan As String
```

```
Pesan = MsgBox(" Apakah Kode Pelanggan : [ " & T1.Text & " ] Akan Dihapus !?", MsgBoxStyle.OkCancel, "Pesan !")
```

```
If Pesan = MsgBoxResult.Ok Then
```

```
Obj.KD_PLG = T1.Text
```

```
Obj.hapus()
```

```
Obj.ShowData()
```

```
Else
```

```
MsgBox(" Kode Pelanggan < " & T1.Text & " > Batal Dihapus", MsgBoxStyle.OkOnly, "Pesan !")
```

```
End If
```

```
Obj.batal()
```

```
T1.Text = Obj.KD_PLG
```

```
T2.Text = Obj.NM_PLG
```

```
T3.Text = Obj.ALMT
```

```
T4.Text = Obj.TELP
```

```
T1.Focus()
```

```
End Sub
```

```
Private Sub BTNKELUAR_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles BTNKELUAR.Click
```

```
Dim jawab As DialogResult
```

```
jawab = MessageBox.Show("Anda Yakin Akan Keluar Dari Entry Data Ini ??", _
```

```
"KONFIRMASI", MessageBoxButtons.YesNo, MessageBoxIcon.Question)
```

```
If jawab = Windows.Forms.DialogResult.Yes Then
```

```
If cn.State <> ConnectionState.Closed Then cn.Close()
```

```
Me.Dispose()
```

```
End If
```

```
End Sub
```

```
Private Sub BTNBATAL_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles BTNBATAL.Click
```

```
Obj.batal()
```

```
T1.Text = Obj.KD_PLG
```

```
T2.Text = Obj.NM_PLG
```

```
T3.Text = Obj.ALMT
```

```
T4.Text = Obj.TELP
```

```
T1.Focus()
```

```
End
```

```

Private Sub T2_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T2.KeyPress
    If Asc(e.KeyChar) = 13 Then
        T3.Focus()
    End If
End Sub

```

```

Private Sub T3_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T3.KeyPress
    If Asc(e.KeyChar) = 13 Then
        T4.Focus()
    End If
End Sub

```

```

Private Sub T4_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T4.KeyPress
    If Asc(e.KeyChar) = 13 Then
        BTNSimpan.Focus()
    End If
End Sub

```

```
End Class
```

```
Imports System.Data.OleDb
Imports System.Data
```

```

Public Class CPesanan
    Private XNO_PSN As String
    Private XTGL_PSN As Date
    Private XKD_PLG As String
    Private XNM_PLG As String
    Private XALMT As String
    Private XTELP As String

    Private x As Integer
    Private GrandTotal As Double
    Dim TmpNilai As String = ""
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader

```

```
Public Property NO_PSN() As String
    Get
        Return XNO_PSN
    End Get
    Set(ByVal value As String)
        XNO_PSN = value
    End Set
End Property
```

```
Public Property KD_PLG() As String
    Get
        Return XKD_PLG
    End Get
    Set(ByVal value As String)
        XKD_PLG = value
    End Set
End Property
```

```
Public Property TGL_PSN() As Date
    Get
        Return XTGL_PSN
    End Get
    Set(ByVal value As Date)
        XTGL_PSN = value
    End Set
End Property
```

```
Public Property NM_PLG() As String
    Get
        Return XNM_PLG
    End Get
    Set(ByVal value As String)
        XNM_PLG = value
    End Set
End Property
```

```
Public Property ALMT() As String
    Get
        Return XALMT
    End Get
    Set(ByVal value As String)
        XALMT = value
    End Set
End Property
```

```

Public Property TELP() As String
    Get
        Return XTELP
    End Get
    Set(ByVal value As String)
        XTELP = value
    End Set
End Property

Public Function Simpan(ByVal Xnopsn As String) As Integer
    cmd = New OleDbCommand("insert into
pesanan(NO_PSN,KD_PLG,TGL_PSN)" & _
        "values('" & XNO_PSN & "','" & XKD_PLG & "','" & XTGL_PSN & "')",
cn)
    MessageBox.Show("Data Dengan Nomor Pesanan : " & NO_PSN & " Sudah
tersimpan ")
    Return cmd.ExecuteNonQuery
End Function
Public Sub oto()
    cmd = New OleDbCommand("select * from PESANAN order by NO_PSN
desc", cn)
    baca = cmd.ExecuteReader
    If baca.Read Then
        TmpNilai = Mid(baca.Item("NO_PSN"), 4, 3)
    Else
        XNO_PSN = "PS-001"
        If baca.IsClosed = False Then baca.Close()
    End If
    Exit Sub
    TmpNilai = Val(TmpNilai) + 1

    XNO_PSN = "PS-" & Mid("000", 2, 3 - TmpNilai.Length) & TmpNilai
    If baca.IsClosed = False Then baca.Close()
End Sub
Public Sub TampilTranPESANAN()
    cmd = New OleDbCommand("select * from pesanan where NO_PSN='" &
XNO_PSN & "'", cn)
    baca = cmd.ExecuteReader
    If baca.HasRows = True Then
        baca.Read()
        XTGL_PSN = baca.Item(1)

    End If
End Sub

End Class

```

```
Imports System.Data.OleDb
Imports System.Data
```

```
Public Class CPESAN
    Private XJML_PSN As String
    Private XHRG_PSN As String
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim x As Integer
    Public Property JML_PSN() As String
        Get
            Return XJML_PSN
        End Get
        Set(ByVal value As String)
            XJML_PSN = value
        End Set
    End Property
```

```
    Public Property HRG_PSN() As String
        Get
            Return XHRG_PSN
        End Get
        Set(ByVal value As String)
            XHRG_PSN = value
        End Set
    End Property
```

```
    Public Function simpan(ByVal XNO_PSN As String, ByVal XKD_BRG As
String) As Integer
        cmd = New OleDbCommand("insert into
ISI(no_psn,kd_brg,jml_psn,HRG_PSN)" & _
"values('" & XNO_PSN & "','" & XKD_BRG & "','" & XJML_PSN & "','" &
XHRG_PSN & "')", cn)
        cmd.ExecuteNonQuery()
    End Function
```

```
    Public Sub showdata()
        cmd = New OleDbCommand("SELECT * FROM PELANGGAN order by
KD_PLG asc", cn)
        baca = cmd.ExecuteReader
        FPESANAN.C2.Items.Clear()
        While baca.Read
            FPESANAN.C2.Items.Add(baca.Item("KD_PLG").ToString)
        End While
    End Sub
```

```

Public Sub showBRG()
    cmd = New OleDbCommand("SELECT * FROM BARANG order by
KD_BRG asc", cn)
    baca = cmd.ExecuteReader
    FPESANAN.C3.Items.Clear()
    While baca.Read

End While

End Sub

End Class

Imports System.Data.OleDb
Imports System.Data

Public Class FPESANAN
    Dim objBarang As New CBARANG
    Dim objPelanggan As New Cpelanggan
    Dim objPesanan As New CPesanan
    Dim objPESAN As New CPESAN
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim NOREC As Integer
    Dim tampungstok As New Integer
    Dim x As New Integer

    Private Sub BTNKELUAR_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles BTNKELUAR.Click
        Dim jawab As DialogResult
        jawab = MessageBox.Show("Anda Yakin Akan Keluar Dari Entry Data Ini
??", _
            "KONFIRMASI", MessageBoxButtons.YesNo,
MessageBoxIcon.Question)
        If jawab = Windows.Forms.DialogResult.Yes Then
            If cn.State <> ConnectionState.Closed Then cn.Close()
            Me.Dispose()

        End If

    End Sub

    Private Sub FPESANAN_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        objPESAN.showdata()

```

```

objPESAN.showBRG()
objPesanan.oto()
T1.Text = objPesanan.NO_PSN
TGL.Text = Format(Date.Today)
x = 1
C3.Focus()
NOREC = 1
End Sub

```

```

Private Sub btnsimpan_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles btnsimpan.Click
    objPesanan.NO_PSN = T1.Text
    objPesanan.TGL_PSN = TGL.Text
    objPesanan.KD_PLG = C2.Text
    cmd = New OleDbCommand("select * from Pesanan where NO_PSN = " &
T1.Text & "", cn)
    baca = cmd.ExecuteReader
    If baca.HasRows = True Then
        MessageBox.Show(" No Pesanan : [ " & T1.Text & " ] sudah pernah
disimpan ! ", "Information", MessageBoxButtons.OK)
    ElseIf T1.Text = "" Then
        MsgBox("Isi Kode Pesanan yang ada pada textbox", 16, "Pesan !")
        T1.Focus()
    ElseIf C2.Text = "" Then
        MsgBox("Isi Kode Pelanggan yang ada pada textbox", 16, "Pesan !")
        C2.Focus()
    Else
        objPesanan.Simpan(T1.Text)
        For i = 0 To ListView1.Items.Count - 1
            objPESAN.HRG_PSN = ListView1.Items(i).SubItems(6).Text
            objPESAN.JML_PSN = ListView1.Items(i).SubItems(5).Text
            objPESAN.simpan(T1.Text, ListView1.Items(i).SubItems(1).Text)
        Next
        ClearAll()
        objPesanan.oto()
        T1.Text = objPesanan.NO_PSN

    End If
    NOREC = 1

```

```
End Sub
```

```

Private Sub btnBatal_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles btnBatal.Click
    Call ClearAll()
End Sub

```



```
Public Sub ClearBarang()
```

```
    C3.Text = ""
```

```
    T7.Text = ""
```

```
    T8.Text = ""
```

```
    T9.Text = ""
```

```
    T10.Text = ""
```

```
    T11.Text = ""
```

```
    T12.Text = ""
```

```
    C3.Focus()
```

```
End Sub
```

```
Sub ClearAll()
```

```
    C2.Text = ""
```

```
    T4.Text = ""
```

```
    T5.Text = ""
```

```
    Call ClearBarang()
```

```
    ListView1.Items.Clear()
```

```
    T13.Text = ""
```

```
    T1.Focus()
```

```
End Sub
```

```
Private Sub T1_KeyPress(ByVal sender As Object, ByVal e As  
System.Windows.Forms.KeyPressEventArgs) Handles T1.KeyPress
```

```
    If Asc(e.KeyChar) = 13 Then
```

```
        C2.Focus()
```

```
    End If
```

```
End Sub
```

```
Private Sub C1_KeyPress1(ByVal sender As Object, ByVal e As  
System.Windows.Forms.KeyPressEventArgs)
```

```
    If Asc(e.KeyChar) = 13 Then
```

```
        C2.Focus()
```

```
    End If
```

```
End Sub
```

```
Private Sub C3_KeyPress(ByVal sender As Object, ByVal e As  
System.Windows.Forms.KeyPressEventArgs) Handles C3.KeyPress
```

```
    If Asc(e.KeyChar) = 13 Then
```

```
        objBarang.KD_BRG = C3.Text
```

```
        objBarang.TampilTranbarang()
```

```
        C3.Text = objBarang.KD_BRG
```

```
        T7.Text = objBarang.NM_BRG
```

```
        T8.Text = objBarang.UKURAN
```

```

T9.Text = objBarang.SATUAN
T10.Text = objBarang.HARGA
C3.Focus()
End If
End Sub

Private Sub T11_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T11.KeyPress
    If Asc(e.KeyChar) = 13 Then
        If T11.Text = "" Then
            MsgBox("JUMLAH JANGAN KOSONG...!!!")
            T11.Focus()
        Else
            '---NGECEK STOK DI TABEL BARANG
            cmd = New OleDbCommand("select *from barang where kd_brg=" &
C3.Text & "", cn)
            baca = cmd.ExecuteReader
            If baca.HasRows = True Then
                baca.Read()
                tampungstok = baca.Item(4)
                If tampungstok = 0 Then
                    MsgBox("STOK KOSONG, BELI DULU TRUS DI JUAL
LAGI...!!!")
                    ClearBarang()
                    Exit Sub
                ElseIf T11.Text > tampungstok Then
                    MsgBox("STOKNYA CUMA " & tampungstok & " ...!!!")
                    T11.Text = ""
                    T11.Focus()
                    T12.Text = ""

                    Exit Sub
                End If
            End If
        End If

        '---AKHIR NGECEK STOK DI TABEL BARANG
        For i = 0 To ListView1.Items.Count - 1
            If ListView1.Items(i).SubItems(1).Text = C3.Text Then
                MessageBox.Show("BARANG SUDAH MASUK KE DAFTAR
BARANG YANG DIPESAN", "Information", MessageBoxButtons.OK,
MessageBoxIcon.Information)
                ClearBarang()

                Exit Sub
            End If
        End If
    End Sub
End Sub

```

```

    Next
    T12.Text = T11.Text * T10.Text
    T12.Focus()

End If
End If
End Sub

Public Sub TAMBAHLIST()
    Dim list As New ListViewItem
    list.Text = norec
    list.SubItems.Add(C3.Text)
    list.SubItems.Add(T7.Text)
    list.SubItems.Add(T8.Text)
    list.SubItems.Add(T9.Text)
    list.SubItems.Add(T11.Text)
    list.SubItems.Add(T10.Text)
    list.SubItems.Add(T12.Text)
    ListView1.Items.AddRange(New ListViewItem() { list })
    T13.Text = Val(T13.Text) + Val(list.SubItems(7).Text)

    norec = norec + 1
End Sub

Private Sub T4_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T4.KeyPress
    If Asc(e.KeyChar) = 13 Then
        T5.Focus()
    End If
End Sub

Private Sub T5_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T5.KeyPress
    If Asc(e.KeyChar) = 13 Then
        T6.Focus()
    End If
End Sub

Private Sub T6_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T6.KeyPress
    If Asc(e.KeyChar) = 13 Then
        btnsimpan.Focus()
    End If
End Sub

```

```

Private Sub C2_SelectedIndexChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles C2.SelectedIndexChanged
    objPelanggan.KD_PLG = C2.Text
    objPelanggan.TampilTranPelanggan()
    T4.Text = objPelanggan.NM_PLG
    T5.Text = objPelanggan.ALMT
    T6.Text = objPelanggan.TELP
End Sub

```

```

Private Sub C2_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles C2.KeyPress
    If Asc(e.KeyChar) = 13 Then
        objPelanggan.KD_PLG = C2.Text
        objPelanggan.TampilTranPelanggan()
        C2.Text = objPelanggan.KD_PLG
        T4.Text = objPelanggan.NM_PLG
        T5.Text = objPelanggan.ALMT
        C3.Focus()
    End If
End Sub

```

```

Private Sub C3_SelectedIndexChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles C3.SelectedIndexChanged
    objBarang.KD_BRG = C3.Text
    objBarang.TampilTranbarang()
    T7.Text = objBarang.NM_BRG
    T8.Text = objBarang.UKURAN
    T9.Text = objBarang.SATUAN
    T10.Text = objBarang.HARGA
    T11.Focus()
End Sub

```

```

Private Sub T12_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T12.KeyPress
    If Asc(e.KeyChar) = 13 Then
        For i = 0 To ListView1.Items.Count - 1
            If ListView1.Items(i).SubItems(1).Text = C3.Text Then
                MessageBox.Show("kode barang: [" & C3.Text & "]sudah masuk ke
daftar                                pesan !", "Information")
            End If
        Next
    End If
    TAMBAHLIST()
    ClearBarang()

```

```

    C3.Focus()
End Sub

Private Sub T1_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles T1.TextChanged

    End Sub
End Class

```

```

Imports System.Data.OleDb
Imports System.Data

```

```

Public Class CNota
    Private XNo_Nota As String
    Private XTgl_Nota As Date
    Private XNo_Psn As String
    Private XTgl_Psn As Date
    Private x As Integer
    Private GrandTotal As Double
    Dim TmpNilai As String = ""
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Public Property No_Nota() As String
        Get
            Return XNo_Nota
        End Get
        Set(ByVal value As String)
            XNo_Nota = value
        End Set
    End Property

    Public Property Tgl_Nota() As Date
        Get
            Return XTgl_Nota
        End Get
        Set(ByVal value As Date)
            XTgl_Nota = value
        End Set
    End Property

    Public Property No_Psn() As String
        Get
            Return XNo_Psn
        End Get
        Set(ByVal value As String)

```

```

        XNo_Psn = value
    End Set
End Property

Public Property Tgl_Psn() As Date
    Get
        Return XTgl_Psn
    End Get
    Set(ByVal value As Date)
        XTgl_Psn = value
    End Set
End Property

Public Sub oto() 'No Nota yang di buat secara otomatis
    cmd = New OleDbCommand("select * from Nota order by No_Nota desc",
cn)
    baca = cmd.ExecuteReader
    If baca.Read Then
        TmpNilai = Mid(baca.Item("No_Nota"), 4, 3)
    Else
        XNo_Nota = "NT-001"
        If baca.IsClosed = False Then baca.Close()
    Exit Sub
    End If

    TmpNilai = Val(TmpNilai) + 1

    XNo_Nota = "NT-" & Mid("000", 2, 3 - TmpNilai.Length) & TmpNilai
    If baca.IsClosed = False Then baca.Close()
End Sub
Public Function Simpan(ByVal XNo_Nota As String) As Integer
    cmd = New OleDbCommand("select * from Nota Where No_Nota=" &
XNo_Nota & "'", cn)
    baca = cmd.ExecuteReader()
    cmd = New OleDbCommand("insert into
Nota(NO_NOTA,TGL_NOTA,NO_PSN)" & _
        "Values(" & XNo_Nota & "'," & XTgl_Nota & "'," &
XNo_Psn & "')", cn)
    MessageBox.Show("Data dengan No Nota : " & XNo_Nota & " Sudah
Tersimpan ")
    Return cmd.ExecuteNonQuery
    Call oto()
End Function
Public Sub showdata()

```

```

        cmd = New OleDbCommand("SELECT * FROM PESANAN order by
no_psn asc", cn)
        baca = cmd.ExecuteReader
        FCNOTA.C1.Items.Clear()
        While baca.Read
            FCNOTA.C1.Items.Add(baca.Item("no_psn").ToString)
        End While
    End Sub
End Class

```

```

Imports System.Data.OleDb
Imports System.Data

```

```

Public Class FCNOTA
    Dim objpesanan As New CPesanan
    Dim objNota As New CNota
    Dim objPesan As New CPESAN
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim X As New Integer
    Dim tampilnilai As String = ""

    Private Sub KELUAR_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles KELUAR.Click
        Me.Close()
    End Sub

    Private Sub FCNOTA_Activated(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Activated
        C1.Focus()
    End Sub

    Private Sub FCNOTA_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        objNota.showdata()
        objNota.oto()
        T1.Text = objNota.No_Nota
        'T2.Text = Format(Date.Today)
    End Sub

    Sub ClearAll()
        ' T1.Text = ""
        'tgl.Text = ""
    End Sub

```

```

    C1.Text = ""
    T2.Text = ""
    T1.Focus()
End Sub
Private Sub BTNCETAK_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles BTNCETAK.Click
    objNota.Tgl_Nota = tgl.Text
    objNota.No_Psn = C1.Text
    objNota.Simpan(T1.Text)
    MsgBox("CETAK NOMOR NOTA " & T1.Text)
    Fnota.CrystalReportViewer1.SelectionFormula = "{QNota.No_Nota}=" &
T1.Text & ""
    Fnota.CrystalReportViewer1.RefreshReport()
    Fnota.ShowDialog()
    objNota.oto()
    T1.Text = objNota.No_Nota
End Sub

Private Sub C1_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles C1.KeyPress
    objpesanan.NO_PSN = C1.Text
    objpesanan.TampilTranPESANAN()
    T2.Text = objpesanan.TGL_PSN
    C1.Focus
End Sub

Private Sub C1_SelectedIndexChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles C1.SelectedIndexChanged
    objpesanan.NO_PSN = C1.Text
    objpesanan.TampilTranPESANAN()
    T2.Text = objpesanan.TGL_PSN
    BTNCETAK.Focus()
End Sub
End Class

```

```
Imports CrystalDecisions.CrystalReports.Engine
```

```
Public Class FLPRPNJ
```

```
    Dim Lanjut As New ReportDocument
```

```
    Private Sub FLPRPNJ_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
```

```
        Lanjut = New CrLpj
```

```
        Lanjut.RecordSelectionFormula = "{QNota.TGL_NOTA}>=#" _
& Format(LPNJLN.TGlawal.Value, "M/d/yy") & " # " & _
```



```
    "And {QNota.TGI_NOTA}<=#" & Format(LPNJLN.TglAkhir.Value,
    "M/d/yy") & "#"  
    Lanjut.SetParameterValue("TanggalAwl", LPNJLN.TGlawal.Text)  
    Lanjut.SetParameterValue("TanggalAkhir", LPNJLN.TglAkhir.Text)  
    CrystalReportViewer1.ReportSource = Lanjut  
    CrystalReportViewer1.Refresh()
```

End Sub

```
Imports System.Data.OleDb  
Imports System.Data
```

```
Public Class LPNJLN
```

```
    Private Sub BTNKELUAR_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles BTNKELUAR.Click  
        Me.Close()  
    End Sub
```

```
    Private Sub btncetak_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles btncetak.Click  
        FLPRPNJ.ShowDialog()  
    End Sub
```