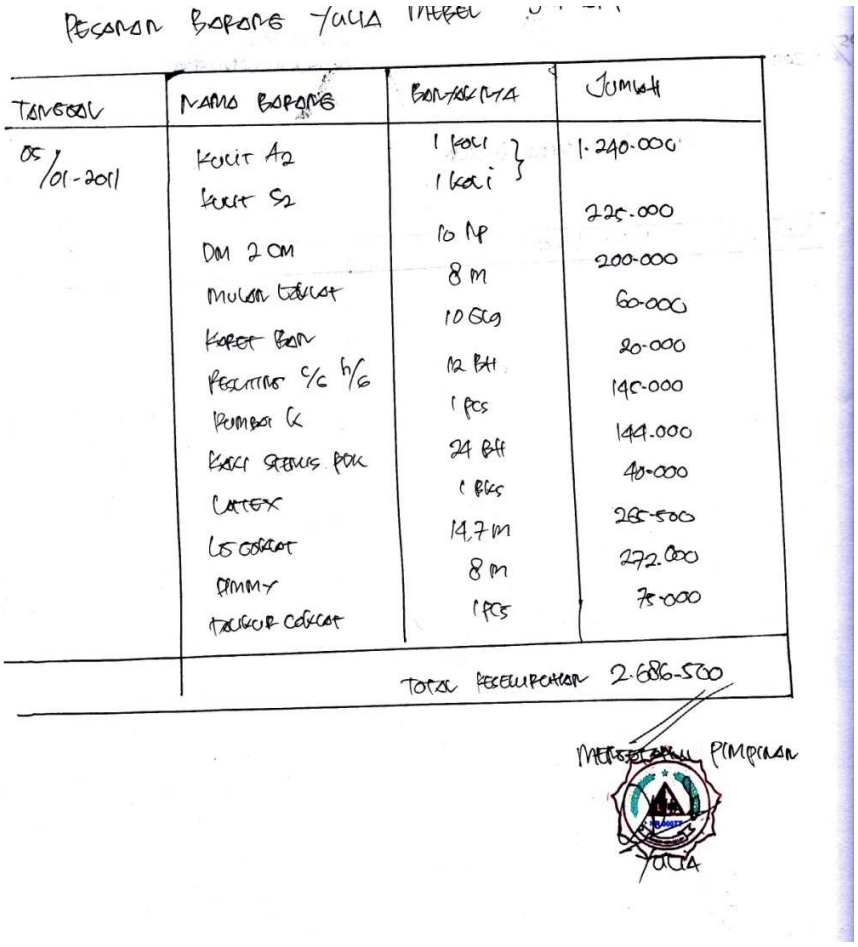
LAMPIRAN A

KELUARAN SISTEM BERJALAN



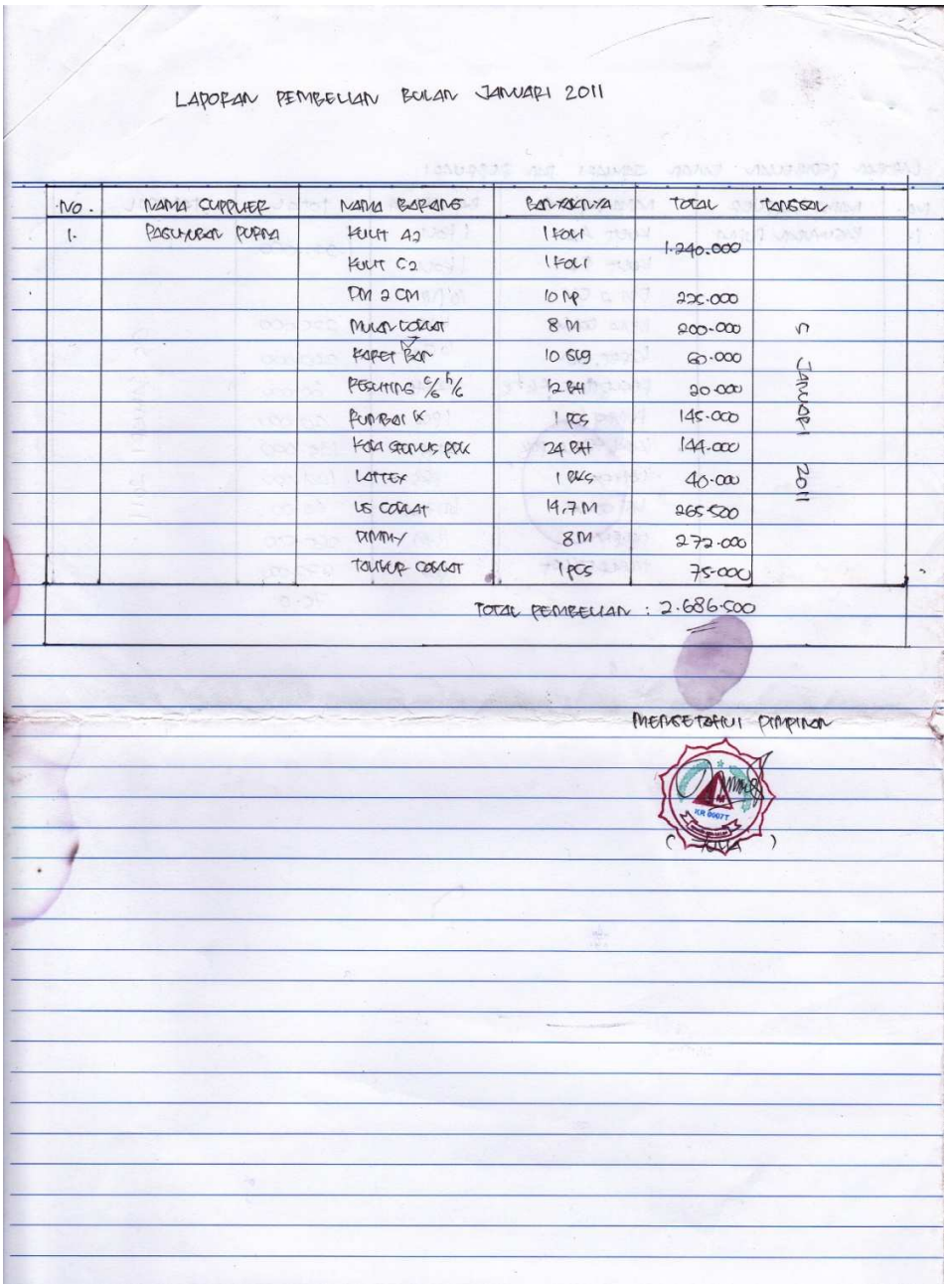
PESANAN BARANG YULIA MEBEL

TANGGAL	NAMA BARANG	BANYAKNYA	JUMLAH
05/01-2011	KULIT A2	1 KOLI	1.240.000
	KULIT S2	1 KOLI	
	DM 2 CM	10 NP	225.000
	MULAN COKLAT	8 M	200.000
	KARET BAN	10 GLG	60.000
	RESLITING C/C H/G	12 BH	20.000
	RUMBAI K	1 PCS	145.000
	KAKI STERILS PDK	24 BH	144.000
	LATEX	1 BKS	40.000
	LG COKLAT	14,7 M	265.500
	DIMMY	8 M	272.000
	TALIKUR COKLAT	1 PCS	75.000
		TOTAL KESELURUHAN	2.686.500

MENGETAHUI PIMPINAN

YULIA

Lampiran A - 1 Pesanan



LAPORAN PEMBELIAN BULAN JANUARI 2011

NO.	NAMA SUPPLIER	NAMA BARANG	BANYAKNYA	TOTAL	TANGGAL
1.	PASUYUBAN PURNA	KULIT A2	1 KOLI	1.240.000	5 JANUARI 2011
		KULIT C2	1 KOLI		
		DM 2 CM	10 MP	225.000	
		MULAN CORLAT	8 M	200.000	
		KARET BAN	10 SLG	60.000	
		RESLITING c/b h/c	12 BH	20.000	
		RUMBAI K	1 PCS	145.000	
		KOLI SPENUS PDK	24 BH	144.000	
		LATTEX	1 BKS	40.000	
		US CORLAT	14,7 M	265.500	
		DIMMY	8 M	272.000	
		TALIKUR CORLAT	1 PCS	75.000	

TOTAL PEMBELIAN : 2.686.500

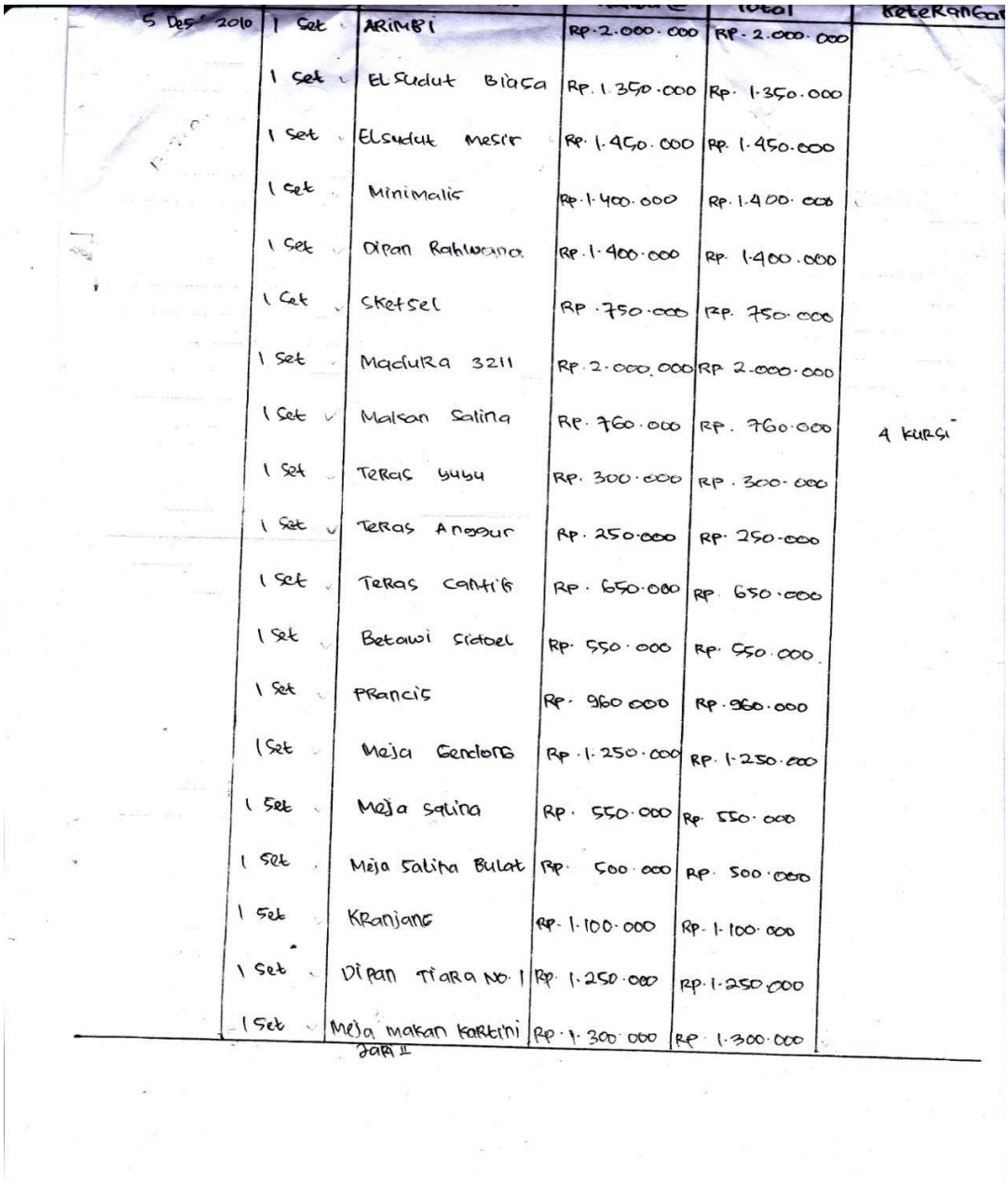
MENGETAHUI PIMPINAN

([illegible])

Lampiran A - 2 Laporan Pembelian

LAMPIRAN B

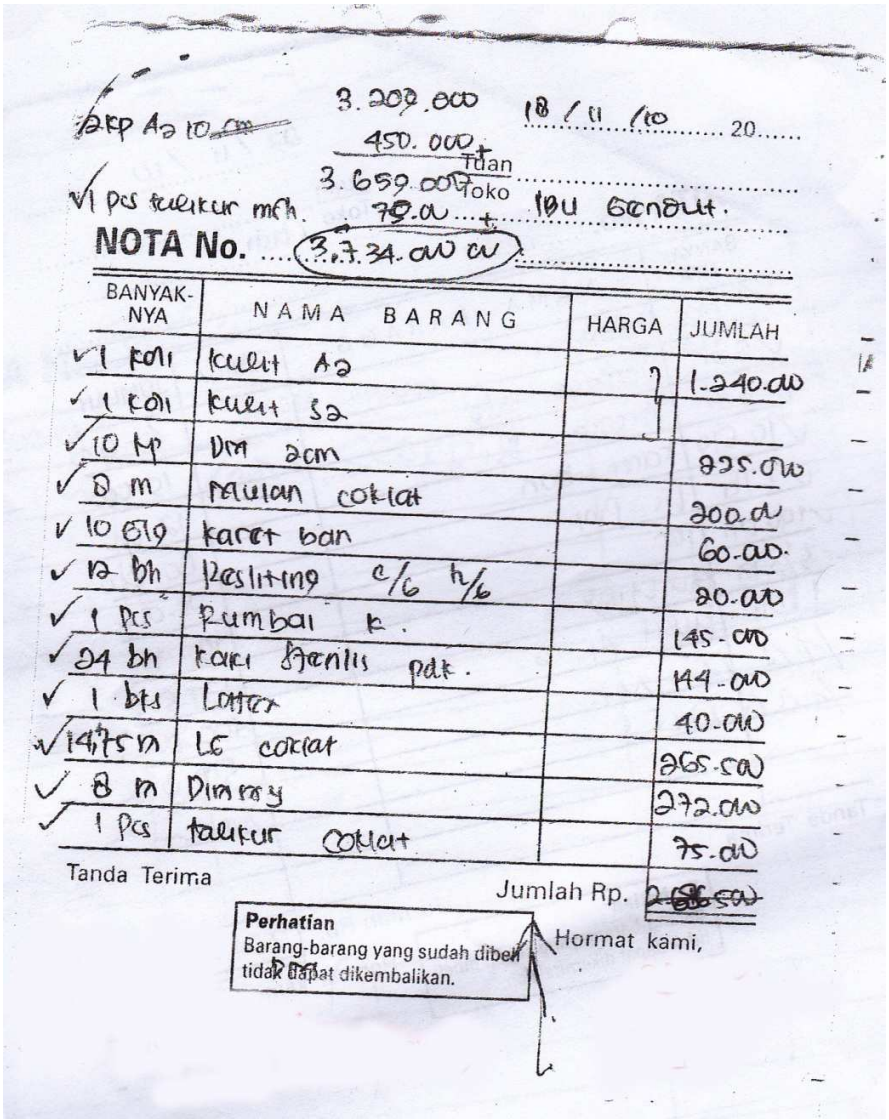
MASUKAN SISTEM BERJALAN



5 Des 2010	1 Set	ARIMBI	Rp. 2.000.000	Rp. 2.000.000	Keterangan
	1 Set	EL Sudut Biasa	Rp. 1.350.000	Rp. 1.350.000	
	1 Set	Elsudut Mesir	Rp. 1.450.000	Rp. 1.450.000	
	1 Set	Minimalis	Rp. 1.400.000	Rp. 1.400.000	
	1 Set	Dipan Rahwana	Rp. 1.400.000	Rp. 1.400.000	
	1 Set	Sketsel	Rp. 750.000	Rp. 750.000	
	1 Set	Madura 3211	Rp. 2.000.000	Rp. 2.000.000	
	1 Set	Makan Salina	Rp. 760.000	Rp. 760.000	4 KURSI
	1 Set	Teras Ukir	Rp. 300.000	Rp. 300.000	
	1 Set	Teras Anggur	Rp. 250.000	Rp. 250.000	
	1 Set	Teras Cantik	Rp. 650.000	Rp. 650.000	
	1 Set	Betawi Sitoel	Rp. 550.000	Rp. 550.000	
	1 Set	Prancis	Rp. 960.000	Rp. 960.000	
	1 Set	Meja Gendong	Rp. 1.250.000	Rp. 1.250.000	
	1 Set	Meja Salina	Rp. 550.000	Rp. 550.000	
	1 Set	Meja Salina Bulat	Rp. 500.000	Rp. 500.000	
	1 Set	Kranjang	Rp. 1.100.000	Rp. 1.100.000	
	1 Set	Dipan Tiara No. 1	Rp. 1.250.000	Rp. 1.250.000	
	1 Set	Meja makan Kartini	Rp. 1.300.000	Rp. 1.300.000	

Jara II

Lampiran B - 1 Data Barang



2kp A2 10 cm 3.209.000 18 / 11 / 10 20

450.000 +

Tuan

3.659.000

Toko

1 pcs talikur mch. 75.000 + IBU Gendut.

NOTA No. 3.734.000 00

BANYAK-NYA	NAMA BARANG	HARGA	JUMLAH
1 koli	kulit A2		1.240.000
1 koli	kulit S2		
10 kp	Dm 2cm		225.000
8 m	Mulan coklat		200.000
10 glg	karet ban		60.000
12 bh	Resliting c/6 h/6		20.000
1 pcs	Rumbai k.		145.000
24 bh	kaki Stenlis pdk.		144.000
1 bks	Latex		40.000
14,75 m	LE coklat		265.500
8 m	Dimmy		272.000
1 pcs	talikur coklat		75.000

Tanda Terima

Jumlah Rp. 2.686.500

Perhatian
Barang-barang yang sudah dibeli tidak dapat dikembalikan.

Hormat kami,

Lampiran B - 2 Nota Pembelian

LAMPIRAN C

RANCANGAN KELUARAN

YULIA MEBEL
Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

PESANAN

Nomor Pesanan : XX999

Tanggal Pesanan : dd-mm-yyyy

Kode Supplier : X999

Nama Supplier : x – 30 – x

Alamat : x – 30 – x

Telepon : x – 10 – x

Kode Barang	Nama Barang	Harga Satuan	Model	Warna	Ukuran	Stok	Jumlah Pesanan
X999	X-30-x	999,999,999	X-20-x	X-10-x	X-5-x	999	99

Pangkalpinang, dd/mm/yyyy

Pimpinan

( )

Lampiran C - 1 Pesanan

YULIA MEBEL

Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

LAPORAN PEMBELIAN

Tanggal Awal : mm-dd-yy Tanggal Akhir : mm-dd-yy

NO NOTA	TGL NOTA	NOMOR PESAN	TANGGAL PESAN	NAMA SUPPLIER	ALAMAT	NAMA BARANG	JUMLAH BARANG	HARGA BARANG	TOTAL
XX999	Dd-mm-yyyy	XX999	Dd-mm-yyyy	X-30-X	X-30-X	X-10-X	99	99,999,999	9,999,999,999
								TOTAL PEMBELIAN	999,999,999,999

Pangkalpinang, dd/mm/yyyy

Pimpinan

Staff Pembelian

( )

( )

Lampiran C - 2 Laporan Pembelian

LAMPIRAN D

RANCANGAN MASUKAN

YULIA MEBEL

Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

DATA SUPPLIER

Kode Supplier : X999

Nama Supplier : x-30-x

Alamat : x-30-x

Telepon : 999999999999

Pangkalpinang, dd/mm/yyyy

Supplier

( )

Lampiran D - 1 Data Supplier

YULIA MEBEL

Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

DATA BARANG

Kode Barang	Nama Barang	Harga Satuan	Model	Warna	Ukuran	Stok
X999	X-30x	999,999,999	X-20-x	X-10-x	X-5-x	999

Pangkalpinang, dd/mm/yy

Pimpinan

( )

Lampiran D - 2 Data Barang

YULIA MEBEL
Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

NOTA

Nomor Nota : XX999
Tanggal Nota : dd-mm-yyyy
Nomor Pesanan : XX999
Tanggal Pesanan : dd-mm-yyyy

Nama Supplier : x – 30 – x
Alamat : x – 30 – x

KODE BARANG	NAMA BARANG	HARGA SATUAN	MODEL	WARNA	UKURAN	STOK	JUMLAH BARANG	TOTAL
X999	X-30-x	999.999.999	X-20-x	X-10-x	X-5-x	999	99	999.999.999
							GRAND TOTAL	99.999.999.999

Pangkalpinang, dd/mm/yyyy
Pimpinan

( )

Lampiran D - 3 Nota

YULIA MEBEL
Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

RETUR

No. Retur : XX999
Tgl. Retur : dd-mm-yyyy
Nomor Pesanan : XX999
Tanggal Pesanan : dd-mm-yyyy

Nama Supplier : XX9999XX
Alamat : x – 30 – x

KODE BARANG	NAMA BARANG	HARGA SATUAN	MODEL	WARNA	UKURAN	STOK	JUMLAH BELI
X999	X-30-x	999,999,999	X-20-x	X-10-x	X-5-x	999	999,999,999

Pangkalpinang, dd/mm/yyyy
Pimpinan

( )

Lampiran D - 4 Retur

LAMPIRAN E

SURAT KETERANGAN RISET

YULIA MEBEL

Jl. Fatmawati Kel. Tua Tunu Indah Pangkalpinang

SURAT KETERANGAN RISET

Yang bertanda tangan dibawah ini

Nama : Yulia

Jabatan : Pemilik

Menerangkan Bahwa

Nama : Dody Muslima Jaya

Nim : 0822300221

Telah melakukan Riset pada YULIA MEBEL Pangkalpinang dari tanggal 20 April 2011 s/d 25 Juni 2011 sebagai bahan pembuatan laporan Tugas Akhir di STMIK Atma Luhur Pangkalpinang.

Demikian surat keterangan ini saya buat agar dapat dipergunakan sebagaimana mestinya. Atas perhatian dan kerja samanya saya ucapkan terima kasih.

Pangkalpinang, Juni 2011

(Yulia)

STMIK ATMA LUHUR

K A R T U B I M B I N G A N

NIM : 0892300221
NAMA : DODY MUSLIMA JAYA
DOSEN PEMBIMBING : MELATI SUCI MAYASARI, M.Kom
JUDUL TUGAS AKHIR (TA) : PEMBELIAN TUNAI PADA CV JULIA MEBEL

No.	Tanggal	Materi	Paraf Dosen
1.	14 APRIL 2011	BAB I & BAB II	Melati. SM
2.	18 APRIL 2011	BAB III	Melati. SM
3.	20 APRIL 2011	REVISI BAB II	Melati. SM
4.	28 APRIL 2011	BAB IV	Melati. SM
5.	9 MEI 2011	REVISI BAB IV	Melati. SM
6.	19 MEI 2011	BAB V	Melati. SM
7.	8 JUNI 2011	REVISI BAB V	Melati. SM
8.	14 JUNI 2011	REVISI BAB I & BAB IV	Melati. SM
9.	24 JUNI 2011	REVISI BAB I & BAB V	Melati. SM
10.	9 JULI 2011	REVISI SEMUA BAB	Melati. SM
11.	10 JULI 2011	DEMO PROGRAM	Melati. SM
12.			
13.			
14.			
15.			

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

Pangkalpinang, 13 Juli 2011

Mahasiswa

(DODY MUSLIMA JAYA)

Dosen Pembimbing

Melati. SM

(MELATI SUCI MAYASARI, M.Kom)

LISTING PROGRAM

MENU UTAMA

```
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 Berhasil")

        Catch ex As Exception
            MessageBox.Show("Koneksi Database Gagal")
            MsgBox(ex.Message)
            Me.Dispose()
        End Try
    End Sub
    Private Sub EntryDataSupplierToolStripMenuItem_Click(ByVal
sender As System.Object, ByVal e As System.EventArgs) Handles
EntryDataSupplierToolStripMenuItem.Click
        FSupplier.ShowDialog()
    End Sub

    Private Sub CetakSuratPesananToolStripMenuItem_Click(ByVal
sender As System.Object, ByVal e As System.EventArgs) Handles
CetakSuratPesananToolStripMenuItem.Click
        FNotaBeli.ShowDialog()
    End Sub

    Private Sub EntryNotaBeliToolStripMenuItem_Click(ByVal
sender As System.Object, ByVal e As System.EventArgs)
        FNotaBeli.ShowDialog()
    End Sub
    Private Sub KeluarToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
KeluarToolStripMenuItem.Click
        MsgBox("Apakah Anda Ingin Keluar ??", +64,
"Konfirmasi")
        Me.Close()
    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
CetakLaporanPembelianBToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
CetakLaporanPembelianBToolStripMenuItem.Click
        FLapPembelian.ShowDialog()
    End Sub
    Private Sub CetakKwitansiToolStripMenuItem_Click(ByVal
sender As System.Object, ByVal e As System.EventArgs) Handles
CetakKwitansiToolStripMenuItem.Click
        FKwitansi.ShowDialog()
    End Sub
    Private Sub
EntryPesananBarangToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
EntryPesananBarangToolStripMenuItem.Click
        FPesanan.ShowDialog()
    End Sub

    Private Sub CetakSuratJalanToolStripMenuItem_Click(ByVal
sender As Object, ByVal e As System.EventArgs) Handles
CetakSuratJalanToolStripMenuItem.Click
        SuratJalan.Show()
    End Sub
End Class
```

KONEKSI

```
Imports System.Data.OleDb
Imports System.Data
Module Koneksi
    Public Con As String = "provider =
Microsoft.ace.OLEDB.12.0;Data Source=" &
Application.StartupPath & "\Pembelian.accdb;"
    Public cn As OleDb.OleDbConnection
End Module
```

MASTER

FBarang

```
Public Class FBarang
    Dim Obj As New CBarang
    Private Sub CmdSimpan_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdSimpan.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 Satuan yang ada pada textbox ",
MsgBoxStyle.Critical, "Pesan !")
            T3.Focus()
        ElseIf T4.Text = "" Then
            MsgBox(" Isi Harga Barang yang ada pada textbox ",
MsgBoxStyle.Critical, "Pesan !")
            T4.Focus()
        ElseIf T5.Text = "" Then
            MsgBox(" Isi JumlahBarang Stok yang ada pada
textbox ", MsgBoxStyle.Critical, "Pesan !")
            T5.Focus()
        ElseIf T6.Text = "" Then
            MsgBox(" Isi JumlahBarang Stok yang ada pada
textbox ", MsgBoxStyle.Critical, "Pesan !")
            T6.Focus()
        ElseIf T7.Text = "" Then
            MsgBox(" Isi JumlahBarang Stok yang ada pada
textbox ", MsgBoxStyle.Critical, "Pesan !")
            T7.Focus()
        Else
            Obj.Kd_Brg = T1.Text
            Obj.Nm_Brg = T2.Text
            Obj.Hrg_Sat = T3.Text
            Obj.Model = T4.Text
            Obj.Warna = T5.Text
            Obj.Ukuran = T6.Text
```

```
            Obj.Stok = T7.Text
            Obj.Simpan(T1.Text)
            Obj.ShowData()
            Obj.Batal()
            T1.Text = Obj.Kd_Brg
            T2.Text = Obj.Nm_Brg
            T3.Text = Obj.Hrg_Sat
            T4.Text = Obj.Model
            T5.Text = Obj.Warna
            T6.Text = Obj.Ukuran
            T7.Text = Obj.Stok
            clearBrg()
            T1.Focus()
        End If

    End Sub

    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 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.Hrg_Sat
            T4.Text = Obj.Model
            T5.Text = Obj.Warna
            T6.Text = Obj.Ukuran
            T7.Text = Obj.Stok
            T2.Focus()
        End If
    End Sub


    Private Sub CmdUbah_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdUbah.Click
        Obj.Kd_Brg = T1.Text
        Obj.Nm_Brg = T2.Text
        Obj.Hrg_Sat = T3.Text
        Obj.Model = T4.Text
```

```
        Obj.Warna = T5.Text
        Obj.Ukuran = T6.Text
        Obj.Stok = T7.Text
        Obj.Ubah(T1.Text)
        Obj.ShowData()

        T1.Text = Obj.Kd_Brg
        T2.Text = Obj.Nm_Brg
        T3.Text = Obj.Hrg_Sat
        T4.Text = Obj.Model
        T5.Text = Obj.Warna
        T6.Text = Obj.Ukuran
        T7.Text = Obj.Stok
        clearBrg()
        T1.Focus()
    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
        T7.Text = ListView1.FocusedItem.SubItems(7).Text
        T2.Focus()
    End Sub

    Private Sub CmdBatal_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdBatal.Click
        Obj.Batal()
        T1.Text = Obj.Kd_Brg
        T1.Text = Obj.Kd_Brg
        T2.Text = Obj.Nm_Brg
        T3.Text = Obj.Hrg_Sat
        T4.Text = Obj.Model
        T5.Text = Obj.Warna
        T6.Text = Obj.Ukuran
        T7.Text = Obj.Stok
        T1.Focus()
    End Sub

    Private Sub CmdHapus_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdHapus.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
        T1.Text = Obj.Kd_Brg
        T2.Text = Obj.Nm_Brg
        T3.Text = Obj.Hrg_Sat
        T4.Text = Obj.Model
        T5.Text = Obj.Warna
        T6.Text = Obj.Ukuran
        T7.Text = Obj.Stok
        T1.Focus()
    End Sub

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


    Private Sub ListView1_Click(ByVal sender As Object, ByVal
e As System.EventArgs) Handles ListView1.Click
        Obj.ShowData()
    End Sub

    Public Sub clearBrg()
        T1.Text = ""
        T2.Text = ""
        T3.Text = ""
        T4.Text = ""
        T5.Text = ""
        T6.Text = ""
        T7.Text = ""
    End Sub

End Class
```

CBarang

```
Imports System.Data.OleDb
Imports System.Data
Public Class CBarang
    'Menentukan Variabel masing-masing Field
    Private xKd_Brg As String
    Private xNm_Brg As String
    Private xHrg_Sat As String
    Private xModel As String
    Private xWarna As String
    Private xUkuran As String
    Private xStok As String

    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 Hrg_Sat() As String
        Get
            Return xHrg_Sat
        End Get
        Set(ByVal value As String)
            xHrg_Sat = value
        End Set
    End Property
    Public Property Model() As String

        Get
            Return xModel
        End Get
        Set(ByVal value As String)
            xModel = value
```

```
        End Set
    End Property
    Public Property Warna() As String
        Get
            Return xWarna
        End Get
        Set(ByVal value As String)
            xWarna = 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 Stok() As String
        Get
            Return xStok
        End Get
        Set(ByVal value As String)
            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 Di
Simpan!!")
        Else
            cmd = New OleDbCommand("insert into
Barang(Kd_Brg,Nm_Brg,Hrg_Sat,Model,Warna,Ukuran,Stok)" & _
                                   "values ('" & Kode & "','"
& xNm_Brg & "','" & xHrg_Sat & "','" & xModel & "','" & xWarna
& "','" & xUkuran & "','" & 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
Kd_Brg ='" & Kode & "'", cn)
        baca = cmd.ExecuteReader()
        baris = False
```

```
        If baca.HasRows = True Then
            cmd = New OleDbCommand("Update Barang set
Nm_Brg='" & xNm_Brg & "', Hrg_Sat='" & _
                                    xHrg_Sat & "', Model='" &
xModel & "', Warna='" & xWarna & "', Ukuran='" & xUkuran & "',
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 Di
Hapus ", MsgBoxStyle.Information, "Pesan!")
            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 = ""
        Hrg_Sat = ""
        Model = ""
        Warna = ""
        Ukuran = ""
        stok = 0
    End Function
    Public Sub ShowData() '--------Untuk Menampilkan Isi Data
Di ListView
        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 -
1).SubItems.Add(baca.Item("Kd_Brg").ToString)
            FBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Nm_Brg").ToString)
            FBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Hrg_Sat").ToString)
```

```
            FBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Model").ToString)
            FBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Warna").ToString)
            FBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Ukuran").ToString)
            FBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Stok").ToString)
            x = x + 1

        End While
        cmd.Dispose()
        baca.Close()
    End Sub

    Public Sub tampil()
        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)
            xHrg_Sat = baca.Item(2)
            xModel = baca.Item(3)
            xWarna = baca.Item(4)
            xUkuran = baca.Item(5)
            xStok = baca.Item(6)
        End If
    End Sub

    Public Sub tampilTranBrg()
        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)
            xHrg_Sat = baca.Item(2)
            xWarna = baca.Item(3)
            xModel = baca.Item(4)
            xUkuran = baca.Item(5)
            xStok = baca.Item(6)
            'xjmlbrg = baca.Item(4)
        Else
            MsgBox("Kode Barang : [" & xKd_Brg & "] Tidak ada
di database ", MsgBoxStyle.Information, "Pesan!!")
            Batal()
        End If
    End Sub
```

```
    Public Function BrowseBarang(ByVal xnmbrg As String) As
Integer
        x = 1
        cmd = New OleDbCommand("select * from Barang where
Nm_Brg like '%" & xNm_Brg & "%' order by Kd_Brg", cn)
        baca = cmd.ExecuteReader
        FBrowseBarang.ListView1.items.clear()
        While baca.Read

FBrowseBarang.ListView1.Items.Add(baca.Item("Kd_Brg").ToString
)
            FBrowseBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Nm_Brg").ToString)
            FBrowseBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Hrg_Sat").ToString)
            FBrowseBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Model").ToString)
            FBrowseBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Warna").ToString)
            FBrowseBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Ukuran").ToString)
            FBrowseBarang.ListView1.Items(x -
1).SubItems.Add(baca.Item("Stok").ToString)
            x = x + 1
        End While
        cmd.Dispose()
        baca.Close()
    End Function
End Class
```

FSupplier

```
Public Class FSupplier
    Dim Obj As New CSupplier
    Private Sub CmdSimpan_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdSimpan.Click
        If T1.Text = "" Then
            MsgBox(" Isi Kode Supplier yang ada pada textbox
", 16, "Pesan !")
            T1.Focus()
        ElseIf T2.Text = "" Then
            MsgBox(" Isi Nama Supplier 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 Supplier yang ada pada textbox
", MsgBoxStyle.Critical, "Pesan !")
            T4.Focus()

        Else
            Obj.Kd_Supplier = T1.Text
            Obj.Nm_Supplier = T2.Text
            Obj.Alamat = T3.Text
            Obj.Telp = T4.Text
            Obj.Simpan(T1.Text)
            Obj.ShowData()
            Obj.Batal()
            T1.Text = Obj.Kd_Supplier
            T2.Text = Obj.Nm_Supplier
            T3.Text = Obj.Alamat
            T4.Text = Obj.Telp

            T1.Focus()
        End If

    End Sub

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

    Private Sub FSupplier_Load(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles MyBase.Load
        T1.Text = Obj.Kd_Supplier
        Obj.ShowData()
    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_Supplier = T1.Text
            Obj.tampil()
            T1.Text = Obj.Kd_Supplier
            T2.Text = Obj.Nm_Supplier
            T3.Text = Obj.Alamat
            T4.Text = Obj.Telp

            T2.Focus()
        End If
    End Sub

    Private Sub CmdUbah_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdUbah.Click
        Obj.Kd_Supplier = T1.Text
        Obj.Nm_Supplier = T2.Text
        Obj.Alamat = T3.Text
        Obj.Telp = T4.Text
        Obj.Ubah(T1.Text)
        Obj.ShowData()
        Obj.Batal()
        T1.Text = Obj.Kd_Supplier
        T2.Text = Obj.Nm_Supplier
        T3.Text = Obj.Alamat
        T4.Text = Obj.Telp
        T1.Focus()
    End Sub


    Private Sub ListView1_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ListView1.SelectedIndexChanged
        Obj.Kd_Supplier = 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 CmdBatal_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdBatal.Click
        Obj.Batal()
        T1.Text = Obj.Kd_Supplier
        T2.Text = Obj.Nm_Supplier
        T3.Text = Obj.Alamat
        T4.Text = Obj.Telp
        T1.Focus()
```

```
    End Sub

    Private Sub CmdHapus_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdHapus.Click
        Dim Pesan As String
        Pesan = MsgBox(" Apakah Kode Supplier: [ " & T1.Text &
" ] Akan Dihapus !?", MsgBoxStyle.OkCancel, "Pesan !")
        If Pesan = MsgBoxResult.Ok Then
            Obj.Kd_Supplier = T1.Text
            Obj.Hapus()
            Obj.ShowData()
        Else
            MsgBox(" Kode Supplier < " & T1.Text & " > Batal
Dihapus", MsgBoxStyle.OkOnly, "Pesan !")
        End If
        Obj.Batal()
        T1.Text = Obj.Kd_Supplier
        T2.Text = Obj.Nm_Supplier
        T3.Text = Obj.Alamat
        T4.Text = Obj.Telp
        T1.Focus()
    End Sub

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


    Private Sub ListView1_Click(ByVal sender As Object, ByVal
e As System.EventArgs) Handles ListView1.Click
        Obj.ShowData()
    End Sub
End Class
```

CSupplier

```
Imports System.Data.OleDb
Imports System.Data
Public Class CSupplier
    'Menentukan Variabel masing-masing Field
    Private xKd_Supplier As String
    Private xNm_Supplier As String
    Private xAlamat As String
    Private xTelp As String


    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim baris As Boolean
    Dim x As Integer
    Public nil As Integer

    Public Property Kd_Supplier() As String
        Get
            Return xKd_Supplier
        End Get
        Set(ByVal value As String)
            xKd_Supplier = value
        End Set
    End Property

    Public Property Nm_Supplier() As String
        Get
            Return xNm_Supplier
        End Get
        Set(ByVal value As String)
            xNm_Supplier = value
        End Set
    End Property
    Public Property Alamat() As String
        Get
            Return xAlamat
        End Get
        Set(ByVal value As String)
            xAlamat = 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 Supplier where
Kd_Supplier ='" & Kode & "'", cn)
        baca = cmd.ExecuteReader()
        baris = False
        If baca.HasRows = True Then
            MsgBox("Kode Supplier : " & Kode & "Sudah Pernah
Di Simpan!!")
        Else
            cmd = New OleDbCommand("insert into
Supplier(Kd_Supplier,Nm_Supplier,Alamat,Telp)" & _
            "values ('" & Kode & "','" & xNm_Supplier & "','"
& xAlamat & "','" & xTelp & "')", cn)
            MessageBox.Show("Data Dengan Kode Supplier : " &
Kode & " Sudah Tersimpan")
            Return cmd.ExecuteNonQuery
        End If
    End Function

    Public Function Ubah(ByVal Kode As String) As Integer
        cmd = New OleDbCommand("select * from Supplier where
Kd_Supplier ='" & Kode & "'", cn)
        baca = cmd.ExecuteReader()
        baris = False

        If baca.HasRows = True Then
            cmd = New OleDbCommand("update Supplier set
Nm_Supplier='" & xNm_Supplier & "',Alamat='" & _
            xAlamat & "',Telp='" & xTelp & "'where
Kd_Supplier='" & Kode & "'", cn)
            MessageBox.Show(" Data Dengan Kode Supplier : " &
Kode & " Sudah Di Ubah ")
            Return cmd.ExecuteNonQuery
        End If
    End Function

    Public Function Hapus() As Integer
        cmd = New OleDbCommand("select * from Supplier where
Kd_Supplier='" & xKd_Supplier & "'", cn)
        baca = cmd.ExecuteReader()
        If baca.HasRows = False Then
            MsgBox("Kode Supplier: [" & xKd_Supplier & "]
Tidak Ada ", MsgBoxStyle.Information, "Pesan!")
        Else
            MsgBox("Kode Supplier: [" & xKd_Supplier & "]
Sudah Di Hapus ", MsgBoxStyle.Information, "Pesan!")
            cmd = New OleDbCommand("delete from Supplier where
Kd_Supplier='" & xKd_Supplier & "'", cn)
            Return cmd.ExecuteNonQuery
```

```
        End If
    End Function
    Public Function Batal() As Integer
        Kd_Supplier = ""
        Nm_Supplier = ""
        Alamat = ""
        Telp = ""

    End Function
    Public Sub ShowData() '--------Untuk Menampilkan Isi Data
Di ListView
        x = 1
        cmd = New OleDbCommand("SELECT * FROM Supplier order
by Kd_Supplier asc", cn)
        baca = cmd.ExecuteReader()
        FSupplier.ListView1.Items.Clear()
        While baca.Read
            FSupplier.ListView1.Items.Add((x).ToString)
            FSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Kd_Supplier").ToString)
            FSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Nm_Supplier").ToString)
            FSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Alamat").ToString)
            FSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Telp").ToString)
            x = x + 1

        End While
        cmd.Dispose()
        baca.Close()
    End Sub

    Public Sub tampil()
        cmd = New OleDbCommand("select * from Supplier where
Kd_Supplier='" & xKd_Supplier & "'", cn)
        baca = cmd.ExecuteReader
        If baca.HasRows = True Then
            baca.Read()
            xKd_Supplier = baca.Item(0)
            xNm_Supplier = baca.Item(1)
            xAlamat = baca.Item(2)
            xTelp = baca.Item(3)
        End If
    End Sub

    Public Sub tampilTranSup()
        cmd = New OleDbCommand("select * from Supplier where
Kd_Supplier='" & xKd_Supplier & "'", cn)
        baca = cmd.ExecuteReader
        If baca.HasRows = True Then
            baca.Read()
```

```
            xKd_Supplier = baca.Item(0)
            xNm_Supplier = baca.Item(1)
            xAlamat = baca.Item(2)
            xTelp = baca.Item(3)
        Else
            MsgBox("Kode Supplier : [" & xKd_Supplier & "]
Tidak ada di database ", MsgBoxStyle.Information, "Pesan!!")
            Batal()
        End If
    End Sub
    Public Function BrowseSupplier(ByVal xnmbrg As String) As
Integer
        x = 1
        cmd = New OleDbCommand("select * from Supplier where
Nm_Supplier like '%" & xNm_Supplier & "%' order by
Kd_Supplier", cn)
        baca = cmd.ExecuteReader
        FBrowseSupplier.ListView1.Items.Clear()
        While baca.Read

FBrowseSupplier.ListView1.Items.Add(baca.Item("Kd_Supplier").T
oString)
            FBrowseSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Nm_Supplier").ToString)
            FBrowseSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Alamat").ToString)
            FBrowseSupplier.ListView1.Items(x -
1).SubItems.Add(baca.Item("Telp").ToString)
            x = x + 1
        End While
        cmd.Dispose()
        baca.Close()
    End Function
End Class
```

TRANSAKSI

FPesanan

```
Imports System.Data.OleDb
Imports System.Data
Public Class FPesanan
    Dim ObjBarang As New CBarang
    Dim ObjSupplier As New CSupplier
    Dim ObjPesanan As New CPesanan
    Dim ObjPesan As New CPesan
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TampungStok As New Integer
    Dim x As New Integer
    Private Sub T3_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T3.KeyPress
        If Asc(e.KeyChar) = 13 Then
            ObjSupplier.Kd_Supplier = T3.Text
            ObjSupplier.tampilTranSup()
            T3.Text = ObjSupplier.Kd_Supplier
            T4.Text = ObjSupplier.Nm_Supplier
            T5.Text = ObjSupplier.Alamat
            T6.Focus()

        End If
    End Sub
    Private Sub FPesanan_Activated(ByVal sender As Object,
ByVal e As System.EventArgs) Handles Me.Activated
        T3.Focus()
    End Sub
    Private Sub FPesanan_Load(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles MyBase.Load
        ObjPesanan.oto()
        T1.Text = ObjPesanan.NoPsn
        x = x + 1
        x = 1
        T2.Text = Format(Date.Today)
        T3.Text = ""
        T4.Text = ""
        T5.Text = ""
    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
    '        ObjBarang.Kd_Brg = T6.Text
    '        ObjBarang.tampilTranBrg()
    '        T6.Text = ObjBarang.Kd_Brg
    '        T7.Text = ObjBarang.Nm_Brg
```

```
    '        T8.Text = ObjBarang.Hrg_Sat
    '        T9.Text = ObjBarang.Model
    '        T13.Focus()
    '    End If
    'End Sub
    Private Sub CmdCariBarang_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles CmdCariBarang.Click
        FBrowseBarang.ShowDialog()
        T13.Focus()
    End Sub
    'Private Sub T10_KeyPress(ByVal sender As Object, ByVal e
As System.Windows.Forms.KeyPressEventArgs) Handles
T12.KeyPress
    '    If Asc(e.KeyChar) = 13 Then
    '        If T12.Text = "" Then
    '            MsgBox("Isi Jumlah Barang Yang Akan Di
Pesan..!!!")
    '            T12.Focus()
    '        Else
    '            '----cek stik di tabel barang
    '            cmd = New OleDbCommand("select * from barang
where kdbrg ='" & T6.Text & "'", cn)
    '            baca = cmd.ExecuteReader
    '            If baca.HasRows = True Then
    '                baca.Read()
    '                'TampungStok = baca.Item(4)
    '                'If TampungStok < 5 Then
    '                'MsgBox("Stok ClearBarang, BELI DULU
TERUS DI JUAL LAGI...!!!")
    '                'ClearBarang()
    '                'Exit Sub
    '            ElseIf T12.Text > TampungStok Then
    '                MsgBox("Stok Hanya Ada " & TampungStok &
"...!!!")
    '                T12.Text = ""
    '                T12.Focus()
    '                T13.Text = ""
    '                Exit Sub
    '            End If
    '        End If
    '        T13.Text = T9.Text * T12.Text
    '        T13.Focus()
    '    End If
    '    'End If
    'End Sub
    Public Sub ClearBarang()
        T6.Text = ""
        T7.Text = ""
        T8.Text = ""
        T9.Text = ""
        T10.Text = ""
        T11.Text = ""
```

```
        T12.Text = ""
        T13.Text = ""
        T6.Focus()
    End Sub
    Sub ClearAll()
        'T1.Text = ""
        'T2.Text = ""
        T3.Text = ""
        T4.Text = ""
        T5.Text = ""
        Call ClearBarang()
        ListView1.Items.Clear()
        T1.Focus()
    End Sub
    'Private Sub TSubTotal_KeyPress(ByVal sender As Object,
ByVal e As System.Windows.Forms.KeyPressEventArgs) Handles
T13.KeyPress
    '    'If Asc(e.KeyChar) = 13 Then
    '    '    For i = 0 To ListView1.Items.Count - 1
    '    '        If ListView1.Items(i).Text = T6.Text Then
    '    '            MessageBox.Show("Kode Barang : [" &
T6.Text & "] Sudah Masuk Ke Daftar Pesan!! ", "Informasi")
    '    '            ClearBarang()
    '    '            Exit Sub
    '    '        End If
    '    '    Next
    '    'End If
    '    TambahList()
    '    ClearBarang()
    'End Sub
    Public Sub TambahList()
        Dim List As New ListViewItem
        List.Text = x
        List.SubItems.Add(T6.Text)
        List.SubItems.Add(T7.Text)
        List.SubItems.Add(T8.Text)
        List.SubItems.Add(T9.Text)
        List.SubItems.Add(T10.Text)
        List.SubItems.Add(T11.Text)
        List.SubItems.Add(T12.Text)
        List.SubItems.Add(T13.Text)
        ListView1.Items.AddRange(New ListViewItem() {List})
        'TTotal.Text = Val(TTotal.Text) +
Val(List.SubItems(6).Text)
        x = x + 1
    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
            T2.Focus()
        End If
    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 cmdSimpan_Click(ByVal sender As Object, ByVal
e As System.EventArgs) Handles cmdSimpan.Click
        ObjPesanan.NoPsn = T1.Text
        ObjPesanan.TglPsn = T2.Text
        ObjPesanan.KdSup = T3.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.OKCancel)
            T1.Focus()
        ElseIf T1.Text = "" Then
            MsgBox("Isi No Pesanan Yang Ada Pada TextBox", 16,
"Pesan!")
            T1.Focus()
        ElseIf T3.Text = "" Then
            MsgBox("Isi Kode Supplier Yang Ada Pada TextBox",
16, "Pesan!")
            T3.Focus()
        Else
            ObjPesanan.Simpan(T1.Text)
            For i = 0 To ListView1.Items.Count - 1
                ObjPesan.JmlPsn =
ListView1.Items(i).SubItems(8).Text
                ObjPesan.Simpan(i, T1.Text,
ListView1.Items(i).SubItems(1).Text)
            Next
            MessageBox.Show("Data Pesanan Sudah Tersimpan",
"Information", MessageBoxButtons.OK,
MessageBoxIcon.Information)
            T3.Text = ""
            T4.Text = ""
            T5.Text = ""
            T6.Text = ""
            T7.Text = ""
            T8.Text = ""
            T9.Text = ""
            T12.Text = ""
            'TTotal.Text = ""
            ListView1.Items.Clear()
        End If
    End Sub
    Private Sub cmdBatal_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles cmdBatal.Click
```

```
        T3.Text = ""
        T4.Text = ""
        T5.Text = ""
        T6.Text = ""
        T7.Text = ""
        T8.Text = ""
        T9.Text = ""
        T12.Text = ""
        'TTotal.Text = ""
        ListView1.Items.Clear()
    End Sub
    Private Sub cmdKeluar_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CmdKeluar.Click
        Me.Close()
    End Sub
    Private Sub CmdBatal_Click_1(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
CmdBatal.Click
        Call ClearAll()
    End Sub

    Private Sub BtnCetak_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles BtnCetak.Click
        MsgBox("No Pesanan " & T1.Text)
        CSP.CrystalReportViewer1.SelectionFormula =
"{QIsiPEsanan.No_Psn}='" & T1.Text & "'"
        CSP.CrystalReportViewer1.RefreshReport()
        CSP.ShowDialog()
    End Sub

    Private Sub CmdCariSupplier_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles CmdCariSupplier.Click
        FBrowseSupplier.ShowDialog()
    End Sub

    Private Sub BTambah_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles BTambah.Click
        TambahList()
        ClearBarang()
    End Sub
End Class
```

CPesanan

```
Imports System.Data.OleDb
Imports System.Data
Public Class CPesanan
    Private xNoPsn As String
    Private xKdSup As String
    Private xTglPsn As Date
    Private xnmsup As String
    Private xalamat As String
    Private x As Integer
    Private GrandTotal As Double

    Private TmpNilai As String = ""
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Public Property NoPsn() As String
        Get
            Return xNoPsn
        End Get
        Set(ByVal value As String)
            xNoPsn = value
        End Set
    End Property
    Public Property KdSup() As String
        Get
            Return xKdSup
        End Get
        Set(ByVal value As String)
            xKdSup = value
        End Set
    End Property
    Public Property TglPsn() As Date
        Get
            Return xTglPsn
        End Get
        Set(ByVal value As Date)
            xTglPsn = value
        End Set
    End Property
    Public Property NmSup() As String
        Get
            Return xnmsup
        End Get
        Set(ByVal value As String)
            xnmsup = value
        End Set
    End Property
    Public Property Alamat() As String
        Get
```

```
            Return xalamat
        End Get
        Set(ByVal value As String)
            xalamat = value
        End Set
    End Property
    Public Function Simpan(ByVal xNoPsn As String) As Integer
        cmd = New OleDbCommand("Insert into Pesanan
(No_Psn,Kd_Supplier,Tgl_Psn) " & _
        "values ('" & xNoPsn & "','" & xKdSup & "','" &
xTglPsn & "')", cn)
        Return cmd.ExecuteNonQuery
    End Function
    Public Function TampilNotaBeli(ByVal xNoPsn As String) As
Integer
        x = 1
        cmd = New OleDbCommand("select * from QIsiPesanan
where No_Psn = '" & xNoPsn & "' order by Kd_Brg", cn)
        baca = cmd.ExecuteReader
        FNotaBeli.ListView1.Items.Clear()
        While baca.Read
            xTglPsn = baca.Item(1)
            xKdSup = baca.Item(2)
            xnmsup = baca.Item(3)
            xalamat = baca.Item(4)
            FNotaBeli.ListView1.Items.Add((x).ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Kd_Brg").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Nm_Brg").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Hrg_Sat").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Warna").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Model").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Ukuran").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Stok").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Jmlh_Psn").ToString)
            FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Total").ToString)
            x = x + 1
        End While
        cmd.Dispose()
        baca.Close()
    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
            xNoPsn = "PS-001"
            If baca.IsClosed = False Then baca.Close()
            Exit Sub
        End If
        TmpNilai = Val(TmpNilai) + 1

        xNoPsn = "PS-" & Mid("000", 2, 3 - TmpNilai.Length) &
TmpNilai
        If baca.IsClosed = False Then baca.Close()
    End Sub
    Public Function TampilSuratJalan(ByVal xNoPsn As String)
As Integer
        x = 1
        cmd = New OleDbCommand("select * from QIsiPesanan
where No_Psn = '" & xNoPsn & "' order by Kd_Brg", cn)
        baca = cmd.ExecuteReader
        SuratJalan.ListView1.Items.Clear()
        While baca.Read
            xTglPsn = baca.Item(1)
            'xKdSup = baca.Item(2)
            'xnmsup = baca.Item(3)
            'xalamat = baca.Item(4)
            SuratJalan.ListView1.Items.Add((x).ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Kd_Brg").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Nm_Brg").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Hrg_Sat").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Warna").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Model").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Ukuran").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Stok").ToString)
            SuratJalan.ListView1.Items(x -
1).SubItems.Add(baca.Item("Jmlh_Psn").ToString)
            'FNotaBeli.ListView1.Items(x -
1).SubItems.Add(baca.Item("Total").ToString)
            x = x + 1
        End While
        cmd.Dispose()
        baca.Close()
    End Function
End Class
```

FNota

```
Imports System.Data.OleDb
Imports System.Data
Public Class FNotaBeli
    Dim ObjNotaBeli As New CNotaBeli
    Dim ObjPesanan As New CPesanan
    Dim ObjPesan As New CPesan
    Dim objbarang As New CBarang
    Dim objDetailNota As New CDetailNota
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim x As New Integer

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

    End Sub
    Sub ClearAll()
        TNoPsn.Text = ""
        TTglPsn.Text = ""
        T4.Text = ""
        T5.Text = ""
        TTotal.Text = ""
        ListView1.Items.Clear()
        ListView2.Items.Clear()
        TNoPsn.Focus()
    End Sub

    Private Sub cmdBatal_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CmdBatal.Click
        Call ClearAll()
    End Sub
    Private Sub cmdKeluar_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CmdKeluar.Click
        Me.Close()
    End Sub

    Private Sub FNotaBeli_Activated(ByVal sender As Object,
ByVal e As System.EventArgs) Handles Me.Activated
    End Sub
    Private Sub FNotaBeli_Load(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles MyBase.Load
        ObjNotaBeli.oto()
        TNoNota.Text = ObjNotaBeli.NoNota
        TTglNota.Text = Format(Date.Today)
    End Sub
    Private Sub cmdSimpan_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CmdSimpan.Click
        For s = 0 To ListView1.Items.Count - 1
```

```
            objDetailNota.Jmlh_Brg =
ListView2.Items(s).SubItems(8).Text
            objDetailNota.Hrg_Brg =
ListView2.Items(s).SubItems(3).Text
            objDetailNota.Simpan(s, TNoNota.Text,
ListView2.Items(s).SubItems(1).Text)
        Next
        If TNoPsn.Text = "" Then
            MsgBox("Isi No Pesanan Yang Sudah Di Pesan ",
MsgBoxStyle.Critical, "Pesan!!")
            TNoPsn.Focus()

        Else
            ObjNotaBeli.NoPsn = TNoPsn.Text
            ObjNotaBeli.TglNotaBeli = TTglNota.Text
            ObjNotaBeli.Simpan(TNoNota.Text)
            Call ClearAll()
            ObjNotaBeli.oto()
            TNoNota.Text = ObjNotaBeli.NoNota
        End If
    End Sub

    Private Sub ListView1_SelectedIndexChanged(ByVal sender As
Object, ByVal e As System.EventArgs) Handles
ListView1.SelectedIndexChanged
        objbarang.Kd_Brg = T5.Text
        T6.Text = ListView1.FocusedItem.SubItems(1).Text
        T7.Text = ListView1.FocusedItem.SubItems(2).Text
        T8.Text = ListView1.FocusedItem.SubItems(3).Text
        T9.Text = ListView1.FocusedItem.SubItems(4).Text
        T10.Text = ListView1.FocusedItem.SubItems(5).Text
        T11.Text = ListView1.FocusedItem.SubItems(6).Text
        T12.Text = ListView1.FocusedItem.SubItems(7).Text
        T13.Focus()
    End Sub

    Private Sub THarga_KeyPress(ByVal sender As Object, ByVal
e As System.Windows.Forms.KeyPressEventArgs) Handles
T13.KeyPress
        If Asc(e.KeyChar) = 13 Then
            TSubTTl.Text = T8.Text * T13.Text
            TSubTTl.Focus()
        End If
    End Sub
    Public Sub TambahList()
        Dim List As New ListViewItem
        List.Text = X
        List.SubItems.Add(T6.Text)
        List.SubItems.Add(T7.Text)
        List.SubItems.Add(T8.Text)
        List.SubItems.Add(T9.Text)
        List.SubItems.Add(T10.Text)
```

```
        List.SubItems.Add(T11.Text)
        List.SubItems.Add(T12.Text)
        List.SubItems.Add(T13.Text)
        List.SubItems.Add(TSubTTl.Text)
        ListView2.Items.AddRange(New ListViewItem() {List})
        TTotal.Text = Val(TTotal.Text) +
Val(List.SubItems(9).Text)
        X = X + 1
    End Sub

    Private Sub TSubTTl_KeyPress(ByVal sender As Object, ByVal
e As System.Windows.Forms.KeyPressEventArgs) Handles
TSubTTl.KeyPress
        If Asc(e.KeyChar) = 13 Then
            For i = 0 To ListView1.Items.Count - 1
                If ListView1.Items(i).SubItems(1).Text =
T7.Text Then
                    MessageBox.Show("Kode Barang : [ " &
T7.Text & " ] Sudah masuk ke daftar pesan !!", "informasi")
                    clearBarang()
                    Exit Sub
                End If
            Next
        End If
        TambahList()
        clearBarang()
        T6.Focus()
    End Sub
    Public Sub clearBarang()
        T6.Text = ""
        T7.Text = ""
        T8.Text = ""
        T9.Text = ""
        T10.Text = ""
        T11.Text = ""
        T12.Text = ""
        T13.Text = ""
        TSubTTl.Text = ""
    End Sub

    Private Sub TNoPsn_KeyPress(ByVal sender As Object, ByVal
e As System.Windows.Forms.KeyPressEventArgs) Handles
TNoPsn.KeyPress
        If Asc(e.KeyChar) = 13 Then
            cmd = New OleDbCommand("select * from Pesanan
where No_Psn = '" & TNoPsn.Text & "'", cn)
            baca = cmd.ExecuteReader
            If baca.HasRows = False Then
                MessageBox.Show("No Pesanan : [ " &
TNoPsn.Text & "] Tidak Ada di Database !!! ", "Information")
                TNoPsn.Text = ""
            Else
```

```
                ObjPesanan.TampilNotaBeli(TNoPsn.Text)
                TTglPsn.Text = ObjPesanan.TglPsn
                'TNoPsn.Text = ObjPesanan.NoPsn
                T4.Text = ObjPesanan.NmSup
                T5.Text = ObjPesanan.Alamat
            End If
            TTglNota.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
            objbarang.Kd_Brg = T6.Text
            objbarang.tampil()
            T6.Text = objbarang.Kd_Brg
            T7.Text = objbarang.Nm_Brg
            T8.Text = objbarang.Hrg_Sat
            T9.Text = objbarang.Model
            T10.Text = objbarang.Warna
            T11.Text = objbarang.Ukuran
            T12.Text = objbarang.Stok
        End If
    End Sub
End Class
```

CNota

```
Imports System.Data.OleDb
Imports System.Data
Public Class CNotaBeli
    Private xNoNota As String
    Private xNoPsn As String
    Private XTglNotaBeli As Date
    Private XNmSup As String
    Private XAlSup As String
    Private XTotal As String

    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TmpNilai As String = ""

    Public Property NoNota() As String
        Get
            Return xNoNota
        End Get
        Set(ByVal value As String)
            xNoNota = value
        End Set
    End Property
    Public Property NoPsn() As String
        Get
            Return xNoPsn
        End Get
        Set(ByVal value As String)
            xNoPsn = value
        End Set
    End Property
    Public Property TglNotaBeli() As Date
        Get
            Return XTglNotaBeli
        End Get
        Set(ByVal value As Date)
            XTglNotaBeli = value
        End Set
    End Property
    Public Property NmSup() As String
        Get
            Return XNmSup
        End Get
        Set(ByVal value As String)
            XNmSup = value
        End Set
    End Property
    Public Property AlSup() As String
        Get
```

```
            Return XAlSup
        End Get
        Set(ByVal value As String)
            XAlSup = value
        End Set
    End Property
    Public Property Total() As String
        Get
            Return XTotal
        End Get
        Set(ByVal value As String)
            XTotal = value
        End Set
    End Property
    Public Function Simpan(ByVal xNoNota As String) As Integer
        cmd = New OleDbCommand("Select * from Nota where
No_Nota='" & xNoNota & "'", cn)
        baca = cmd.ExecuteReader()

        cmd = New OleDbCommand("Insert into
Nota(No_Nota,No_Psn,Tgl_Nota) " & _
              "Values ('" & xNoNota & "','" & xNoPsn & "','"
& XTglNotaBeli & "')", cn)
        MessageBox.Show("Data Dengan No Nota Beli : " &
xNoNota & " Sudah Tersimpan")
        Return cmd.ExecuteNonQuery
        Call oto()
    End Function
    Public Sub oto() '-------- No NotaBeli 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
            xNoNota = "NB-001"
            If baca.IsClosed = False Then baca.Close()
            Exit Sub
        End If
        TmpNilai = Val(TmpNilai) + 1

        xNoNota = "NB-" & Mid("000", 2, 3 - TmpNilai.Length) &
TmpNilai
        If baca.IsClosed = False Then baca.Close()
    End Sub
    Public Function tamoilKwik() As Integer
        cmd = New OleDbCommand("select * from QNota where
No_Nota='" & xNoNota & "'", cn)
        baca = cmd.ExecuteReader()
        If baca.HasRows = True Then
            baca.Read()
```

```
            xNoNota = baca.Item(0)
            XTglNotaBeli = baca.Item(1)
            XTotal = baca.Item(17)
        End If
    End Function
End Class
```

FKwitansi

```
Imports System.Data.OleDb
Imports System.Data
Public Class FKwitansi
    Dim objkirim As New CKirim
    Dim objKwitansi As New CKwitansi
    Dim objNota As New CNotaBeli

    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TampungStok As New Integer
    Dim x As New Integer
    Private Sub cmdkeluar_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles cmdkeluar.Click
        Me.Close()
    End Sub

    Private Sub FKwitansi_Load(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles MyBase.Load
        objKwitansi.oto()
        T1.Text = objKwitansi.No_Kwitansi
        T2.Text = Format(Date.Today)
    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
            objNota.NoNota = T3.Text
            objNota.tamoilKwik()
            T3.Text = objNota.NoNota
            T4.Text = objNota.TglNotaBeli
            'T7.Text = objNota.Total
        End If
    End Sub

    Private Sub cmdcetak_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles cmdcetak.Click
        objKwitansi.No_Kwitansi = T1.Text
        objKwitansi.Tgl_Kwitansi = T2.Text
        objKwitansi.NoNota = T3.Text
        objKwitansi.Total_bayar = T7.Text
        objKwitansi.simpan()
        MsgBox("Apak Ingin Mencetak No Kwitansi " & T1.Text)
        FCtkKwik.CrystalReportViewer1.SelectionFormula =
"{QKwitansi.No_Kwitansi}='" & T1.Text & "'"
        FCtkKwik.CrystalReportViewer1.RefreshReport()
        FCtkKwik.ShowDialog()
    End Sub
```

```
    Private Sub BBatal_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles BBatal.Click
        Call Clear()
    End Sub
    Public Sub Clear()
        T3.Text = ""
        T4.Text = ""
        T7.Text = ""
    End Sub
End Class
```

CKwitansi

```
Imports System.Data.OleDb
Imports System.Data
Public Class CKwitansi
    Private xNo_Kwitansi As String
    Private xTgl_Kwitansi As String
    Private xTotal_Bayar As String
    Private xNoNota As String

    Public nil As Integer
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TmpNilai As String = ""
    Public Property No_Kwitansi() As String
        Get
            Return xNo_Kwitansi
        End Get
        Set(ByVal value As String)
            xNo_Kwitansi = value
        End Set
    End Property
    Public Property Tgl_Kwitansi() As String
        Get
            Return xTgl_Kwitansi
        End Get
        Set(ByVal value As String)
            xTgl_Kwitansi = value
        End Set
    End Property
    Public Property Total_Bayar() As String
        Get
            Return xTotal_Bayar
        End Get
        Set(ByVal value As String)
            xTotal_Bayar = value
        End Set
    End Property
    Public Property NoNota() As String
        Get
            Return xNoNota
        End Get
        Set(ByVal value As String)
            xNoNota = value
        End Set
    End Property
    Public Function Simpan() As Integer
        cmd = New OleDbCommand("select * from Kwitansi where
No_Kwitansi='" & xNo_Kwitansi & "'", cn)
        baca = cmd.ExecuteReader()
```

```
        cmd = New OleDbCommand("insert into
Kwitansi(No_Kwitansi,Tgl_Kwitansi,Total_Bayar,No_Nota)" & _
                               "Values('" & xNo_Kwitansi &
"','" & xTgl_Kwitansi & "','" & xTotal_Bayar & "','" & xNoNota
& "')", cn)
        MessageBox.Show("data dengan No_Kwitansi : " &
xNo_Kwitansi & " Sudah tersimpan ")
        Return cmd.ExecuteNonQuery
    End Function
    Public Sub oto() '-------- No Kwitansi yang di buat secara
otomatis
        cmd = New OleDbCommand("Select * From Kwitansi order
by No_Kwitansi desc", cn)
        baca = cmd.ExecuteReader
        If baca.Read Then
            TmpNilai = Mid(baca.Item("No_Kwitansi"), 4, 3)
        Else
            xNo_Kwitansi = "KW-001"
            If baca.IsClosed = False Then baca.Close()
            Exit Sub
        End If
        TmpNilai = Val(TmpNilai) + 1

        xNo_Kwitansi = "KW-" & Mid("000", 2, 3 -
TmpNilai.Length) & TmpNilai
        If baca.IsClosed = False Then baca.Close()
    End Sub

End Class
```

FSuratJalan

```
Imports System.Data.OleDb
Imports System.Data
Public Class SuratJalan
    Dim F As New CsuratJalan
    Dim b As New CNotaBeli
    Dim c As New CPesanan
    Dim d As New CBarang
    Dim AC As New CKirim
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim x As New Integer
    Private Sub SuratJalan_Load(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles MyBase.Load
        F.oto()
        T1.Text = F.No_SJ
        T2.Text = Format(Date.Today)
    End Sub

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

    End Sub

    Private Sub Bkeluar_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles Bkeluar.Click
        Me.Close()
    End Sub
    Public Sub clearBarang()
        T0.Text = ""
        'T6.Text = ""
        T7.Text = ""
        T8.Text = ""
        T9.Text = ""
        T10.Text = ""
        T11.Text = ""
        T12.Text = ""
        T13.Text = ""
        'TSubTTl.Text = ""
    End Sub
    Public Sub clearAll()
        T3.Text = ""
        T4.Text = ""
        T5.Text = ""
        T6.Text = ""
        clearBarang()
        ListView1.Items.Clear()
        ListView2.Items.Clear()
    End Sub
```

```
    Public Sub TambahList()
        Dim List As New ListViewItem
        List.Text = X
        List.SubItems.Add(T0.Text)
        List.SubItems.Add(T7.Text)
        List.SubItems.Add(T8.Text)
        List.SubItems.Add(T9.Text)
        List.SubItems.Add(T10.Text)
        List.SubItems.Add(T11.Text)
        List.SubItems.Add(T12.Text)
        List.SubItems.Add(T13.Text)
        'List.SubItems.Add(TSubTTl.Text)
        ListView2.Items.AddRange(New ListViewItem() {List})
        'TTotal.Text = Val(TTotal.Text) +
Val(List.SubItems(9).Text)
        X = X + 1
    End Sub

    Private Sub ListView1_SelectedIndexChanged(ByVal sender As
Object, ByVal e As System.EventArgs) Handles
ListView1.SelectedIndexChanged
        d.Kd_Brg = T0.Text
        T0.Text = ListView1.FocusedItem.SubItems(1).Text
        T7.Text = ListView1.FocusedItem.SubItems(2).Text
        T8.Text = ListView1.FocusedItem.SubItems(3).Text
        T9.Text = ListView1.FocusedItem.SubItems(4).Text
        T10.Text = ListView1.FocusedItem.SubItems(5).Text
        T11.Text = ListView1.FocusedItem.SubItems(6).Text
        T12.Text = ListView1.FocusedItem.SubItems(7).Text
        T13.Focus()
    End Sub

    Private Sub BTambah_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles BTambah.Click
        TambahList()
        Call clearBarang()
    End Sub

    Private Sub BBatal_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles BBatal.Click
        Call clearAll()
    End Sub

    Private Sub Bsimpan_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles Bsimpan.Click
        F.No_SJ = T1.Text
        F.Tgl_SJ = T2.Text
        F.No_Pol = T5.Text
        F.Nm_Supir = T6.Text
        F.No_Psn = T3.Text
        F.Simpan(T1.Text)
        For z = 0 To ListView2.Items.Count - 1
```

```
            AC.Jmlh_Kirim =
ListView2.Items(z).SubItems(8).Text
            AC.Simpan(z, T1.Text,
ListView2.Items(z).SubItems(1).Text)
        Next
        If T3.Text = "" Then
            MsgBox("Isi No Pesanan Yang Sudah Di Pesan ",
MsgBoxStyle.Critical, "Pesan!!")
            T3.Focus()
        Else
            Call clearAll()
        End If
    End Sub

    Private Sub T3_KeyPress1(ByVal sender As Object, ByVal e
As System.Windows.Forms.KeyPressEventArgs) Handles T3.KeyPress
        If Asc(e.KeyChar) = 13 Then
            cmd = New OleDbCommand("select * from Pesanan
where No_Psn = '" & T3.Text & "'", cn)
            baca = cmd.ExecuteReader
            If baca.HasRows = False Then
                MessageBox.Show("No Pesanan : [ " & T3.Text &
"] Tidak Ada di Database !!! ", "Information")
                T3.Text = ""
            Else
                c.TampilSuratJalan(T3.Text)
                T4.Text = c.TglPsn
            End If
        End If
    End Sub

    Private Sub T0_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T0.KeyPress
        If Asc(e.KeyChar) = 13 Then
            d.Kd_Brg = T0.Text
            d.tampil()
            T0.Text = d.Kd_Brg
            T7.Text = d.Nm_Brg
            T8.Text = d.Hrg_Sat
            T9.Text = d.Model
            T10.Text = d.Warna
            T11.Text = d.Ukuran
            T12.Text = d.Stok
        End If
    End Sub
End Class
```

CSuratJalan

```
Imports System.Data.OleDb
Imports System.Data
Public Class CsuratJalan
    Private xNo_SJ As String
    Private xTgl_SJ As String
    Private xNo_Pol As String
    Private xNm_Supir As String
    Private xNo_Psn As String

    Public nil As Integer
    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TmpNilai As String = ""
    Public Property No_SJ() As String
        Get
            Return xNo_SJ
        End Get
        Set(ByVal value As String)
            xNo_SJ = value
        End Set
    End Property
    Public Property Tgl_SJ() As String
        Get
            Return xTgl_SJ
        End Get
        Set(ByVal value As String)
            xTgl_SJ = value
        End Set
    End Property
    Public Property No_Pol() As String
        Get
            Return xNo_Pol
        End Get
        Set(ByVal value As String)
            xNo_Pol = value
        End Set
    End Property
    Public Property Nm_Supir() As String
        Get
            Return xNm_Supir
        End Get
        Set(ByVal value As String)
            xNm_Supir = 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 Function Simpan(ByVal xNo_SJ As String) As Integer
        cmd = New OleDbCommand("Select * from Nota where
No_Nota='" & xNo_SJ & "'", cn)
        baca = cmd.ExecuteReader()

        cmd = New OleDbCommand("Insert into
Surat_Jalan(No_SJ,Tgl_SJ,No_Pol,Nm_Supir,No_Psn) " & _
              "Values ('" & xNo_SJ & "','" & xTgl_SJ & "','"
& xNo_Pol & "','" & xNm_Supir & "','" & xNo_Psn & "')", cn)
        MessageBox.Show("Data Dengan No Nota Beli : " & xNo_SJ
& " Sudah Tersimpan")
        Return cmd.ExecuteNonQuery
        Call oto()
    End Function
    Public Sub oto() '-------- No NotaBeli yang di buat secara
otomatis
        cmd = New OleDbCommand("Select * From Surat_Jalan
order by No_SJ desc", cn)
        baca = cmd.ExecuteReader
        If baca.Read Then
            TmpNilai = Mid(baca.Item("No_SJ"), 4, 3)
        Else
            xNo_SJ = "SJ-001"
            If baca.IsClosed = False Then baca.Close()
            Exit Sub
        End If
        TmpNilai = Val(TmpNilai) + 1

        xNo_SJ = "SJ-" & Mid("000", 2, 3 - TmpNilai.Length) &
TmpNilai
        If baca.IsClosed = False Then baca.Close()
    End Sub
End Class
```

CDetailNota

```
Imports System.Data.OleDb
Imports System.Data
Public Class CDetailNota
    Private xNo_Nota As String
    Private xKd_Brg As String
    Private xJmlh_Brg As String
    Private xHrg_Brg As String

    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TmpNilai As String = ""
    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 Kd_Brg() As String
        Get
            Return xKd_Brg
        End Get
        Set(ByVal value As String)
            xKd_Brg = value
        End Set
    End Property
    Public Property Jmlh_Brg() As String
        Get
            Return xJmlh_Brg
        End Get
        Set(ByVal value As String)
            xJmlh_Brg = value
        End Set
    End Property
    Public Property Hrg_Brg() As String
        Get
            Return xHrg_Brg
        End Get
        Set(ByVal value As String)
            xHrg_Brg = value
        End Set
    End Property
    Public Function Simpan(ByVal s As Integer, ByVal xNo_nota
As String, ByVal xKd_brg As String) As Integer
        cmd = New OleDbCommand("Insert into
DetailNota(No_Nota,Kd_Brg,Jmlh_Brg,Hrg_Brg)" & _
```

```
        "values('" & xNo_nota & "', '" & xKd_brg & "','" &
xJmlh_Brg & "','" & xHrg_Brg & "')", cn)
        cmd.ExecuteNonQuery()
    End Function
End Class
```

CKirim

```
Imports System.Data.OleDb
Imports System.Data
Public Class CKirim
    Private xNo_SJ As String
    Private xKd_Brg As String
    Private xJmlh_Kirim As String


    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader
    Dim TmpNilai As String = ""
    Public Property No_Sj() As String
        Get
            Return xNo_SJ
        End Get
        Set(ByVal value As String)
            xNo_SJ = value
        End Set
    End Property
    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 Jmlh_Kirim() As String
        Get
            Return xJmlh_Kirim
        End Get
        Set(ByVal value As String)
            xJmlh_Kirim = value
        End Set
    End Property
    Public Function Simpan(ByVal Z As Integer, ByVal xNo_SJ As
String, ByVal xKd_Brg As String) As Integer
        cmd = New OleDbCommand("Insert into Kirim
(No_SJ,Kd_Brg,Jmlh_Kirim)" & _
        "values('" & xNo_SJ & "', '" & xKd_Brg & "','" &
xJmlh_Kirim & "')", cn)
        cmd.ExecuteNonQuery()
    End Function
End Class
```

CPesan

```
Imports System.Data.OleDb
Imports System.Data
Public Class CPesan
    Private xjmlpsn As String

    Dim cmd As OleDbCommand
    Dim baca As OleDbDataReader

    Public Property JmlPsn() As String
        Get
            Return xjmlpsn
        End Get
        Set(ByVal value As String)
            xjmlpsn = value
        End Set
    End Property

    Public Function Simpan(ByVal i As Integer, ByVal xNoPsn As
String, ByVal xKdbrg As String) As Integer
        cmd = New OleDbCommand("Insert into Pesan
(No_Psn,Kd_Brg,Jmlh_Psn)" & _
        "values('" & xNoPsn & "', '" & xKdbrg & "','" &
xjmlpsn & "')", cn)
        cmd.ExecuteNonQuery()
    End Function
End Class
```

FBrowseBarang

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

Public Class FBrowseBarang
    Dim obj As New CBarang
    Private Sub FBrowseBarang_Activated(ByVal sender As
Object, ByVal e As System.EventArgs) Handles Me.Activated
        T2.Focus()
    End Sub

    Private Sub FBrowseBarang_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
MyBase.Load
        obj.BrowseBarang(T2.Text)
    End Sub

    Private Sub T2_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T2.KeyPress
        If Asc(e.KeyChar) = 27 Then
            Me.Close()
        Else
            T2.Focus()
        End If
    End Sub

    Private Sub T2_TextChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles T2.TextChanged
        obj.BrowseBarang(T2.Text)
    End Sub

    Private Sub ListView1_MouseClick(ByVal sender As Object,
ByVal e As System.Windows.Forms.MouseEventArgs) Handles
ListView1.MouseClick
        If FBarang.Enabled = True Then
            Me.Close()
            FBarang.T1.Text =
ListView1.FocusedItem.SubItems(0).Text
            FBarang.T2.Text =
ListView1.FocusedItem.SubItems(1).Text
            FBarang.T3.Text =
ListView1.FocusedItem.SubItems(2).Text
            FBarang.T4.Text =
ListView1.FocusedItem.SubItems(3).Text
            FBarang.T5.Text =
ListView1.FocusedItem.SubItems(4).Text
            FBarang.T6.Text =
ListView1.FocusedItem.SubItems(5).Text
```

```
            FBarang.T7.Text =
ListView1.FocusedItem.SubItems(6).Text
        End If
        If FPesanan.enabled = True Then
            FPesanan.T6.text =
ListView1.FocusedItem.SubItems(0).Text
            FPesanan.T7.text =
ListView1.FocusedItem.SubItems(1).Text
            FPesanan.T8.text =
ListView1.FocusedItem.SubItems(2).Text
            FPesanan.T9.Text =
ListView1.FocusedItem.SubItems(4).Text
            FPesanan.T10.Text =
ListView1.FocusedItem.SubItems(3).Text
            FPesanan.T11.Text =
ListView1.FocusedItem.SubItems(5).Text
            FPesanan.T12.Text =
ListView1.FocusedItem.SubItems(6).Text
            FPesanan.T13.Focus()
        End If
    End Sub

    Private Sub ListView1_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ListView1.SelectedIndexChanged
        FBarang.T1.Text =
ListView1.FocusedItem.SubItems(0).Text
        FBarang.T2.Text =
ListView1.FocusedItem.SubItems(1).Text
        FBarang.T3.Text =
ListView1.FocusedItem.SubItems(2).Text
        FBarang.T4.Text =
ListView1.FocusedItem.SubItems(3).Text
        FBarang.T5.Text =
ListView1.FocusedItem.SubItems(4).Text
        FBarang.T6.Text =
ListView1.FocusedItem.SubItems(5).Text
        FBarang.T7.Text =
ListView1.FocusedItem.SubItems(6).Text
        Me.Close()

    End Sub
End Class
```

FBrowseSupplier

```
Imports System.Data.OleDb
Imports System.Data
Public Class FBrowseSupplier
    Dim obj As New CSupplier
    Private Sub FBrowseSupplier_Activated(ByVal sender As
Object, ByVal e As System.EventArgs) Handles Me.Activated
        T2.Focus()
    End Sub

    Private Sub FBrowseSupplier_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
MyBase.Load
        obj.BrowseSupplier(T2.Text)
    End Sub

    Private Sub T2_KeyPress(ByVal sender As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs) Handles T2.KeyPress
        If Asc(e.KeyChar) = 27 Then
            Me.Close()
        Else
            T2.Focus()
        End If
    End Sub

    Private Sub T2_TextChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles T2.TextChanged
        obj.BrowseSupplier(T2.Text)
    End Sub

    Private Sub ListView1_MouseClick(ByVal sender As Object,
ByVal e As System.Windows.Forms.MouseEventArgs) Handles
ListView1.MouseClick
        If FPesanan.Enabled = True Then
            FPesanan.T3.Text =
ListView1.FocusedItem.SubItems(0).Text
            FPesanan.T4.Text =
ListView1.FocusedItem.SubItems(1).Text
            FPesanan.T5.Text =
ListView1.FocusedItem.SubItems(2).Text
            FPesanan.T7.Focus()
        End If
    End Sub

    Private Sub ListView1_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ListView1.SelectedIndexChanged
        FSupplier.T1.Text =
ListView1.FocusedItem.SubItems(0).Text
```

```
        FSupplier.T2.Text =
ListView1.FocusedItem.SubItems(1).Text
        FSupplier.T3.Text =
ListView1.FocusedItem.SubItems(2).Text
        FSupplier.T4.Text =
ListView1.FocusedItem.SubItems(3).Text
        Me.Close()
    End Sub
End Class
```