

## 1. FORM MENU UTAMA

```
Public Class frm_Menu
```

```
    Private Sub
```

```
KodeRekeningToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
```

```
KodeRekeningToolStripMenuItem.Click  
    frm1KodeRekening.MdiParent = Me  
    frm1KodeRekening.Show()  
    frm1KodeRekening.BringToFront()
```

```
End Sub
```

```
    Private Sub
```

```
KeluarToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
```

```
KeluarToolStripMenuItem.Click  
    If MsgBox("Tutup Aplikasi?",  
vbQuestion + vbYesNo, "Konfirmasi") =  
MsgBoxResult.No Then
```

```
        Exit Sub
```

```
    Else
```

```
        End
```

```
    End If
```

```
End Sub
```

```
    Private Sub
```

```
frm_Menu_FormClosing(ByVal sender As  
Object, ByVal e As  
System.Windows.Forms.FormClosingEvent  
Args) Handles Me.FormClosing
```

```
    If MsgBox("Tutup Aplikasi?",  
vbQuestion + vbYesNo, "Konfirmasi") =
```

```
MsgBoxResult.No Then e.Cancel = True :
```

```
Exit Sub
```

```
End Sub
```

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

```
        pb.Parent = pb1
```

```
        lb.Parent = pb1
```

```
        pb.Top = 3
```

```
        lb.Top = 0
```

```
End Sub
```

```
    Private Sub
```

```
PenerimaanKasToolStripMenuItem_Click(  
yVal sender As System.Object, ByVal e As  
System.EventArgs) Handles
```

```
PenerimaanKasToolStripMenuItem.Click  
    frm2Penerimaan.MdiParent = Me  
    frm2Penerimaan.Show()  
    frm2Penerimaan.BringToFront()
```

```
End Sub
```

```
    Private Sub
```

```
PengeluaranKasToolStripMenuItem_Click(  
yVal sender As System.Object, ByVal e As  
System.EventArgs) Handles
```

```
PengeluaranKasToolStripMenuItem.Click  
    frm3Pengeluaran.MdiParent = Me  
    frm3Pengeluaran.Show()  
    frm3Pengeluaran.BringToFront()
```

```
End Sub
```

#### Private Sub

JenisAkunToolStripMenuItem\_Click(ByVal

sender As System.Object, ByVal e As

System.EventArgs) Handles

JenisAkunToolStripMenuItem.Click

frmJenisAkun.MdiParent = Me

frmJenisAkun.Show()

frmJenisAkun.BringToFront()

End Sub

#### Private Sub

KelompokAkunToolStripMenuItem\_Click(B

yVal sender As System.Object, ByVal e As

System.EventArgs) Handles

KelompokAkunToolStripMenuItem.Click

frmKelAkun.MdiParent = Me

frmKelAkun.Show()

frmKelAkun.BringToFront()

End Sub

#### Private Sub

BukuKasUmumToolStripMenuItem\_Click(B

yVal sender As System.Object, ByVal e As

System.EventArgs) Handles

BukuKasUmumToolStripMenuItem.Click

frm4BKU.MdiParent = Me

frm4BKU.Show()

frm4BKU.BringToFront()

End Sub

#### Private Sub

LaporanPenerimaanKasToolStripMenuItem\_

Click(ByVal sender As System.Object,

ByVal e As System.EventArgs) Handles

LaporanPenerimaanKasToolStripMenuItem.

Click

frmCetakPenerimaan.MdiParent = Me

frmCetakPenerimaan.Show()

frmCetakPenerimaan.BringToFront()

End Sub

#### Private Sub

LaporanPengeluaranKasToolStripMenuItem

\_Click(ByVal sender As System.Object,

ByVal e As System.EventArgs) Handles

LaporanPengeluaranKasToolStripMenuItem.

Click

frmCetakPengeluaran.MdiParent = Me

frmCetakPengeluaran.Show()

frmCetakPengeluaran.BringToFront()

End Sub

#### Private Sub

LaporanBukuKasUmumToolStripMenuItem

\_Click(ByVal sender As System.Object,

ByVal e As System.EventArgs) Handles

LaporanBukuKasUmumToolStripMenuItem.

Click

frmCetakBukuKasUmum.MdiParent =

Me

frmCetakBukuKasUmum.Show()

frmCetakBukuKasUmum.BringToFront()

End Sub

#### Private Sub

Private Sub lb\_Click(ByVal sender As

System.Object, ByVal e As

System.EventArgs) Handles lb.Click

```
End Sub
End Class
```

## 2. FORM KODE REKENING

```
Public Class frm1KodeRekening
    Dim sDtTabel As String = "select
kodeakun as 'Kode Akun',uraian as
'Uraian',kodejenis as 'Kode Jenis',jenis as
'Jenis AKun',kodekelompok as 'Kode
Kel',kelompok as 'Kelompok Akun',status as
'Status' from v rekening"
    Dim bOK As Boolean = False
    Dim bUpdate As Boolean = False
    Dim sKR As String = ""
    Dim sKJ As String = ""
    Dim sKK As String = ""
    Dim s As String = ""
    Dim nu As String = ""
    Sub TampilData()
        Try
            Call BukaDB()
            SQL.CommandText = sDtTabel & "
order by kodeakun asc"
            DA.SelectCommand = SQL
            DS.Tables.Clear()
            DA.Fill(DS, "rekening")
            Me.DGV.DataSource =
DS.Tables("rekening")
            Koneksi.Close()
        Catch ex As Exception
```

```
MsgBox(ex.ToString(),
MsgBoxStyle.Critical, "Error")
    End Try
End Sub

Private Sub btnSimpan1_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
btnSimpan1.Click
    Select Case btnSimpan1.Text
        Case "&Tambah"
            bOK = False
            FClear()
            FTrue()
            bOK = True
            AmbilJenis()
            btnSimpan1.Text = "&Simpan"
            btnHapus1.Enabled = False
            btnBersih1.Enabled = True

            c1.Focus()
            x1.Tag = 1
        Case "&Simpan"
            If x1.Text.Trim = "" Or
x2.Text.Trim = "" Then
                MsgBox("Data belum
lengkap!", vbExclamation, "Perhatian")
                x1.Focus()
            Exit Sub
        End If

        If MsgBox("Simpan data Kode
Akun?", vbQuestion + vbYesNo,
"Konfirmasi") = vbNo Then Exit Sub
```

```

Try
    BukaDB()
    If x1.Tag = "1" Then
        SQL.CommandText = "insert
into rekening values(" & x1.Text & "," &
x2.Text & "," & c4.Text & "," & c5.Text &
"," & c3.Text & ")"
        MsgBox("insert into rekening
values(" & x1.Text & "," & x2.Text & ","
& sKJ & "," & sKK & "," & c3.Text &
")")
    ElseIf x1.Tag = "2" Then
        SQL.CommandText =
"update rekening set kodeakun=" & x1.Text
& ", uraian=" & x2.Text & ",kodejenis="
& c4.Text & ",kodekelompok=" & c5.Text
& " where kodeakun=" & sKR & ""
    End If
    If
SQL.ExecuteNonQuery().ToString = True
Then
        Koneksi.Close()
        TampilData()
        x1.Tag = "1"
        btnHapus1.Enabled = False
        MsgBox("Data Kode Akun
berhasil disimpan!",
MsgBoxStyle.Information, "Perhatian")
        btnBersih1.PerformClick()
        x1.Focus()
    Else
        MsgBox("Data Kode Akun
gagal disimpan!", vbExclamation,
"Perhatian")

```

```

        Koneksi.Close()
    End If
Catch ex As Exception
    MsgBox(ex.ToString,
MsgBoxStyle.Critical, "Error")
    Koneksi.Close()
End Try
End Select
End Sub

Private Sub frmJenis_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    DGV.AutoSizeColumnsMode =
DataGridViewAutoSizeColumnsMode.AllCe
lls
    bOK = False
    FClear()
    FFalse()
    btnBersih1.Enabled = False
    btnHapus1.Enabled = False
    TampilData()
    btnHapus1.Enabled = False
    c3.Items.Add("Jurnal Umum")
    c3.Items.Add("Buku Kas Umum")
    c3.Items.Add("Penerimaan Kas")
    c3.Items.Add("Pengeluaran Kas")
End Sub

Private Sub x1_KeyPress(ByVal sender
As Object, ByVal e As
System.Windows.Forms.KeyPressEventArgs
) Handles x1.KeyPress
    e.KeyChar = UCase(e.KeyChar)
End Sub

```

```

Private Sub btnBersih1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnBersih1.Click
    bOK = False
    bUpdate = False
    FClear()
    FFalse()
    btnSimpan1.Text = "&Tambah"
    btnHapus1.Enabled = False
    btnBersih1.Enabled = False
    btnHapus1.Enabled = False
    TampilData()

End Sub

```

```

Private Sub btnHapus1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnHapus1.Click
    If x1.Tag = "2" Then
        If MsgBox("Hapus data Kode Akun?", vbQuestion + vbYesNo, "Konfirmasi") = vbNo Then Exit Sub
    Try
        BukaDB()
        SQL.CommandText = "delete from rekening where kodeakun=" & x1.Text & ""
    If
        SQL.ExecuteNonQuery().ToString = True
    Then
        Koneksi.Close()
        btnBersih1.PerformClick()

```

```

MsgBox("Data Kode Akun sudah dihapus!", MsgBoxStyle.Information, "Informasi")
Else
    MsgBox("Data Kode Akun gagal dihapus!", MsgBoxStyle.Critical, "Perhatian")
    Koneksi.Close()
End If
Catch ex As Exception
    MsgBox(ex.ToString, MsgBoxStyle.Critical, "Data gagal dihapus")
    Koneksi.Close()
End Try
End If
End Sub

```

```

Private Sub DGV_DoubleClick(ByVal sender As Object, ByVal e As System.EventArgs) Handles DGV.DoubleClick
    FClear()
    bOK = True
    bUpdate = True
    AmbilJenis()
    sKR = DGV.Item(0, DGV.CurrentRow.Index).Value.ToString
    x1.Text = DGV.Item(0, DGV.CurrentRow.Index).Value.ToString
    x2.Text = DGV.Item(1, DGV.CurrentRow.Index).Value.ToString
    c1.Text = DGV.Item(3, DGV.CurrentRow.Index).Value.ToString

```

```

c2.Text = DGV.Item(5,
DGV.CurrentRow.Index).Value.ToString
c3.Text = DGV.Item(6,
DGV.CurrentRow.Index).Value.ToString
c4.Text = DGV.Item(2,
DGV.CurrentRow.Index).Value.ToString
c5.Text = DGV.Item(4,
DGV.CurrentRow.Index).Value.ToString

```

```

btnHapus1.Enabled = True
btnBersih1.Enabled = True
btnSimpan1.Text = "&Simpan"
FTrue()
x1.Tag = "2"
x2.Focus()

```

End Sub

```

Private Sub btnTutup1_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles btnTutup1.Click
Me.Close()

```

End Sub

```

Private Sub xCari_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
xCari.TextChanged

```

Try

```

BukaDB()
SQL.CommandText = sDtTabel & "
where kodeakun like '%" & xCari.Text &
"' or uraian like '%" & xCari.Text & "' or
ketjen like '%" & xCari.Text & "%'"

```

```

DA.SelectCommand = SQL
DS.Tables.Clear()
DA.Fill(DS, "Kode Akun")
Me.DGV.DataSource =
DS.Tables("Kode Akun")
Koneksi.Close()
Catch ex As Exception
MsgBox(ex.ToString, "Error Cari")
End Try

```

End Sub

Sub AmbilJenis()

If bOK = False Then Exit Sub

c1.Items.Clear()

BukaDB()

```

SQL.CommandText = "select * from
jenisakun order by kodejenis asc"

```

DR = SQL.ExecuteReader

If DR.HasRows = True Then

While DR.Read

c1.Items.Add(DR(1))

c4.Items.Add(DR(0))

End While

End If

End Sub

Sub AmbilKelompok()

c2.Items.Clear()

c5.Items.Clear()

BukaDB()

```

SQL.CommandText = "select * from
kelompokakun where kodekelompok like '"
& c4.Text & "' order by kodekelompok
asc"

```

```

DR = SQL.ExecuteReader
If DR.HasRows = True Then
    While DR.Read
        c2.Items.Add(DR(1))
        c5.Items.Add(DR(0))
    End While
End If
End Sub
Sub FClear()
    x1.Clear()
    x2.Clear()
    c1.Items.Clear()
    c2.Items.Clear()
    c3.SelectedIndex = -1
    c4.Items.Clear()
    c5.Items.Clear()
End Sub
Sub FTrue()
    x1.Enabled = True
    x2.Enabled = True
    c1.Enabled = True
    c2.Enabled = True
    c3.Enabled = True
    c4.Enabled = True
    c5.Enabled = True
End Sub
Sub FFalse()
    x2.Enabled = False
    c1.Enabled = False
    c2.Enabled = False
    c3.Enabled = False
    c4.Enabled = False
    c5.Enabled = False
End Sub
End Sub
Private Sub
c1_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
c1.SelectedIndexChanged
    c4.SelectedIndex = c1.SelectedIndex
    AmbilKelompok()
End Sub
Private Sub
c2_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
c2.SelectedIndexChanged
    c5.SelectedIndex = c2.SelectedIndex
    BukaDB()
    SQL.CommandText = "select
max(kodeakun) as 'kr' from rekening where
kodejenis ='" & c4.Text & "' and
kodekelompok ='" & c5.Text & """"
    DR = SQL.ExecuteReader
    If DR.HasRows = True Then
        DR.Read()
        If IsDBNull(DR(0)) Then
            x1.Text = c4.Text & "." & c5.Text
            & ".01"
        Else
            nu =
            Format(Val(Microsoft.VisualBasic.Right(D
R(0), 2)) + 1, "00")

```

```

        x1.Text = c4.Text & "." & c5.Text
& "." & nu
    End If
Else
    x1.Text = c4.Text & "." & c5.Text &
".01"
    End If
    If bUpdate = True Then
        Dim b As String = c4.Text & "." &
c5.Text & "." &
Format(Val(Microsoft.VisualBasic.Right(x1.
Text, 2)) - 1, "00")
        If sKR = b Then x1.Text = sKR
    End If
End Sub
Private Sub
c4_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
c4.SelectedIndexChanged
    c1.SelectedIndex = c4.SelectedIndex
End Sub

Private Sub
c5_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles
c5.SelectedIndexChanged
    c2.SelectedIndex = c5.SelectedIndex
End Sub
End Class

```



### 3. FORM PENERIMAAN

```
Public Class frm2Penerimaan
```

```
    Dim bOK As Boolean = False
```

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

```
        EFalse()
```

```
        Bersih()
```

```
        LV2.Visible = False
```

```
        LV2.Width = 402
```

```
        LV2.Left = x4.Left
```

```
        TampilData()
```

```
        bX.Enabled = False
```

```
        bHapus.Enabled = False
```

```
        bBersih.Enabled = False
```

```
    End Sub
```

```
    Sub Bersih()
```

```
        x0.Clear()
```

```
        x1.Value = Date.Now : x4.Clear() :
```

```
        x7.Clear()
```

```
        x2.Clear() : x5.Clear()
```

```
        x3.Clear() : x6.Clear()
```

```
    End Sub
```

```
    Sub ETrue()
```

```
        x1.Enabled = True : x4.Enabled = True
```

```
        : x7.Enabled = True
```

```
        x2.Enabled = True : x5.Enabled = True
```

```
        : x0.Enabled = True
```

```
        x3.Enabled = True : x6.Enabled = True
```

```
    End Sub
```

```
    Sub EFalse()
```

```
        x1.Enabled = False : x4.Enabled = False
```

```
        : x7.Enabled = False
```

```
        x2.Enabled = False : x5.Enabled = False
```

```
        : x0.Enabled = False
```

```
        x3.Enabled = False : x6.Enabled = False
```

```
    End Sub
```

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

```
        Select Case bTambah.Text
```

```
            Case "&Tambah"
```

```
                Bersih()
```

```
                ETrue()
```

```
                x1.Focus()
```

```
                bTambah.Text = "&Simpan"
```

```
                NoEntryBaru()
```

```
                x0.Tag = 1
```

```
                bOK = True
```

```
                bBersih.Enabled = True
```

```
            Case "&Simpan"
```

```
                If x5.Text = "" Then
```

```
                    MsgBox("Masukkan No.
```

```
Rekening/Uraian", vbExclamation, "Data tidak lengkap")
```

```
                    x4.Focus() : Exit Sub
```

```
                End If
```

```
                If x6.Text = "" Then
```

```
                    MsgBox("Masukkan keterangan penerimaan", vbExclamation, "Data tidak lengkap")
```

```
                    x6.Focus() : Exit Sub
```

```
                End If
```

```
                If x7.Text = "" Then x7.Text = 0
```

```
                If CLng(CStr(x7.Text)) = 0 Then
```

```

    MsgBox("Masukkan Jumlah",
vbExclamation, "Data tidak lengkap")
    x7.Focus() : Exit Sub
End If
Dim str As String = ""
Dim stgl As String =
x1.Value.Year & "-" &
Format(x1.Value.Month, "00") & "-" &
Format(x1.Value.Day, "00")
If x0.Tag = 1 Then
    BukaDB()
    SQL.CommandText = "select
nokm,nobukti from penerimaan"
    DR = SQL.ExecuteReader
    If DR.HasRows Then
        DR.Read()
        If x2.Text = DR(0) Then
            MsgBox("No. SP2D ini
sudah pernah diinput!", vbExclamation,
"Perhatian")
            x2.Clear()
            x2.Focus()
            Exit Sub
        End If
        If x3.Text = DR(1) Then
            MsgBox("No. Bukti ini
sudah pernah diinput!", vbExclamation,
"Perhatian")
            x3.Clear()
            x3.Focus()
            Exit Sub
        End If
    End If
    DR.Close() : Koneksi.Close()

```

```

str = "insert into penerimaan
values("
str = str & "" & x0.Text & ","
str = str & "" & stgl & ","
str = str & "" & x2.Text & ","
str = str & "" & x3.Text & ","
str = str & "" & x4.Text & ","
str = str & "" & x6.Text & ","
str = str & "" &
CLng(CStr(x7.Text)) & ","
str = str & "" & "0001" & ");"
Else
str = "update penerimaan set "
str = str & "tanggal=" & stgl &
","
str = str & "nokm=" & x2.Text
& ","
str = str & "nobukti=" &
x3.Text & ","
str = str & "kodeakun=" &
x4.Text & ","
str = str & "keterangan=" &
x6.Text & ","
str = str & "user=" & "0001" &
","
str = str & "jumlah=" &
CLng(CStr(x7.Text)) & " "
str = str & "where nomasuk="
& x0.Text & ""
End If
If MsgBox("Simpan data?",
vbQuestion + vbYesNo, "Konfirmasi") =
vbNo Then Exit Sub
Try

```

```

        BukaDB() : SQL.CommandText
= str : SQL.ExecuteNonQuery()
        bBersih.PerformClick()
    Catch ex As Exception
        MsgBox(ex.ToString,
vbExclamation, "Error")
    Exit Sub
End Try

TampilData()

End Select
End Sub
Sub TampilData()
    LV.Items.Clear()
    BukaDB()
    SQL.CommandText = "select
nomasuk,DATE_FORMAT(tanggal,'%d-
%m-
%Y'),nokm,nobukti,kodeakun,uraian,keteran
gan,jumlah from vpenerimaan order by
tanggal asc;"
    DR = SQL.ExecuteReader
    If DR.HasRows = True Then
        While DR.Read
            With LV.Items.Add(DR(0)) '0
                .SubItems.Add(DR(1)) '1
                .SubItems.Add(DR(2)) '2
                .SubItems.Add(DR(3)) '3
                .SubItems.Add(DR(4)) '4
                .SubItems.Add(DR(5)) '4
                .SubItems.Add(DR(6)) '4
                .SubItems.Add(DR(7)) '4
                .SubItems.Add("") '4

```

```

        End With
        End While
    End If
    Dim i As Integer = 0
    Dim iAkumulasi As Long = 0
    For i = 0 To LV.Items.Count - 1
        If i = 0 Then
            iAkumulasi =
CLng(CStr(LV.Items(i).SubItems(7).Text))
        Else
            iAkumulasi = iAkumulasi +
CLng(CStr(LV.Items(i).SubItems(7).Text))
        End If
        LV.Items(i).SubItems(8).Text =
iAkumulasi
    Next
End Sub
Private Sub x4_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x4.TextChanged
    If bOK = False Then Exit Sub
    If x4.Text.Trim = "" Then
        x5.Clear()
        LV2.Visible = False
        bX.Enabled = False
    Exit Sub
    End If
    LV2.Visible = True
    bX.Enabled = True
    LV2.Items.Clear()
    BukaDB()

```

```
SQL.CommandText = "select * from
rekening where kodeakun like '%" & x4.Text
& '%" or uraian like '%" & x4.Text & '"
order by kodeakun asc"
```

```
DR = SQL.ExecuteReader
```

```
If DR.HasRows = True Then
```

```
While (DR.Read())
```

```
With LV2.Items.Add(DR(0))
```

```
.SubItems.Add(DR(1))
```

```
End With
```

```
End While
```

```
End If
```

```
DR.Close()
```

```
Koneksi.Close()
```

```
End Sub
```

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

```
LV2.Items.Clear()
```

```
LV.Visible = False
```

```
x4.Clear()
```

```
x4.Focus()
```

```
End Sub
```

```
Private Sub LV2_DoubleClick(ByVal
sender As Object, ByVal e As
System.EventArgs) Handles
LV2.DoubleClick
```

```
If LV2.Items.Count = 0 Then Exit Sub
```

```
x5.Text =
```

```
LV2.Items(LV2.SelectedIndices(0)).SubItem
s(1).Text
```

```
x4.Text =
```

```
LV2.Items(LV2.SelectedIndices(0)).SubItem
s(0).Text
```

```
x6.Focus()
```

```
LV2.Items.Clear()
```

```
LV2.Visible = False
```

```
End Sub
```

```
Sub NoEntryBaru()
```

```
Dim no As Integer = 0
```

```
BukaDB()
```

```
SQL.CommandText = "select
max(nomasuk) as 'no' from penerimaan"
```

```
DR = SQL.ExecuteReader
```

```
If DR.HasRows Then
```

```
While DR.Read
```

```
If IsDBNull(DR(0)) Then
```

```
x0.Text = Format(1, "0000000")
```

```
Else
```

```
no = Val(DR(0)) + 1
```

```
x0.Text = Format(no,
"0000000")
```

```
End If
```

```
End While
```

```
Else
```

```
x0.Text = Format(1, "0000000")
```

```
End If
```

```
DR.Close()
```

```
Koneksi.Close()
```

```
End Sub
```

```
Private Sub LV_DoubleClick(ByVal
sender As Object, ByVal e As
```

```

System.EventArgs) Handles
LV.DoubleClick
    If LV.Items.Count = 0 Then Exit Sub
    bOK = False
    Dim dt As Date =
Microsoft.VisualBasic.Mid(LV.Items(LV.Se
lectedIndices(0)).SubItems(1).Text, 4, 2) &
 "-" &
Microsoft.VisualBasic.Left(LV.Items(LV.Se
lectedIndices(0)).SubItems(1).Text, 2) & "-"
&
Microsoft.VisualBasic.Right(LV.Items(LV.S
electedIndices(0)).SubItems(1).Text, 4)
    x0.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
0).Text
    x1.Value = dt
    x2.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
2).Text
    x3.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
3).Text
    x4.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
4).Text
    x5.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
5).Text
    x6.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
6).Text

```

```

x7.Text =
LV.Items(LV.SelectedIndices(0)).SubItems(
7).Text
    ETrue()
    bOK = True
    bTambah.Text = "&Simpan"
    bX.Enabled = False
    bBersih.Enabled = True
    bHapus.Enabled = True
End Sub

Private Sub bBersih_Click(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles bBersih.Click
    bOK = False
    Bersih()
    EFalse()
    bTambah.Text = "&Tambah"
    bBersih.Enabled = False
    bX.Enabled = False
    bHapus.Enabled = False
End Sub

Private Sub bHapus_Click(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles bHapus.Click
    If MsgBox("Hapus data?", vbQuestion
+ vbYesNo, "Konfirmasi") = vbNo Then
Exit Sub
    BukaDB()
    SQL.CommandText = "delete from
penerimaan where nomasuk=" & x0.Text &
""
    SQL.ExecuteNonQuery()

```

```

        bBersih.PerformClick()
        TampilData()
    End Sub
End Class

```

#### 4. FORM PENGELUARAN

```

Public Class frm3Pengeluaran
    Dim bOK As Boolean = False
    Private Sub frmpengeluaran_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
        EFalse()
        Bersih()
        LV2.Visible = False
        LV2.Width = 402
        LV2.Left = x4.Left
        TampilData()
        bX.Enabled = False
        bHapus.Enabled = False
        bBersih.Enabled = False
    End Sub
    Sub Bersih()
        x0.Clear()
        x1.Value = Date.Now : x4.Clear() :
        x7.Clear()
        x2.Clear() : x5.Clear()
        x3.Clear() : x6.Clear()
    End Sub
    Sub ETrue()
        x1.Enabled = True : x4.Enabled = True
        : x7.Enabled = True
        x2.Enabled = True : x5.Enabled = True
        : x0.Enabled = True

```

```

        x3.Enabled = True : x6.Enabled = True
    End Sub
    Sub EFalse()
        x1.Enabled = False : x4.Enabled = False
        : x7.Enabled = False
        x2.Enabled = False : x5.Enabled = False
        : x0.Enabled = False
        x3.Enabled = False : x6.Enabled = False
    End Sub
    Private Sub bTambah_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles bTambah.Click
        Select Case bTambah.Text
            Case "&Tambah"
                Bersih()
                ETrue()
                x1.Focus()
                bTambah.Text = "&Simpan"
                NoEntryBaru()
                x0.Tag = 1
                bOK = True
                bBersih.Enabled = True
            Case "&Simpan"
                If x5.Text = "" Then
                    MsgBox("Masukkan Kode Akun/Uraian", vbExclamation, "Data tidak lengkap")
                    x4.Focus() : Exit Sub
                End If
                If x6.Text = "" Then
                    MsgBox("Masukkan keterangan pengeluaran", vbExclamation, "Data tidak lengkap")

```

```

        x6.Focus() : Exit Sub
    End If
    If x7.Text = "" Then x7.Text = 0
    If CLng(CStr(x7.Text)) = 0 Then
        MsgBox("Masukkan Jumlah",
vbExclamation, "Data tidak lengkap")
        x7.Focus() : Exit Sub
    End If
    Dim str As String = ""
    Dim stgl As String =
x1.Value.Year & "-" &
Format(x1.Value.Month, "00") & "-" &
Format(x1.Value.Day, "00")
    If x0.Tag = 1 Then
        BukaDB()
        SQL.CommandText = "select
nokk,nobukti from pengeluaran"
        DR = SQL.ExecuteReader
        If DR.HasRows Then
            DR.Read()
            If x2.Text = DR(0) Then
                MsgBox("No. SP2D ini
sudah pernah diinput!", vbExclamation,
"Perhatian")
                x2.Clear()
                x2.Focus()
                Exit Sub
            End If
            If x3.Text = DR(1) Then
                MsgBox("No. Bukti ini
sudah pernah diinput!", vbExclamation,
"Perhatian")
                x3.Clear()
                x3.Focus()

```

```

        Exit Sub
    End If
    End If
    DR.Close() : Koneksi.Close()
    str = "insert into pengeluaran
values("
str = str & "" & x0.Text & ","
str = str & "" & stgl & ","
str = str & "" & x2.Text & ","
str = str & "" & x3.Text & ","
str = str & "" & x4.Text & ","
str = str & "" & x6.Text & ","
str = str & "" &
CLng(CStr(x7.Text)) & ","
str = str & "" & "0001" & ");"
Else
    str = "update pengeluaran set "
str = str & "tanggal=" & stgl &
","
str = str & "nokk=" & x2.Text
& ","
str = str & "nobukti=" &
x3.Text & ","
str = str & "kodeakun=" &
x4.Text & ","
str = str & "keterangan=" &
x6.Text & ","
str = str & "user=" & "0001" &
","
str = str & "jumlah=" &
CLng(CStr(x7.Text)) & ""
str = str & "where nokeluar=" &
x0.Text & ""
    End If

```

```

        If MsgBox("Simpan data?",
vbQuestion + vbYesNo, "Konfirmasi") =
vbNo Then Exit Sub
        Try
            BukaDB() : SQL.CommandText
= str : SQL.ExecuteNonQuery()
            bBersih.PerformClick()
        Catch ex As Exception
            MsgBox(ex.ToString,
vbExclamation, "Error")
        Exit Sub
    End Try

    TampilData()

End Select
End Sub
Sub TampilData()
    LV.Items.Clear()
    BukaDB()
    SQL.CommandText = "select
nokeluar,DATE_FORMAT(tanggal,'%d-
%m-
%Y'),nokk,nobukti,kodeakun,uraian,keterang
an,jumlah from vpengeluaran order by
tanggal asc;"
    DR = SQL.ExecuteReader
    If DR.HasRows = True Then
        While DR.Read
            With LV.Items.Add(DR(0)) '0
                .SubItems.Add(DR(1)) '1
                .SubItems.Add(DR(2)) '2
                .SubItems.Add(DR(3)) '3
                .SubItems.Add(DR(4)) '4
                .SubItems.Add(DR(5)) '4
                .SubItems.Add(DR(6)) '4
                .SubItems.Add(DR(7)) '4
                .SubItems.Add("") '4
            End With
        End While
    End If
    Dim i As Integer = 0
    Dim iAkumulasi As Long = 0
    For i = 0 To LV.Items.Count - 1
        If i = 0 Then
            iAkumulasi =
CLng(CStr(LV.Items(i).SubItems(7).Text))
        Else
            iAkumulasi = iAkumulasi +
CLng(CStr(LV.Items(i).SubItems(7).Text))
        End If
        LV.Items(i).SubItems(8).Text =
iAkumulasi
    Next
End Sub
Private Sub x4_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x4.TextChanged
    If bOK = False Then Exit Sub
    If x4.Text.Trim = "" Then
        x5.Clear()
        LV2.Visible = False
        bX.Enabled = False
    Exit Sub
    End If
    LV2.Visible = True

```



```

bX.Enabled = True
LV2.Items.Clear()
BukaDB()
SQL.CommandText = "select * from
rekening where kodeakun like '%" & x4.Text
& '%" or uraian like '%" & x4.Text & '"
order by uraian asc"
DR = SQL.ExecuteReader
If DR.HasRows = True Then
    While (DR.Read())
        With LV2.Items.Add(DR(0))
            .SubItems.Add(DR(1))
        End With
    End While
End If
DR.Close()
Koneksi.Close()
End Sub

Private Sub bX_Click(ByVal sender As
System.Object, ByVal e As
System.EventArgs) Handles bX.Click
    LV2.Items.Clear()
    LV.Visible = False
    x4.Clear()
    x4.Focus()
End Sub

Private Sub LV2_DoubleClick(ByVal
sender As Object, ByVal e As
System.EventArgs) Handles
LV2.DoubleClick
    If LV2.Items.Count = 0 Then Exit Sub
    x5.Text =
LV2.Items(LV2.SelectedIndices(0)).SubItem
s(1).Text
    x4.Text =
LV2.Items(LV2.SelectedIndices(0)).SubItem
s(0).Text
    x6.Focus()
    LV2.Items.Clear()
    LV2.Visible = False
End Sub
Sub NoEntryBaru()
    Dim no As Integer = 0
    BukaDB()
    SQL.CommandText = "select
max(nokeluar) as 'no' from pengeluaran"
    DR = SQL.ExecuteReader
    If DR.HasRows Then
        While DR.Read
            If IsDBNull(DR(0)) Then
                x0.Text = Format(1, "0000000")
            Else
                no = Val(DR(0)) + 1
                x0.Text = Format(no,
"0000000")
            End If
        End While
    Else
        x0.Text = Format(1, "0000000")
    End If
    DR.Close()
    Koneksi.Close()
End Sub

```

```

Private Sub LV_DoubleClick(ByVal sender As Object, ByVal e As System.EventArgs) Handles LV.DoubleClick
    If LV.Items.Count = 0 Then Exit Sub
    bOK = False
    Dim dt As Date = Microsoft.VisualBasic.Mid(LV.Items(LV.SelectedIndices(0)).SubItems(1).Text, 4, 2) & "-" & Microsoft.VisualBasic.Left(LV.Items(LV.SelectedIndices(0)).SubItems(1).Text, 2) & "-" & Microsoft.VisualBasic.Right(LV.Items(LV.SelectedIndices(0)).SubItems(1).Text, 4)
    x0.Text = LV.Items(LV.SelectedIndices(0)).SubItems(0).Text
    x1.Value = dt
    x2.Text = LV.Items(LV.SelectedIndices(0)).SubItems(2).Text
    x3.Text = LV.Items(LV.SelectedIndices(0)).SubItems(3).Text
    x4.Text = LV.Items(LV.SelectedIndices(0)).SubItems(4).Text
    x5.Text = LV.Items(LV.SelectedIndices(0)).SubItems(5).Text
    x6.Text = LV.Items(LV.SelectedIndices(0)).SubItems(6).Text

```

```

x7.Text = LV.Items(LV.SelectedIndices(0)).SubItems(7).Text
ETTrue()
bOK = True
bTambah.Text = "&Simpan"
bX.Enabled = False
bBersih.Enabled = True
bHapus.Enabled = True
End Sub

```

```

Private Sub bBersih_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles bBersih.Click
    bOK = False
    Bersih()
    EFalse()
    bTambah.Text = "&Tambah"
    bBersih.Enabled = False
    bX.Enabled = False
    bHapus.Enabled = False
End Sub

```

```

Private Sub bHapus_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles bHapus.Click
    If MsgBox("Hapus data?", vbQuestion + vbYesNo, "Konfirmasi") = vbNo Then Exit Sub
    BukaDB()
    SQL.CommandText = "delete from pengeluaran where nokeluar=" & x0.Text & ""
    SQL.ExecuteNonQuery()

```

```

        bBersih.PerformClick()
        TampilData()
    End Sub

    Private Sub
LV_SelectedIndexChanged(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
LV.SelectedIndexChanged

    End Sub

    Private Sub x2_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x2.TextChanged

    End Sub

    Private Sub x1_ValueChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x1.ValueChanged

    End Sub

    Private Sub x3_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x3.TextChanged

    End Sub

    Private Sub x5_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x5.TextChanged

    End Sub

    Private Sub x7_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x7.TextChanged

    End Sub

    Private Sub x0_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x0.TextChanged

    End Sub

    Private Sub x6_TextChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
x6.TextChanged

    End Sub

    End Class

```

## 5. FORM CETAK BUKU KAS UMUM

### Imports

CrystalDecisions.CrystalReports.Engine

Imports CrystalDecisions.Shared

Public Class frmCetakBukuKasUmum

Dim dsBukuKas As New dsBukuKas

Dim crBukuKas As New crBukuKas

Private Sub btnCetak\_Click(ByVal sender  
As System.Object, ByVal e As

System.EventArgs) Handles btnCetak.Click

Me.UseWaitCursor = True

lvMK.Items.Clear()

Dim m As String = ""

Dim k As String = ""

Dim c As String = ""

If cek1.Checked = True Then

m = "select

nomasuk,DATE\_FORMAT(tanggal,'% Y-  
%m-  
%d'),nokm,nobukti,kodeakun,uraian,keteran  
gan,jumlah from vpenerimaan where  
month(tanggal)='' & dp1.Value.Month & ""  
and year(tanggal)='' & dp1.Value.Year & ""  
order by tanggal asc;"

k = "select

nokeluar,DATE\_FORMAT(tanggal,'% Y-  
%m-  
%d'),nokk,nobukti,kodeakun,uraian,keterang  
an,jumlah from vpengeluaran where  
month(tanggal)='' & dp1.Value.Month & ""  
and year(tanggal)='' & dp1.Value.Year & ""  
order by tanggal asc;"

c = "select \* from bukukas where  
month(tanggal)='' & dp1.Value.Month & ""  
and year(tanggal)='' & dp1.Value.Year & ""  
order by tanggal asc;"

ElseIf cek2.Checked = True Then

m = "select

nomasuk,DATE\_FORMAT(tanggal,'% Y-  
%m-  
%d'),nokm,nobukti,kodeakun,uraian,keteran  
gan,jumlah from vpenerimaan where  
year(tanggal)='' & dp2.Value.Year & ""  
order by tanggal asc;"

k = "select

nokeluar,DATE\_FORMAT(tanggal,'% Y-  
%m-  
%d'),nokk,nobukti,kodeakun,uraian,keterang  
an,jumlah from vpengeluaran where  
year(tanggal)='' & dp2.Value.Year & ""  
order by tanggal asc;"

c = "select \* from bukukas where  
year(tanggal)='' & dp2.Value.Year & ""  
order by tanggal asc;"

Else

m = "select

nomasuk,DATE\_FORMAT(tanggal,'% Y-  
%m-  
%d'),nokm,nobukti,kodeakun,uraian,keteran  
gan,jumlah from vpenerimaan order by  
tanggal asc;"

k = "select

nokeluar,DATE\_FORMAT(tanggal,'% Y-  
%m-  
%d'),nokk,nobukti,kodeakun,uraian,keterang

an.jumlah from vpengeluaran order by tanggal asc;"

c = "select \* from bukukas order by tanggal asc;"

End If

BukaDB()

SQL.CommandText = m

DR = SQL.ExecuteReader

If DR.HasRows = True Then

While DR.Read

With lvMK.Items.Add(DR(0)) '0

.SubItems.Add(DR(1)) '1

.SubItems.Add(DR(2)) '2

.SubItems.Add(DR(3)) '3

.SubItems.Add(DR(4)) '4

.SubItems.Add(DR(5)) '4

.SubItems.Add(DR(6)) '4

.SubItems.Add(DR(7)) '4

.SubItems.Add("0") '4

End With

End While

End If

DR.Close()

BukaDB()

SQL.CommandText = k

DR = SQL.ExecuteReader

If DR.HasRows = True Then

While DR.Read

With lvMK.Items.Add(DR(0)) '0

.SubItems.Add(DR(1)) '1

.SubItems.Add(DR(2)) '2

.SubItems.Add(DR(3)) '3

.SubItems.Add(DR(4)) '4

.SubItems.Add(DR(5)) '4

.SubItems.Add(DR(6)) '4

.SubItems.Add("0") '4

.SubItems.Add(DR(7)) '4

End With

End While

End If

lv.Items.Clear()

BukaDB()

Dim str As String = ""

SQL.CommandText = "delete from

bukukas" : SQL.ExecuteNonQuery()

For i = 0 To lvMK.Items.Count - 1

str = "insert into bukukas values("

str = str &

lvMK.Items(i).SubItems(0).Text & ","

str = str &

lvMK.Items(i).SubItems(1).Text & ","

str = str &

lvMK.Items(i).SubItems(2).Text & ","

str = str &

lvMK.Items(i).SubItems(3).Text & ","

str = str &

lvMK.Items(i).SubItems(4).Text & ","

str = str &

lvMK.Items(i).SubItems(5).Text & ","

str = str &

lvMK.Items(i).SubItems(6).Text & ","

str = str &

lvMK.Items(i).SubItems(7).Text & ","

str = str &

lvMK.Items(i).SubItems(8).Text & ","

str = str & 0 & ","

str = str & "0001" & ","

str = str & i + 1 & ")"

```

        SQL.CommandText = str :
SQL.ExecuteNonQuery()
    Next

    lv.Items.Clear()
    BukaDB()
    SQL.CommandText = "select
nomormk,DATE_FORMAT(tanggal,'%d-
%m-%Y') as
'tanggal',nokk,nobukti,kodeakun,uraian,keter
angan,penerimaan,pengeluaran,akumulasi,us
er,nu from bukukas order by tanggal asc"
    DR = SQL.ExecuteReader
    If DR.HasRows = True Then
        While DR.Read
            With lv.Items.Add(DR(0))
                'nomormk
                .SubItems.Add(DR(1)) 'tanggal
                .SubItems.Add(DR(2)) 'nosp2d
                .SubItems.Add(DR(3)) 'nobukti
                .SubItems.Add(DR(4))
                'kodeakun
                .SubItems.Add(DR(5)) 'uraian
                .SubItems.Add(DR(6))
                'keterangan
                .SubItems.Add(DR(7))
                'penerimaan
                .SubItems.Add(DR(8))
                'pengeluaran
                .SubItems.Add(DR(9))
                'akumulasi
                .SubItems.Add(DR(10)) 'user
                .SubItems.Add(DR(11)) 'nu
            End With

```

```

        End While
    End If
    Dim iAkumulasi As Long = 0
    For i = 0 To lv.Items.Count - 1
        If i = 0 Then
            iAkumulasi =
            CLng(CStr(lv.Items(i).SubItems(7).Text)) -
            CLng(CStr(lv.Items(i).SubItems(8).Text))
        Else
            iAkumulasi = (iAkumulasi +
            CLng(CStr(lv.Items(i).SubItems(7).Text))) -
            CLng(CStr(lv.Items(i).SubItems(8).Text))
        End If
        lv.Items(i).SubItems(9).Text =
        iAkumulasi
        BukaDB()
        SQL.CommandText = "update
bukukas set akumulasi=" & iAkumulasi & "
where nu=" & lv.Items(i).SubItems(11).Text
        SQL.ExecuteNonQuery()
    Next

    Call BukaDB()
    SQL.CommandText = c
    DA.SelectCommand = SQL
    dsBukuKas.Tables.Clear()
    DA.Fill(dsBukuKas, "bukukas")
    Koneksi.Close()

    Dim x1 As TextObject =
    crBukuKas.ReportDefinition.ReportObjects(
    "xb")
    x1.Text = xBendahara.Text

```

```
crBukuKas.SetDataSource(dsBukuKas.Tables("bukukas"))
```

```
    frmViewCR.crv.ReportSource = crBukuKas
```

```
    frmViewCR.MdiParent = frm_Menu  
    frmViewCR.WindowState = FormWindowState.Maximized
```

```
    frmViewCR.Show()
```

```
End Sub
```

```
Private Sub
```

```
frmCetakpengeluaran_Load(ByVal sender As System.Object, ByVal e As
```

```
System.EventArgs) Handles MyBase.Load
```

```
    cek1.Checked = True
```

```
End Sub
```

```
End Class
```

## 6. FORM CETAK PENERIMAAN

```
Imports
```

```
CrystalDecisions.CrystalReports.Engine
```

```
Imports CrystalDecisions.Shared
```

```
Public Class frmCetakPenerimaan
```

```
    Dim dspenerimaan As New dsPenerimaan
```

```
    Dim crPenerimaan As New crPenerimaan
```

```
    Dim sSql As String
```

```
Private Sub btnCetak_Click(ByVal sender As System.Object, ByVal e As
```

```
System.EventArgs) Handles btnCetak.Click
```

```
    If cek1.Checked = True Then
```

```
        sSql = "select * from vpenerimaan where month(tanggal)='" &
```

```
dp1.Value.Month & "' and year(tanggal)='"
```

```
& dp1.Value.Year & "' order by tanggal
```

```
asc;"
```

```
    ElseIf cek2.Checked = True Then
```

```
        sSql = "select * from vpenerimaan
```

```
where year(tanggal)='" & dp2.Value.Year &
```

```
"' order by tanggal asc;"
```

```
    Else
```

```
        sSql = "select * from vpenerimaan order by tanggal asc"
```

```
    End If
```

```
    Call BukaDB()
```

```
    SQL.Connection = Koneksi
```

```
    SQL.CommandType =
```

```
CommandType.Text
```

```
    SQL.CommandText = sSql
```

```
    DA.SelectCommand = SQL
```

```
    dspenerimaan.Tables.Clear()
```

```
    DA.Fill(dspenerimaan, "vpenerimaan")
```

```
    Koneksi.Close()
```

```
    Dim x1 As TextObject =
```

```
crPenerimaan.ReportDefinition.ReportObject s("xb")
```

```
    x1.Text = xBendahara.Text
```

```
crPenerimaan.SetDataSource(dspenerimaan.Tables("vpenerimaan"))
```

```
    frmViewCR.crv.ReportSource = crPenerimaan
```

```
    frmViewCR.MdiParent = frm_Menu
```

```
        frmViewCR.WindowState =  
FormWindowState.Maximized  
        frmViewCR.Show()  
End Sub  
  
Private Sub  
frmCetakPenerimaan_Load(ByVal sender As  
System.Object, ByVal e As  
System.EventArgs) Handles MyBase.Load  
    cek1.Checked = True  
End Sub  
End Class
```



## 7. FORM CETAK PENGELUARAN

### Imports

CrystalDecisions.CrystalReports.Engine

Imports CrystalDecisions.Shared

Public Class frmCetakPengeluaran

Dim dspengeluaran As New

dsPengeluaran

Dim crpengeluaran As New crPengeluaran

Dim sSql As String

Private Sub btnCetak\_Click(ByVal sender  
As System.Object, ByVal e As

System.EventArgs) Handles btnCetak.Click

If cek1.Checked = True Then

sSql = "select \* from vpengeluaran  
where month(tanggal)='" &  
dp1.Value.Month & "' and year(tanggal)='"  
& dp1.Value.Year & "' order by tanggal  
asc;"

ElseIf cek2.Checked = True Then

sSql = "select \* from vpengeluaran  
where year(tanggal)='" & dp2.Value.Year &  
"' order by tanggal asc;"

Else

sSql = "select \* from vpengeluaran  
order by tanggal asc"

End If

Call BukaDB()

SQL.Connection = Koneksi

SQL.CommandType =

CommandType.Text

SQL.CommandText = sSql

DA.SelectCommand = SQL

dspengeluaran.Tables.Clear()

DA.Fill(dspengeluaran,

"vpengeluaran")

Koneksi.Close()

Dim x1 As TextObject =

crpengeluaran.ReportDefinition.ReportObjec  
ts("xb")

x1.Text = xBendahara.Text

crpengeluaran.SetDataSource(dspengeluaran.

Tables("vpengeluaran"))

frmViewCR.crv.ReportSource =

crpengeluaran

frmViewCR.MdiParent = frm\_Menu

frmViewCR.WindowState =

FormWindowState.Maximized

frmViewCR.Show()

End Sub

Private Sub

frmCetakpengeluaran\_Load(ByVal sender

As System.Object, ByVal e As

System.EventArgs) Handles MyBase.Load

cek1.Checked = True

End Sub

End Class